



District Development Plan 2018-2022



District Secretariat - Ampara

Message from Government Agent Ampara



Ms. Susan George, a writer of third world poverty, underdevelopment and debt, is quoted as saying '**What you need if you want jobs are small and medium sized enterprises, local initiatives, labour intensive work, community development, service providers and the like.**'

At the outset of formulating framework for European Union Support to District Development Plan (EU-SDDP) for Ampara district in the year 2011/12, Poverty Headcount Index was 5.4% which represented 35,000 of total population of this district were poor, and this setting contributed 2.6% to the national poverty status. Apparently, the economic vulnerability of this district is, to a great extent, attributed to the impact of the ended-civil war at the cost of livelihood patterns and access to improved basic facilities. The challenge is multiple to the extent that rehabilitation, transitional and development works are to be addressed simultaneously as we are in the milieu of globalized economic arrangements. To overcome the challenge, this district had sought a model and practice of the so-called 'Holistic Development Plan' and that plan has been evolved in the form of EU-SDDP eventually, I can remark with pleasure.

This road map designed for empowering the community of this district, has contributed towards increased number of skilled labour forces, small enterprises in which substantial number of women involve and efficient delivery of services through updated capacity building leading to productivity. All these strongly focus on economic transformation for the district as a source of new sectors of employment; it also focuses on increasing productivity of agriculture which remains 33.3% of total employment next to services which represent 47.8%. Indeed, EU-SDDP is also a model to overcome our prospective challenge which is non-other than Food Insecurity in foreseeable future, being induced by climate change impact in the global context, and this district administration is so much pledged as to take a range of efforts to face this challenge, too.

However, the total outcome of EU-SDDP is yet to be seen by successful implementation of the targets set in our district's action plan for development for the period of 2017-2021. But, I sincerely hope that this effort will bring about changes in favour of the beneficiaries of this plan because the holistic approaches we keep up throughout the implementation.

As a whole, EU-SDDP is in consistence with our categorical requirements to address the issues of economically vulnerable groups, and for that, I owe numerous debts of thanks to all implementing agencies, UNDP, FAO, UNICEF, ILO and IFC, and our heads of sectoral departments including Director Planning of this office, who made a wide range of contributions to get it done successfully.

**Thusitha P. WANIGASINGHE,
Government Agent, AMPARA.**

Message from the United Nation Resident Coordinator/ Resident Representative UNDP – Sri Lanka



It is with great pleasure that I write this message on the District Development Plan for Ampara District, which has a vision for multiple sectors developed with the support of the European Union funded Support to District Development Programme (EU-SDDP).

Developing an integrated plan for a district requires a concerted and dedicated effort by all stakeholders to come together to collectively envision the society that we want to live in.

The Sustainable Development Goals (SDGs) reiterate the need for futuristic thinking and highlights just how much more we need to do in order to achieve that future we want for the Ampara District in 5 years ahead of the 2030 Agenda. We all have a responsibility to realize this future.

As such, the United Nations Development Programme is pleased to be involved in this collaborative process of futuristic development planning to enable the achievement of sustainable human development for the people of Ampara. I believe this document is the starting point; a testament of commitment to inclusion and ownership to ensure no one is left behind.

On behalf of the UN in Sri Lanka, I would like to take this opportunity to thank the Delegation of the European Union to Sri Lanka and the Maldives, for the continued support extended by the Delegation to the UN to continue

our work in strengthening government institutions and local economic development in Sri Lanka. Without this support, partnership and collaboration our critical work would not have been possible in many instances to benefit the people of this country.

I would also like to thank our Government, Provincial and District partners for continuing to support the UN's engagement at the local level. The UN in Sri Lanka remains committed to supporting the District Officials, and look forward to continuing to work closely with our government counterparts towards this end.

Una McCauley

United Nations Resident Coordinator/ Resident Representative UNDP – Sri Lanka

Message from the Head of Cooperation of the European Union Delegation to Sri Lanka and the Maldives



Message from the Head of Cooperation of the European Union Delegation to Sri Lanka and the Maldives The European Union Support to District Development Programme (EU-SDDP) has been one of EU's flagship programmes in the North and the East of Sri Lanka. The programme started with the aim of bridging the socio-economic gap of the North and the East Provinces with the rest of the country. Supporting sustainable regional and local development and good governance has been the underlying theme for all initiatives that have been undertaken by the six implementing partner namely UNDP, ILO, UNICEF, UNOPS, FAO and the IFC.

With the years that have passed since embarking upon this programme in 2013, substantial contribution has been made to assist the transition from post-conflict relief and reconstruction to sustainable development by supporting selected districts in North and East Sri Lanka in alignment with their Local Development Plans.

The development of the Ampara's District Development Plan is one such prime example that could be completed with the technical support of UNDP. As acknowledged by many, the quality of the first generation of District Development Plans was quite weak, as they did not articulate clear strategies and priorities. With the support of the EU-SDDP, the development of these District Plans was done by combining bottom up and top down approaches. The coming together of the grassroots, the local population, the Ampara based CBOs, CSOs on one side and on the other, service providers and public duty bearers like the District Secretariats, politicians and heads of departments, etc., has culminated in the formulation of a District Development Plan reflecting the real needs of the local territory and of its people. The story of Sri Lanka's development has been extraordinary but it is measures such as this

where local population and government authorities are equal stakeholders which actually contribute to propel the country forward.

I wish the people of Ampara my very best and look forward to watching further growth and development through the implementation of the District Development Plan.

Libuse SOUKUPOVA

Head of Cooperation of the European Union Delegation to Sri Lanka and the Maldives

Acknowledgement by the Director Planning, Ampara



This Five Year Development Plan called EU-SDDP will, no doubt, guide Ampara district's development activities over the next five years. Since the end of three decades old civil war which increased the vulnerability of the people to the 2004-Tsunami natural disaster, this district has been in daring need of an inclusive development plan with wide range of participations of multi-stakeholders including civil societies, to move towards growth while recovering from the devastation and it is obvious that the plan of practical framework has now been produced for the district. This Plan provides an in-depth understanding of the district's needs to be addressed through 10 interventions including the improvement of the district's development planning capacity, all aim at empowering the people who were vulnerable to multi-hazards; man-made and natural.

This effort undertaken by the European Union's initiatives and investments in association with UNDP, UNOPS, FAO, UNICEF, ILO and IFC has, in fact, brought new ideas and changes to this district in view of planning process with improved planning practices and experiences throughout the implementation of EU-SDDP. All these may support for better implementation of development policy framework of the Government in the bottom level in the future, and that would be the role the planning unit of Ampara District Secretariat can play towards sustainable development.

S. ANVERDEEN
Director – Planning,
District Secretariat,
AMPARA.

Acronyms

A	-	Actual
Ac	-	Acres
ADP	-	Assistant Director of Planning
ADB	-	Asian Development Bank
AGA	-	Additional Government Agent
BH	-	Base Hospital
CAA	-	Consumer Affairs Authority
CBO	-	Community Based Organisation
CEA	-	Central Environment Authority
CDB	-	Coconut Development Board
CEB	-	Ceylon Electricity Board
CPP	-	Crop Production Plan
CKD	-	Chronic Kidney Disease
DCC	-	District Coordination Committee
DCS	-	Deputy Chief Secretary
DDA	-	Deputy Director of Agriculture
DDC	-	District Development Committee
DDP	-	District Development Plan
DDP	-	Deputy Director of Planning
DP	-	Director Planning
DH	-	District Hospital
DS	-	Divisional Secretary
DoA	-	Department of Agriculture
DoAS	-	Department of Agrarian Services
Dol	-	Department of Irrigation
DAPH	-	Department of animal production and Health
DFAR	-	Department of Fisheries and Aquatic Resources
DLI	-	Department of Local Industries
EDB	-	Export Development Board
EPTPB	-	Eastern Province Tourism Promotion Bureau
GA	-	Government Agent
GDP	-	Gross Domestic Product
Ha	-	Hectares
IMMR	-	Internal Morbidity and Mortality Return
KPI	-	Key Performance Indicator
LA	-	Local Authority
LBR	-	Low Birth-Weight Rate
LKR	-	Sri Lanka Rupees
Lt	-	Litres
MCH	-	Mother and Child Health
MC	-	Municipal Council
MICE	-	Meeting Incentive Convention and Exhibition
M&E	-	Monitoring and Evaluation
MSME	-	Micro, Small and medium Enterprises

MoE	-	Ministry of Education
MoH	-	Medical officer for Health
MIS	-	Management Information Systems
MF	-	Management Frontiers (Pvt) Ltd
Mn	-	Million
Mt	-	Metric Tones
NAQDA	-	National Aquaculture Development Authority
NCD	-	Non-Communicable Diseases
NHA	-	National Housing Authority
NWSDB		National Water Supply and Drainage Board
OFC	-	Other Field Crops
PDAPH	-	Provincial Department of Animal Production and Health
PHI	-	Public Health Inspector
PC	-	Provincial Council
PS	-	Pradeshiya Sabha
Q	-	Quarter
RDA	-	Road Development Authority
RDHS	-	Regional Director of Health Services
RDD	-	Road Development Department
RBM	-	Results Based Management
RFW	-	Results Framework
SDGs	-	Sustainable Development Goals
SPHI	-	Senior Public Health Inspector
SLCB	-	Sri Lanka Convention Bureau
SLTDA	-	Sri Lanka Tourism Development Authority
SLTB	-	Sri Lanka Transport Board
SQ.KM	-	Square Kilometre
T	-	Target
TBD	-	To Be Determined or To Be Decided
UC	-	Urban Council
UDA	-	Urban Development Authority
UN	-	United Nations
UNDP	-	United Nations Development Programme
WSS	-	Water Supply Scheme

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Five Year Vision Oriented Development Plan

1. INTRODUCTION

1.1 BACKGROUND TO THE PREPARATION OF THE DISTRICT DEVELOPMENT PLAN

The main purpose of having a Five-year Development Plan was to prioritize, in a concise and methodical manner, the medium-term and short-term needs of the people of Ampara district and to formulate the response by the Government for the same. Ampara district too is affected by the prolonged internal war for 30 years and various natural disasters that took place from time to time. Due to these factors the Natural, Human and physical Resources in the district had been adversely impaired. The government of Sri Lanka embarked on many initiatives to re-build the district in the recent past and the district is now slowly moving towards development. However, it is very important that the district will be able to mobilize resources to invest in identified development initiatives so that it would be able to sustain this development pace. The preparation of the plan will enhance the capacity to propose, formulate and negotiate to secure adequate resources from the Government, Private sector as well as from the Development Partners and the donor community.

There are three specific objectives for this plan:

1. To guide the district medium-term development aspirations over the period 2017-2021;
2. To provide district priorities for projects and programmes, as well as for budgeting for public spending; and
3. To put in place a comprehensive monitoring and evaluation system.

1.2 VISION, MISSION AND THE OBJECTIVE OF THE DISTRICT SECRETARIAT

The Vision and Mission of the District Secretariat are as follows.

Vision

Making people of Digamadulla as satisfied customers through efficient Government service.

Mission

Guiding the overall administration of the district by providing necessary suggestions, guidance, cooperation and examples to the Government institutions in the district to provide efficient and effective services to the people and by ensuring peace and harmony between the people of Digamadulla and through optimum and effective utilisation of physical, human and financial resources as per the Government policies, law and regulations.

The Objective

The objective of the District Secretariat is the co-ordination of the Government activities, carrying out the functions delegated by various legal enactments, preparation of the Socio-economic development projects, monitoring the implementation and ensures that the benefits are enjoyed by those concerned.

1.3 THE PLANNING PROCESS

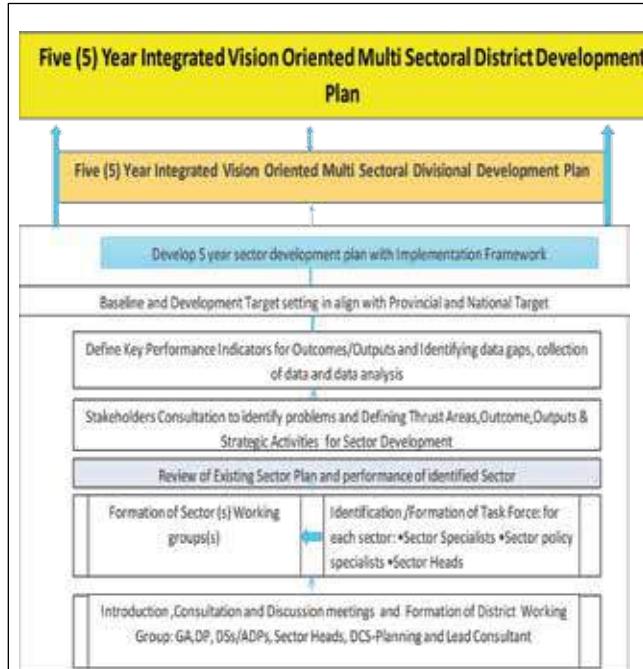
The Results Based Management principle was used for developing the Five Year Integrated Vision Oriented Multi Sectoral Divisional and District Development Plans .The reason for using the RBM as a strategy to develop the development plans was because the RBM provides a space for multi stakeholders to participate and contribute directly or indirectly to identify and also to facilitate achieving the desired results and to ensure that their processes and strategies adopted contribute in achieving them (E.g. outputs, outcomes and higher level goals or impact). The actors in turn use information and evidence on actual results that are delivered and achieved for decision making in relation to the design, resourcing and delivery of programmes and activities as well as for accountability and reporting. Further the strategy creates a common platform for various agencies to take collective decision and develop integrated sector plans. Therefore, the methodology in developing the plans followed the RBM process.

The methodology highlighted the importance of data collection, data analyses and monitoring and evaluation processes to monitor the progress of achieving the expected outcomes and societal level impacts. Securing adequate resources for the priority areas is often a challenge for the planners. Therefore the process emphasized the result based budgeting or zero-based budgeting (ZBB) approach which supports to identify the priority areas and allow the planner to target the resources to the priority areas.

Overall Approach and Methodology

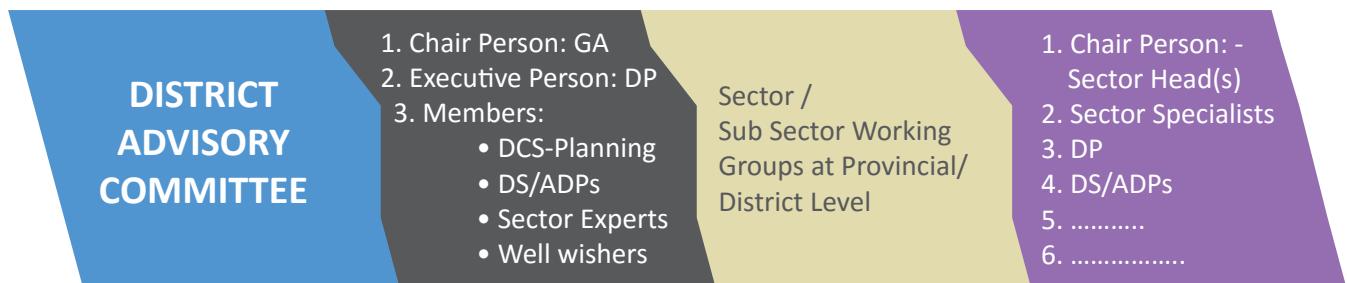
The following figure 1.1 below shows the overall approach and methodology that was adopted in developing the divisional and district development plans.

Figure 1.1: Overall Methodology



An institutional arrangement was set up to carry out and complete the planning process. This was needed to produce the desired output (the plans) on time. The figure 1.2 shows the institutional arrangement that was institutionalised for formulating Five Year District Development Plans.

Figure 1.2: The institutional arrangement for producing the Five-Year (5) Development Plan



The District Advisory Committee/Working Group is a governing body responsible for producing the desired outputs (of the above-mentioned plans) within the given time frame. The Sector Working Group was responsible for producing the Plans within the given time frame.

Identification of Sectors for Planning Process

The figure 1.3 below shows the sectors categorized according to the central bank report of Sri Lanka. The identified sectors are the contributors to Gross Domestic Production of Sri Lanka. Since these sectors finally contribute for the results delivery at the grass-root level, district level, the provincial level as well as the sustainable development of the country, the district development plans too were focussed on the same sectors.

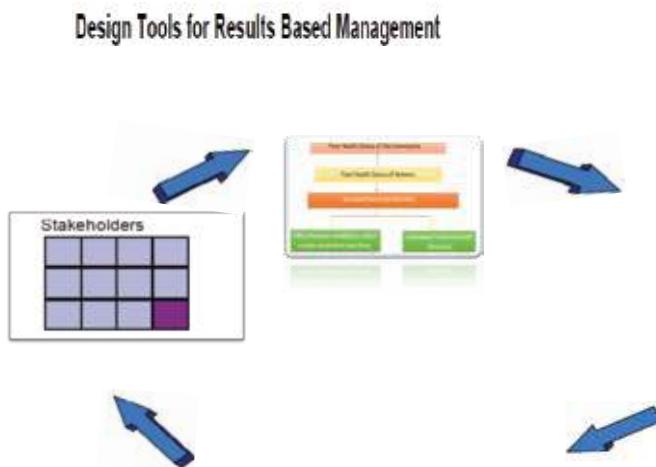
Figure 1.3: Sector Categorization in the District Plans



Planning Process

Results Based Planning process was carried out by using various types of tools such as, stakeholder analysis, Problem and Objective analysis and the results framework can be used as tools at each process level to build up the plans. The following figure 1.4 illustrates the process that was used.

Figure 1.4: RBM & Tools



At the end this process a sector development framework will be developed for each subsector focusing on the “Five (5) Year Integrated Vision”.

The plans will cover non-devolved (Central) as well as devolved (Provincial) subjects and functions. This was principally due to two reasons. First is to ensure that the sectoral treatment of development needs was comprehensive and the second is to identify the interdependence and linkages necessary to make service delivery in districts efficient and effective.

The development of the plan stems from analysing the vision, mission and mandate of the sector/sector agencies and from the needs identified through the community/stakeholders consultation process. Therefore, the planning exercise required to undertake an analysis of sectoral situations before preparing the sector results framework. The core areas of sector plans comprised of the identification of Thrust Areas, Defining Result Areas (outcome and outputs) and Strategic Activities based on the Problems analysis which hinders the achievement of the expected outcomes and delivery of services (outputs) by the Sector.

1.2 VISION, MISSION AND THE OBJECTIVE OF THE DISTRICT SECRETARIAT

The following figure 1.5 shows sequence of main activities which were carried out for developing a five years district development plan. The concept and planning process of the “Five (5) Year Integrated Vision Oriented Multi Sectoral Divisional and District Development Plan’ was introduced to the Divisional, District and Sector Heads including the Government Agents of the districts at a forum and elaborated the process to be followed to ensure that they buy-in to the concept and the proposed planning process. The officials welcomed the RBM methodology and the proposed process of development planning which paved the way for UNDP to provide technical and financial support to produce the plans by adopting the following process.

Figure 1.5: Step by Step Planning Process/Activities



Step 1: Results Based Management Training

It is essential to inculcate the results culture among the government entities, though it is very challenging, tedious and rigorous process. Continuous capacity development activities and bilateral discussions and mobilization are essential to inculcate the RBM culture. Therefore, RBM training was provided to all government staff including sector heads and heads of departments, before embarking on the planning process.

Step 2: Review of Existing Plans and Performance of Identified Sectors

This is another vital activity needed to be carried out to understand the current status of planning. One should analyse the implementation of the existing plans to understand the capacity of the government and infer if that capacity is adequate or inadequate to implement the plans that are already in place. This was carried out before starting the major planning process.

Step 3: Stakeholder Consultation

This is a first step of the RBM planning process which identified the sector stakeholders through a consultation process. The sector staff and community/stakeholders jointly identified the targeted stakeholders to be focused by using a VENN diagram tool. The consultation process generated sufficient primary data which is needed for planning process.

Figure 1.6: Community and Staff Level Consultation Meetings and Workshops



Step 4: Problem Identification and Analysis

The tool of problem analysis was used for identifying the community needs and problems as well as obtaining primary data regarding the same. The needs and problems were identified through several stakeholder consultations and also validated using the other primary and secondary data collected from various sources. All the data were analysed in a participatory manner by using the problem tree tool.

Step 5: Objective Analysis

The objective tree analyses were undertaken by using the data gathered from the problem tree analysis. The objective trees that were developed were then used to identify the sector outcomes and related outputs. The objective tree analysis also supported to define the thrust areas and key results areas of sectors.

Step 6: Developing a Results Matrix

This is a technical exercise which needs to be carried out to identify and define thrust areas, key results areas, outcomes and outputs of each sector or agency. After outputs are identified that need to be delivered to achieve the outcomes, the strategies and activities are identified. The objective analysis provided inputs for developing sector results frameworks. It is very important to identify the outputs which need to be delivered to achieve outcomes. Outputs and outcomes are identified on the basis of controllable and contributory factors that need to be managed by the sector or agency as well as by adopting the principle of accountability and control boundaries.

Step 7: Validation of the Result Frameworks

Once the district level sub sector results frameworks are formulated they are validated by the relevant district level sector working groups and then submitted to a wider stakeholder forum for final validation. This stakeholder forum comprised of all the stakeholders including political leadership, community leaders, NGOs etc., who were identified through the stakeholder analysis (refer step 3 above).

Step 8: Final Five- (5) Year Vision Oriented Sector Development Plan

The final version of the sector and sub sector plans was prepared after the validation of the results frame work. The final district development plan included all comments and suggestions provided by the stakeholders.

Step 9: Five Year Vision Oriented Multi Sectoral District and Divisional Development Plans

The five-year vision oriented district development plan was prepared by integrating all final sector and sub sector development plans. Once the district integrated sector plan drafted, the divisional plans and developed based on the district plans.

Step 10: Final validation of (5) Five Year Integrated Vision Oriented Multi Sectoral District Plans

The five year vision oriented multi sectoral district development plan was then submitted for the higher/national level validation and review. After this validation and review, the plans and publicised and circulated among the key stakeholders by the Government Agent of the District.

Step 11: Final (5) Five Year Integrated Vision Oriented Multi Sectoral Provincial Plan

These five-year district development plans could be used and be integrated by provincial councils in preparing Provincial plans. The outcomes of sub sectors of districts need to be aligned into the provincial plans, so that the collective contribution to achieve the results of the provincial as well as of the country could be ensured.

1.5 CONCLUSION

The plans have been formulated through an inclusive and participatory consultative process involving the people of the district and the government staff with the technical assistance from local and international experts. The specific objective of the participatory approach is to provide an in-depth understanding of the sector focused development problems, related priorities and to formulate appropriate strategies to contribute to the overall development goals of the district.

This RBM based planning process took much time than anticipated because the RBM and its process were new concepts for most of the government officers and there were much ambiguity in relation to its application. Secondly, the shift of their mind set from top down approach to bottom up approach with regard to problem identification, data collection and analysis, demand more time and energy. Further, bringing all relevant stakeholders together for consultations and validations was a very tedious and time consuming process. Gathering of quality base line data also took longer time than expected. However, there is no doubt that this RBM based planning process that followed would bring many benefits to the stakeholders who involved in this exercise. Improving the knowledge on RBM principles, enhanced competencies on implementing a RBM based planning process as well as being able to make a start in inculcating results culture in the public sector could be identified as main benefits. Also, the logical and results oriented thinking has now enabled the public officials to organise and plan their day to day work efficiently and to improve the quality of service delivery to the public. Further, this inclusive participatory planning process will enhance the understanding on the “Good Governance Practices in Planning” among the stakeholders including public officials, public and political leaders.

Socio- Economic, Environmental, Human Resource and Political Situation of the Ampara District

2.1 INTRODUCTION

1.1 BACKGROUND TO THE PREPARATION OF THE DISTRICT DEVELOPMENT PLAN

District of Ampara is located in south east of Sri Lanka and belongs to Eastern Province. Ampara district covers area of 4,415 sq. km of surface and 193 sq. km of water area. The district is bounded in North - Edge of Batticaloa and Polonnaruwa District boundary, in East - Indian Ocean (Bengal Sea), in South - Hambanthota District, in West and Southeast - Monaragala district and in Northwest - Badulla and Matale district. Ampara district consists of 20 divisional secretariats.

The mean temperature is 30°C. Highest temperature is 36°C. The lowest temperature is 24°C during December and January periods. The Ampara district is situated in the dry zone of the country and received an annual rainfall of 1400mm mainly during North-East monsoon season. The district experiences dry season from March to September and the rainy season from October to February.



2.2 DEMOGRAPHY

The population of the district comprises with diverse ethnicities, religions and cultures. According to the 2012 statistics the population in the district is 648,000 with 401,607 males and 333,247 females while 194,654 of them are less than fifteen years of age. 43% of the population is Sinhalese, 38% are Sri Lankan Muslims and 17% are Sri Lankan Tamils. This district also has many indigenous community settlements. The population growth rate of Ampara district is 0.86% (2012).

2.3 SOCIO-CULTURE

Ampara district embraces with plurality and diversity of socio-culture originated from ethnicity, religion and race. People are oriented with their own believes, values, attitudes and behaviour representing their ethnicity, religion and race. This differentiates the people in clothing, life style, cuisine and dining, rituals and customs. The district is capable to offer various cultural festivities and celebrations throughout the calendar. A long renowned culture and heritage of the district are complementary for the district.

2.4 ECONOMY

Historically Ampara district is a significant landmark to contribute for the national economy of the country. As it was the major region to produce grain for the ancient kingdom, British rulers also supported financially to develop the irrigation sector in the region to ensure higher performance of agriculture.

The contribution to national GDP by Ampara district is about 3.2% which grows by about 6.0% per annum. There was a higher growth rate of 10.5% recorded in 2012/13 which is mainly due to higher crop production of paddy and other field crop as well as sugar. A significant contribution of over 65% of the DGP in the district derives from the primary sector which includes paddy, other field crop, coconut, sugar, livestock and fisheries. Timely rain and availability of water will be one of the main critical factors for the increased domestic production by the district, as the agriculture is still the main contributory sector. The agriculture sector employs about 32.5% of the labour force (20.7% by the industry and 46.8% by the services sector). About 57.5% of employment has been recorded in the informal sector. The mean household per capita income in Ampara district is Rs 32,537 (2012/13) well below that at the national level of Rs. 45,878.



The district records about 132,371 housing units, 95.4% of households with own housing. There are about 74.5% of houses with brick/cement, 73.7% houses with cement/terrazzo/tile floors, 82.8% of houses with Tiles/Asbestos/Concrete roof. Also, 81.3% of houses has electricity, 85.4% has access to safe drinking water, 9.8% of houses with pipe-borne water, 33.9% of households with own well, 66.8% of houses with separate water seal toilets, while 20.1% of houses with no toilets.

Demographic Data

Basic demographic data of the Ampara district are as follows.

	Description	No./ Rate
1	No. of Electorates	4
2	No. of the Divisional Secretariat Divisions	20
3	No. of the Grama Niladhari Divisions	503
4	No. of Families in District	205,211
5	No. of Houses in District	204,215
6	Population (2012 Census)	728,963
7	Population Growth Rate (2012 Census)	0.86%

Primary (Agriculture) Sector

Agriculture is the main livelihood of over 95% of the district's population. As per the data of the Department of Census and Statistics in 2014, there were 153,260 agriculture operators in the rural agriculture sector in Ampara District. Out of these, 68,983 operators cultivate holdings with an extent of 40p or above while 84,277 (4.2% of national) cultivate holdings less than 40p of extent. The total land area cultivated by these operators was 213,931 acres (86,577 ha).

Secondary (Industrial) Sector

Industrial sector is the least developed sector in Ampara district. The data of the Department of Census and Statistics in 2012 indicates that there were only 4 main industries in the district with 2,588 employees and the value of total production accounts for Rs 547.7 Mn.

Tertiary (Service) Sector

The district possesses a small tertiary sector. The Census on this sector indicates that there were 13,387 trade establishments and 9,656 service establishments in Ampara district in 2014. About 92.7% of these are sole-proprietorship establishments.

Distribution of Establishments by Economic Sectors and Districts

	Industry		Trade		Services		Total	
	No.	%	No.	%	No.	%	No.	%
Ampara District	7,057	2.7	13,837	3.3	9,656	2.8	30,550	3.0

Source: Department of Census and Statistics, 2014

Distribution of Establishments and Persons Engaged by Sector and Districts

	Urban		Rural		Estate		Total	
	No. of ESTs.	No. of PEs.	No. of ESTs.	No. of PEs.	No. of ESTs.	No. of PEs.	No.	%
Ampara District	9,385	20,875	21,165	38,595	-	-	30,550	59,470

Source: Department of Census and Statistics, 2014

2.5 MAIN CHALLENGES AND ISSUES IN THE DISTRICT

There are few main issues faced by the district at present. They are:

- i. High level of youth unemployment (7.3%, general unemployment and the youth unemployment is over 55% total unemployed population in the district);
- ii. High level of Poverty (5.4%);
- iii. Increasing depletion of natural resources such as forest cover and environmental depletion;
- iv. Over reliance on paddy (primary sector) and lower value addition;
- v. Increased use of alcohol by youth;
- vi. High level of school drop-outs; and
- vii. Increased migration of productive labour to other provinces.

Chapter 3

This district is focussing on about ten sectors. The results frameworks of each of these sectors are presented in separate chapters. The respective sectors that are covered in this development plan are as follows.

I. Agriculture/Primary Sector

- Crop Sector
- Livestock
- Fisheries
- Forestry and Wildlife

II. Industry/Secondary Sector

- SME and Cottage Industry
- Tourism

III. Services Sector

- Education and Human Resource Development
- Health Sector
- Social Services - Community Infrastructure, Social Security, Welfare Services and Social Work
- Local Government Services

Agriculture – Crop Sector



4.1 INTRODUCTION

The objective of the Government of Sri Lanka is to make agriculture as one of the key pillars of development of the country whereby making Sri Lanka self-sufficient in food, ensuring healthy food production, increasing living standard of the farmer community and establishment of sustainable development of agriculture. The Central Ministry of Agriculture defined its vision as “Sustainable Agriculture to Ensure Food Security and Prosperous Farming Community” which sets the path to achieve the above government objective. Further the Department of National Planning defined a National Agriculture policy which covers Food, Floriculture and Export Agriculture Crop Sectors and aims to achieve food and nutrition security of the country and increase employment opportunities and income and living standards of farming community through adoption of technically feasible, socially acceptable, economically viable and environmentally sustainable agricultural production technologies and marketing.

The policy statement covers the main areas of domestic food production and food security, development of floriculture and export crop sectors, food nutrition, employment opportunities and income level of farmers maintaining a sustainable environment.

Based on the policy, the main national level goals and objectives in the sector are as follows.

1. Increase domestic agricultural production to ensure food and nutrition security of the nation.
2. Promote agricultural productivity and ensure sustainable growth.
3. Maximize benefits and minimize adverse effects of globalization on domestic and export agriculture.
4. Adopt productive farming systems and improved agro-technologies with a view to reduce the unit cost of production and increase profits.
5. Apply environmental friendly techniques in agriculture.
6. Promote agro-based industries and increase employment opportunities thereof; and
7. Enhance the income and the living standard of farming community.

The above policy was strengthened by the “Waddu Declaration” which was signed and published at the provincial Agriculture Ministers Conference held at the hotel “Blue Waters, Wadduwa under the patronage of Hon. Duminda Dissanayake, Minister of Agriculture, Sri Lanka.

SUSTAINABLE DEVELOPMENT GOAL – ZERO HUNGER

The national agriculture plan of the country also focuses on the above sustainable development goal. Though the country has been able to achieve the goal of Zero hunger many decades back, there are a few areas which need to be improved. These include the following.

1. Prevalence of undernourishment
2. Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES)
3. Prevalence of stunting (height for age <-2 standard deviation from the median of the World Health Organization (WHO) Child Growth Standards) among children under 5 years of age
4. Prevalence of malnutrition (weight for height >+2 or <-2 standard deviation from the median of the WHO Child Growth Standards) among children under 5 years of age, by type (wasting and overweight)
5. Proportion of local breeds classified as being at risk, not-at-risk or at unknown level of risk of extinction

4.2 AGRICULTURE IN AMPARA DISTRICT

Ampara district plays an important role in the paddy production of Sri Lanka and majority of the people in Ampara district is cultivating paddy for their livelihood. The Ampara district produces about 20% of the national requirement of the paddy. In addition, other crops such as sugar cane, vegetables, chilli, and maize are also cultivated. The farmers of the district also carry on animal husbandry or livestock farming such as cow and chicken. Further, fishery is the second largest sub-sector of agriculture in the Eastern province that produces about 22% of national fish production. Although, until 1980s' fish production in the province grew rapidly and contributed considerably to the national production, the growing trend reversed due to fishing restrictions on security reasons and damages caused to vessels, fishing gear and infrastructure. Due to this declining trend, many farmers and fishermen migrated to other non-traditional sectors and also to other areas of the country. The farmers of the district do animal husbandry such as dairy and poultry. There are two government farms in the Ampara district, namely; Malwatta Farm and District Training Centre in Wavinna.

Paddy, other field crops, vegetables and chilies are the most important crops in the district while sugar cane is also cultivated on commercial basis.

The Vision and Mission of the Agriculture sector of the district are:

“A vibrant and dynamic agricultural sector for food security and national prosperity”

“To strive to achieve globally competitive production, processing and marketing enterprises through socially acceptable, innovative, commercially-oriented agriculture and sustainable management of natural resources of the country”

4.3 PAST PERFORMANCE

4.3.1. CROP SECTOR - PADDY

The Ampara district produces about 10% of the national requirement of the paddy. Paddy cultivation under major and minor irrigation facilities and rain fed basis during Maha Season. Many paddy varieties are cultivated in Ampara district.

Paddy is cultivated in both Yala and Maha seasons in Ampara district and highest yield was recorded in Maha season. Total sown paddy area in the district during 2014/15 Maha season was 83,133 ha and the extent sown in 2015 Yala season was 65,793 ha. The total paddy production target of both seasons was 617,000 metric tons. The extent and production of paddy in both seasons are presented in following tables.

Table 4.1: Extent sown (ha) and production (Mt) of paddy cultivation during Maha season

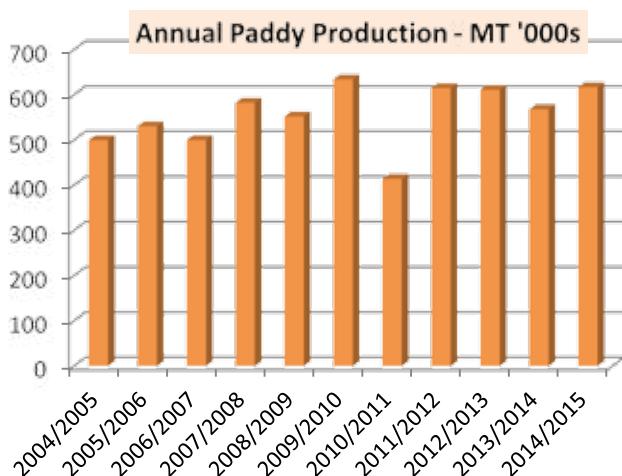
Year	Extent (ha) Maha	Production (Mt) Maha	Av: Yield Mt/hc	Extent (ha) Yala	Production (Mt) Yala	Av: Yield Mt/hc
2004/2005	60,737	243,191	4.0	56,324	256,551	4.6
2005/2006	62,715	273,932	4.4	55,036	256,824	4.7
2006/2007	51,803	244,031	4.7	53,787	255,935	4.8
2007/2008	64,490	299,533	4.6	60,168	283,081	4.7
2008/2009	69,979	337,390	4.8	46,227	214,941	4.6
2009/2010	69,861	358,274	5.1	59,255	275,913	4.7
2010/2011	70,819	126,409	1.8	61,904	287,675	4.6
2011/2012	71,877	345,264	4.8	60,864	270,027	4.4
2012/2013	82,921	314,015	3.8	64,403	297,229	4.6
2013/2014	81,940	368,748	4.5	44,377	199,265	4.5
2014/2015	83,133	307,661	3.7	65,973	309,335	4.7

Source: Department of Census and Statistics

The list of most common paddy varieties cultivated and annual total production of paddy are presented below.

Table 4.2: Common Paddy Varieties

Types of Paddy	Duration
BG 450	4 ½ Months (-WL)
BG 94-1	3 ½ Months (WL)
BG 403	4 Months (WL)
BG 358	3 ½ Months Samba
AT 307	3 Months Bola
BG 300	3 Months Bola
AT 362	3 ½ Months (RL)
AT308	3 Months Samba



4.3.2. CEREALS

The extent and production of cultivated cereals are stated in table 4.3.

Crop Year	Kurakkan		Maize		Sorghum	
	Extent	Production	Extent	Production	Extent	Production
2001	320	200	4,647	6,641	3	2
2002	313	190	3,744	5,047	4	3
2003	322	187	3,311	4,583	44	32
2004	306	182	3,663	5,457	43	31
2005	294	184	4,441	6,144	4	3
2006	283	181	4,133	5,663	-	-
2007	246	172	3,224	4,626	5	3
2008	280	307	6,857	14,193	-	-
2009	297	207	4,693	16,603	-	-

Source: Department of Census and Statistics, 2015

4.3.3. PULSES

The extent and production of cultivated pulses are depicted in table 4.4.

Table 4.4 - Extent (ha) and production (Mt) of pulses

Crop Year	Green gram		Cowpea		Black gram	
	Extent (ha)	Production (Mt)	Extent (ha)	Production (Mt)	Extent (ha)	Production (Mt)
2001	425	332	2,968	2,572	5	4
2002	668	513	4,416	3,543	6	5
2003	893	708	4,222	3,362	6	5
2004	534	416	3,120	2,421	2	2
2005	381	290	3,144	2,383	4	2
2006	458	355	3,421	2,830	7	5
2007	352	299	3,278	2,799	23	20
2008	606	593	4,398	4,062	54	65
2009	406	432	2,918	4,296	21	34

Source: Department of Census and Statistics, 2015

4.3.4. OIL SEEDS

The extent and production of cultivated oil seeds are stated in table 4.5.

Table 4.5 - Extent (ha) and production (Mt) of oil seeds

Crop Year	Gingelly		Groundnut	
	Extent (ha)	Production (Mt)	Extent (ha)	Production (Mt)
2001	61	28	782	357
2002	97	43	792	365
2003	85	36	1,057	433
2004	41	17	1,158	492
2005	34	14	607	285
2006	51	25	894	381
2007	48	23	633	562
2008	45	28	727	697
2009	69	40	607	1,322

Source: Department of Census and Statistics, 2015

4.3.5. ROOTS AND TUBERS

The extent and production of cultivated roots and tubers are stated in table 1.6.

Table 4.6: Extent (ha) and production (Mt) of roots and tubers

Crop Year	Manioc		Sweet potatoes		Red onions	
	Extent (ha)	Prod. (Mt)	Extent (ha)	Prod. (Mt)	Extent (ha)	Prod. (Mt)
2001	1,819	14,698	252	1,325	47	323
2002	1,457	10,905	218	1,173	44	286
2003	1,431	11,004	212	1,204	36	259
2004	1,112	8,498	184	1,060	15	103
2005	820	6,137	192	1,113	5	30
2006	935	7,027	188	1,065	13	94
2007	897	6,688	199	993	14	93
2008	958	7,703	262	1,726	25	177
2009	623	4,698	177	1,472	27	133

Source: Department of Census and Statistics, 2015

4.3.6. LOW COUNTRY VEGETABLES

The cultivated low country vegetables in Ampara are stated in table 4.7.

Table 4.7- Extent (ha) and production (Mt) of low country vegetables

Crop Year	Ladies fingers		Brinjal		Bitter gourd		Snake gourd		Cucumber		Ash plantain	
	Ex. (ha)	Pro. (Mt)	Ex. (ha)	Pro. (Mt)	Ex. (ha)	Pro. (Mt)	Ex. (ha)	Pro. (Mt)	Ex. (ha)	Pro. (Mt)	Ex. (ha)	Pro. (Mt)
2001	344	2,413	469	3,765	159	1,143	118	979	127	1,088	1,025	8,087
2002	310	2,176	390	3,121	122	882	111	936	230	2,152	790	5,976
2003	269	1,892	416	3,252	107	740	106	843	206	1,711	927	7,496
2004	281	1,931	346	2,285	98	683	103	840	168	1,380	1,019	8,292
2005	261	1,762	299	1,767	101	613	81	636	299	2,379	741	5,919
2006	335	2,177	398	2,882	151	970	111	869	235	1,861	615	4,328
2007	404	2,967	432	3,969	182	1,723	139	1,427	208	1,833	618	4,894
2008	410	3,476	440	5,034	184	1,705	158	1,500	215	1,811	559	4,935
2009	320	2,650	328	3,788	143	2,093	122	1,834	196	3,089	381	3,628

Source: Department of Census and Statistics, 2015

4.3.7. UP COUNTRY VEGETABLES

The extent and the production of up country vegetables cultivated in Ampara district are presented in table 4.8.

Table 1.8: Extent (ha) and production (Mt) of up country vegetables

Crop Year	Tomatoes			Capsicum	
	Extent (ha)	Production (Mt)		Extent (ha)	Production (Mt)
2001	99	948		13	81
2002	84	807		13	85
2003	83	767		10	78
2004	64	577		13	92
2005	35	304		11	75
2006	72	684		12	82
2007	76	828		22	89
2008	97	869		31	125
2009	110	1,834		30	66

Source: Department of Census and Statistics, 2015

4.3.8. FRUITS

The extent and the production of cultivated fruits in Ampara district are stated in table 1.9.

Table 4.9: Extent (ha) and production (000 nuts) of fruits

Crop Year	Oranges		Limes		Mangoes		Plantain		Papaw	
	Ex. (ha)	Pro. (000 nuts)								
2001	282	2,161	912	14,081	705	7,885	1,538	988	85	791
2002	266	2,060	1,009	15,454	856	8,865	1,475	1,063	66	793
2003	175	1,316	1,813	30,929	973	9,111	1,825	1,231	577	2,300
2004	135	891	1,748	30,419	790	7,179	1,557	1,042	571	1,337
2005	129	755	1,467	22,837	972	6,435	1,534	870	94	601
2006	160	717	875	13,606	631	3,359	818	180	56	221
2007	186	969	904	7,008	701	6,039	851	223	75	349
2008	384	677	1,095	9,391	873	7,970	1,272	272	229	504

Source: Department of Census and Statistics, 2015

4.3.9. MINOR EXPORT CROPS

The extent and the production of minor export crops in Ampara district are stated in table 1.10.

Table 4.10: Extent (ha) and production (in 000s) of minor export crops

Crop Year	Arecanut		Cashew		Betel	
	Extent (ha)	Production (000)	Extent (ha)	Production (000)	Extent (ha)	Production (000)
2001	53	31	283	74	26	5,220
2002	65	40	313	68	11	3,215
2003	103	116	448	56	4	840
2004	103	116	419	56		
2005	66	21	419	56	14	3,900
2006	83	23	610	142	5	645
2007	100	33	612	119	14	7,995
2008	113	36	676	169	18	4,225

Source: Department of Census and Statistics, 2015

Commercial Crops and Plantations

Commercial crops and plantations sub sector in Ampara district mainly includes coconut and sugar cane. Cultivation of plantation crops on commercial basis is a significant economic activity in the district. Though coconut is cultivated as a homestead crop, sugar is cultivated as a crop that contribute for additional income source for households. There is a good potential of increasing the production of these crops in the district due to availability of under-utilized land and its climatic conditions. More than 90% of households in the district possess home-gardens which are underutilized and can be diversified with coconut cultivation. With the provision of knowledge, planting material and marketing assistance to out-growers in the district, there is huge potential to increase the production of commercial crops and plantations in the district.

4.3.10 COCONUT CULTIVATION

There has been a gradual increase in the extent of coconut cultivation as a permanent crop in homesteads and highland in Ampara district in the past decade. The extent of coconut cultivation for the year 2015 was 7,281 hc.

4.3.11 SUGAR CULTIVATION

There is about 4,869.8 ha of sugar cultivation in the district. Cultivation of sugar cane as a commercial crop has become popular in intermediate and dry zone areas in Hingurana, Galmaduwa, Varipathanchena Neeththa and Deegawapiya divisions. There are about 4,546 sugar-cane outgrows operating in these areas and catering to the Hingurana sugar factory. The factory has its own plantations with an extent of 159 hectares. The factory provides Extension services, planting materials and other inputs to the out-growers and purchases the produce through their collection centres.

The following are the levels of production of each crop in the district.

Table 4.11: Extent and Production of Commercial Crops and Plantations

Year	Extent (ha)		Production (MT)	
	2014/15	2015/16	2014/15	2015/16
Sugar cane production	4,209	4,618	259,000	217,131
Coconut production	6,920.37	7,284.6	50.28	50.25

Source - District Statistical Branch - Ampara

4.3.12: COMMERCIAL SECTOR DEVELOPMENT INITIATIVES

Following development initiatives are being implemented by the sub-sector at present.

Coconut		Sugar	Export agriculture
1	New Planting programme	New planting Sugar	New Planting programme
2	Rehabilitation programme		Rehabilitation programme
3	Replanting programme	Providing technical trainings on sugar cultivation	Organic fertilizer promotion
4	Organic fertilizer promotion programme	Mechanization of Harvesting	EAC plant nursery programme
5	Coconut plant nursery programme.		Provision of extension services and subsidy schemes

4.4 PROBLEMS, ISSUES AND CHALLENGES

In the Eastern province, a significant number of families were affected by the conflict and Tsunami in 2014. The number displaced families in Ampara district was about 12,000. Also, there is high cost of agriculture inputs in Ampara. Due to these reasons, there are many poor farmer families and they gain very limited income through agriculture activities. The main problems, issues and challenges faced by the crop sector are presented below:

Area		Problems, Issues and Challenges			
Crop Production Input	Low access to Land for famers and low soil fertility	Lack of funding for mechanisation & purchase of equipment	Lack of funding for fertilizer and other yield improving inputs (E.g. Quality seeds)	Lack of access to quality seeds, pesticides and fertilizer & high costs	Lack of access to water, weak infrastructure facilities (E.g. Mortorable local roads)
Farmer/s knowledge	Lack of farmer knowledge on new technology	Lack of knowledge on value addition opportunities	Lack of knowledge on crop rotation & enhancing land productivity	Lack of capacity of farmer organizations	Lack of knowledge on use of fertilizer and pesticides
Farming Process	Damages by wild animals	Lack of remedies for seasonal floods and droughts	Lack of crop diversification use of new technology	Over reliance of paddy cultivation	Inadequate extension services
Value addition &Marketing of Produce	Unstable market price for paddy	Post-harvest losses(Paddy)	Farmers inability for storing of produce	Less value addition	Lack of market linkages
Inputs to Commercial crops	Inadequate supply of quality planting materials, fertilizer and other inputs E.g. new equipment	Low crop diversification	Lack of access to technical know-how / Extension services	Inability for investments for planting/ re-planting	Depletion of soil fertility / Soil degradation
Cultivation and Processing – Commercial Crops	Low production and productivity	High post-harvesting losses	Less value addition and use of by-products	Lack of new investments for processing/ factory upgrading	Inability of adopting new technology and new equipment
Marketing of Commercial crops	Weak marketing arrangements – Primary produce is sold to collectors	Inadequate market linkages (EAC)	Weak production groups & farmer orgs.	Lack of understanding in marketing by the farmers (EAC)	Lack of understanding on produce quality

To address the above problems, issues and challenges, the sector has identified many strategic initiatives under the following thrust areas.

1. Crop sector Production and Productivity
2. Quality, Value Addition and Profitability
3. Stable and Fair Price of Crop Produce
4. Post-Harvest Loss Reduction
5. Access to Irrigated Water

There are many initiatives been identified under above thrust areas to be implemented in the next five-year period and are being presented in this results framework and the action plan.

4.5 FUTURE OUTLOOK

The five-year development plan aims at a higher contribution to the economy of the district by increasing the crop production and productivity. The development targets of the sector for 2021 are as follows:

	Indicators	Production		Productivity	
		Baseline 2015	Targets 2021	Baseline 2015	Targets 2021
1	Employment in the Crop sector				
2	Paddy Production – Maha & Yala	752,779	864,861	4.97 (Mt/hc)	5.50 (Mt/hc)
3	Maize Production (Mt)	49,686	68,625	2.0 (Mt/hc)	4.7 (Mt/hc)
4	Ground Nut Production (Mt)	2,432	36,223	1.69 (Mt/hc)	2.70 (Mt/hc)
5	Green Chilli Production (Mt)	2,192	3,800	3.14 (Mt/Hc)	3.80 (Mt/hc)
6	Cowpea Production (Mt)	7,885	13,440	1.00 (Mt/Hc)	1.40 (Mt/hc)
7	Sugar production (Mt)	19,837	25,713	-	-
8	Sugarcane extent (ha)	4,209	5,500	-	-
9	Land cultivated under organic matter (hc)	6,911	13,000	-	-

SECTOR: Agriculture-Crop Sector

SUB SECTOR: Crop Sector

THRUST AREA - 1: Food Crop Production

KEY RESULT AREA - 1: Food Crop Production & Productivity

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Increased paddy other field crops, fruits and vegetable extent and production										
Paddy	Mt	752,779	771,425	795,309	813,352	820,127	864,861	DOA, DP Ampara	Drought & Flood	
Green gram	Mt	1,349	677	756	1,189	1,305	1,365	DOA, DP Ampara		
Maize	Mt	49,696	52,825	56,620	62,139	65,637	68,625	DOA, DP Ampara		
Ground nut	Mt	2,432	2,552	2,775	3,272	3,400	3,600	DOA, DP Ampara		
Green Chilli	Mt	2,192	2,408	2,808	3,325	3,444	3,800	DOA, DP Ampara		
Cowpea	Mt	7,885	8,726	10,064	11,596	12,350	13,440	DOA, DP Ampara		
Extent cultivated, of:										
Paddy	Ha	151,401	149,108	149,114	148,868	149,114	149,114	DOA, DP Ampara		
Green gram	Ha	1,170	572	626	873	900	925	DOA, DP Ampara		
Maize	Ha	24,361	13,422	13,910	14,411	14,500	14,600	DOA, DP Ampara		
Ground nut	Ha	1,443	1,497	1,524	1,672	1,700	1,750	DOA, DP Ampara		
Green Chilli	Ha	699	725	828	919	950	1,000	DOA, DP Ampara		
Cowpea	Ha	7,885	8,520	8,985	9,492	9,550	9,600	DOA, DP Ampara		
Av. Yield (Mt/ha) of										
Paddy	(Mt/Ha)	4.97	5.17	5.33	5.46	5.50	5.80	DOA, DP Ampara		
Green gram	(Mt/Ha)	1.15	1.18	1.21	1.36	1.45	1.48	DOA, DP Ampara		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021		
	Maize	(Mt/Ha)	2.04	3.94	4.07	4.31	4.53	4.70	DOA, DP Ampara
	Ground nut	(Mt/Ha)	1.69	1.70	1.82	1.96	2.00	2.70	DOA, DP Ampara
	Green Chilli	(Mt/Ha)	3.14	3.32	3.39	3.62	3.63	3.80	DOA, DP Ampara
	Cowpea	(Mt/Ha)	1.00	1.02	1.12	1.22	1.29	1.40	DOA, DP Ampara
OUTCOME 3: Improved Soil fertility to sustain production	Extent of land under organic matter adoption	(Ha)	6,911	7,980	8,800	10,000	11,500	13,000	DOA
	No. of farmers under organic matter	No	7,180	9,000	10,000	11,000	12,500	15,000	DOA
	No. of farmers adopting soil conservation practices	No	1,745	2,100	3,000	4,000	5,000	6,000	DOA
OUTCOME 4: Increased use micro nutrients by farmers	No. of Integrated Plant Nutrition System(Yaya)	No	84	150	200	250	350	450	DOA
OUTCOME 5: Increased use of organic fertilizer	No. of farmers using organic fertilizer	No	9,450	10,000	11,500	13,000	15,000	16,000	DOA
	No. of Commercial level producers	No	34	65	90	50	175	200	DOA
	Production (MT/year)	Mt	321.5	600	850	1,100	1,350	1,750	DOA
OUTCOME 6: Increased use of land in 3rd season cultivation practiced	Extent cultivated in the 3 rd season	Ha	1,263.5	2,000	3,000	4,000	5,000	6,000	DOA
OUTCOME 7: Increased application of crop rotation by farmers	No. of farmers adopting crop rotation	No	3,859	4,000	4,750	5,700	6,600	7,900	DOA
OUTCOME 8: Increased adoption of improved best agriculture practices	No. of farmers adopting new technology E.g.	No	3,859	4,105	4,758	5,690	6,601	7,867	DOA

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
	Row planting / row seeding / seedling broad casting									
OUTCOME 9: Sustained reduction in post-harvest losses	% of reduce post-harvest losses (production)	%	30	25	20	15	10	5		
OUTCOME10: Increased production of value added products	No. of enterprises	No.	146	192	247	284	327	381		
	No. of value added products produced in the districts	No.	17	20	25	30	35	40		
OUTCOME 11: Increased usage of machinery for various cultivation activities	% of Extent under different machinery used	%	3	5	15	50	75	100		
OUTCOME 12: Increased use of advanced technology	No. of protected agriculture units	No.	46	70	99	133	169	228		
OUTCOME 13: Sustained reduction in risk of mono crop cultivation	% of crop distribution	%	5	20	40	60	80	100		
	Extent of cultivation	Ha	495	698	865	983.6	1105	1230		
OUTCOME 14: Sustained reduction in crop damages due to Pests and Diseases outbreaks and by animals	Crop damaged by pests - Extent	%	4	3.5	2.5	2	1	0.5		
Completely damaged crop extent due to P&D										
Paddy	Extent	%	3	2.5	2	1.5	0.5	0.5		
OFC	Extent	%	2	2	1.5	1	0.5	0.5		
Fruits	Extent	%	2	2	1.5	1	0.5	0.5		
Vegetables	Extent	%	3	2.5	2	1.5	1	0.5		
Crop damage by wild stray Cattle										
OFC	Extent	%	10	8	7	5	4	3		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
Crop damage by wild Elephants										
Paddy	Extent	%	5	4	3.5	3	2.5	2		
OFC	Extent	%	10	8	7	5	4	3		
Fruits	Extent	%	10	8	7	5	4	3		
Vegetables	Extent	%	10	8	7	5	4	3		
OUTCOME 15: Sustained reduction in crop damages due to floods/excessive rain and drought										
Crop damage due to floods										
Paddy	Extent	%	6	5	4	3	2	1		
OFC	Extent	%	10	8	6	5	4	3		
Fruits	Extent	%								
Vegetables	Extent	%	12	10	8	6	4	2		
Crop damage due to drought										
Paddy	Extent	%	10	8	7	6	5	4		
OFC	Extent	%	15	12	10	7	6	5		
Fruits	Extent	%	8	7	5	4	3	2		
Vegetables	Extent	%	5	4	3	2	1	0.5		
OUTPUTS										
OUTPUT 1.1: Improved access to subsidy for fertilizer	Amount of subsidy paid for Paddy				All Paddy farmers	All Paddy farmers	Agrarian Services / Fertilizer Secretariat of Katcheri	This depends on the Govt. policy that prevails from time to time		
	Amount of subsidy paid for OFC			-	-	-	All farmers who qualify under the subsidy criteria			
	Amount of subsidy paid for vegetables			-	-	-				

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.2: Increased compliance to Wider Soil conservation practices	No. of farmers practices soil conservation methods	No.	1,745	2,136	2,686	3,187	3,796	4,440		
OUTPUT 1.3: Increase knowledge on use of micro nutrients	No. of trained Farmers	No.	3,350	4,000	4,500	5,000	6,000	7,500		
OUTPUT 1.4: Increase awareness on use of organic fertilizer	No. of farmers	No.	3,350	4,000	4,500	5,000	7,500	10,000		
OUTPUT 1.5: Improved awareness and knowledge on 3rd season cultivation, crop rotation and related practices	No. of farmers adopting crop rotation	No.	3,859	4,105	4,750	5,690	6,600	7,860		
OUTPUT 1.6: Improved ownership to land for farmers	Extent of abandoned lands	%	0	0	0	0	0	0	Agrarian Services/Land dept.	
	Ownership – % of farmers who received ownership	%	18	21	25	30	35	40		
	New land provided to landless farmers (ha)	ha					TBD	TBD	Agrarian Services/Land dept./Mahaweli Authority	Depends on Govt. Policy from time to time
	% of regularized ownership		40	50	60	80	90	100		
OUTPUT 1.7: Increased understanding on usage of machinery for various cultivation activities	Level of knowledge	%	25%	30%	40%	50%	65%	85%		
	No. of demonstration	No. farmers	7,500	8,000	8,500	9,000	9,500	10,000		
	on use of									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
	machinery, other tools & implements									
OUTCOME 1.8: Increased understanding of Agriculture and promotion of agriculture among Youth	% Increased of youth membership in FO	%	10	15	35	60	80	100		
OUTPUT 1.9: Increased knowledge on ways of reducing Post harvest losses, among the farmers	No of trained farmers	No.	3,350	4,000	4,500	5,000	7,500	10,000		
OUTPUT 1.10: Increased understanding on and promotion of value added products among the farmers	No. of enterprises	No.	146	190	250	285	325	380		
OUTPUT 1.11: Improved access to storage facilities	No. of stores for Paddy OFC		68 62 5	78 72 5	90 74 13	106 82 18	116 86 22	126 93 24		
	Vegetables		1	1	3	6	8	9		
OUTPUT 1.12: Increased access of water from micro irrigation Systems	No. of micro irrigation system used farmers	No	174	266	355	444	524	626		
OUTPUT 1.13: Increased knowledge on risks of mono crop cultivations	% of crop distribution	%	15	20	25	30	35	40		
OUTPUT 1.14: increased access to funding / additional credit to farmers	Amount of credit made available to farmers		TBD							

KEY RESULT AREA - 2: Quality Seed & Planting Materials for Food Crop

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased production of quality seeds and planting materials	Amount of Seeds production									
Paddy(Mt)	Mt	666.25	656	840	1041	1100	1200	Seed division		
OFC (Mt)	Mt	112	112	145.8	189	200	220	Seed division		
Vegetables (Mt)	Mt	0	0	0.25	0.6	0.75	1	Seed division		
% of farmers use quality seeds										
Paddy	%	10	13	20	21	28	30	DOA		
OFC	%	3.5	4	6	7	9	10	DOA		
Vegetables	%	4	4.5	5.78	7.	8.5	9.5	DOA		
District production as a % of National seed production										
Paddy	%	20	22	25	27	30	33			
OFC	%	12	14	16	18	20	22			
Vegetables	%	2	4	6	8	10	12			
OUTCOME 2: Adoption of high yielding varieties & PM	% of use high yield varieties	%	27	35	39	43	47	51	DOA	
OUTPUTS										
OUTPUT 1: Increased access to high quality / certified seeds and planting materials (on-time)	Level of access	%	10	15	25	35	45	65		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
Seeds	Paddy	% of farmers received high quality seeds on time								
OFC				5	10	20	40	60	75	
Vegetables				2	5	15	25	50	75	
Planting material	Fruit (total)	No. of Plants distributed	500	7,500	10,000	13,500	15,000	25,000	25,000	
Mango		No. of Plants distributed								
Lime		No. of Plants distributed								
Papaya		No. of Plants distributed								
Orange		No. of Plants distributed								
Pomegranate		No. of Plants distributed								
Agro-Chemicals – Organic based	No. of farmers			N/A						
Services – Technical Support	No. of farmers assisted									
OUTPUT 2. Increased understanding on the use of high yielding varieties & PM	Level of understanding among the farmers									

KEY RESULT AREA 3: Access to Water

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased area cultivated	% of area cultivated out of cultivable area – Paddy Yala	%	90	91	92	93	93	93	DOA	
Paddy Maha	%	100%	100%	100%	100%	100%	100%	100%	DOA	
Crop intensity		190	191	192	193	193	193	193	DOA	
OUTPUTS										
OUTPUT 1: Increased access to water – Major irrigation and alternative irrigation systems	Extent of land cultivated under irrigation (Hc) – Maha - HC	Maha - HC	62,800	62,800	63,400	63,400	63,400	63,400	63,400	
	Yala - HC	Yala - HC	56,600	57,228	57,856	58,484	58,484	58,484	58,484	
No. of agro-wells		415	500	600	700	850	1000			
No. of micro irrigation systems		53	75	100	125	160	200			
No. of micro irrigation system used farmers	No	174	266	355	444	524	626			
No. of days with no water supply during season	Yala – Days	0	0	0	0	0	0			
Maha – Days		0	0	0	0	0	0			
Well - maintained channels, drains and roads	Length of Roads rehabilitated (Agri Road km)						20			
Irrigation Dep.	Gravel Km	518.32						Irrigation Dept.		
	Earth Km	421.54	10	10	10	10	10	Provincial Irrigation Dept.		
	Concrete Km	88.63								

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
Mahaweli System C Provincial Irrigation	Carpeted Km	85.16								
	Tar Km	30.05								
	KM	212	45	50	55	60	65	DAD	Budget-550 Mn	
Irrigation Dep.	Main canal Km	175.02								
	Branch canal Km	205.85								
	Distributary canal Km	843.81	20	20	20	20	20	Irrigation dept.		
	Field canal Km	993.55	20	20	20	20	20	DOI		
Mahaweli System C Provincial Irrigation	KM	250	20	30	75	75	80	MASL	Budget – 550 Mn	
	KM	50	60	65	70	75	80	PID	Budget - 350 Mn	
Length of Channels rehabilitated										

KEY RESULT AREA 4: Increased access of extension services & practices of sustainable agriculture

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased production and productivity of crop produces	See above									
OUTCOME 2: Reduction in crop damages and post-harvest losses	See above									
OUTPUTS										
OUTPUT 1: Increased access to technical knowhow to /technical knowledge by farmers / (extension services)	No. of farmers trained	No								
	No. of farmers receiving extension services	No.	4,624	6,657	10,221	14,764	20,121	28,487		
OUTPUT 2: Increased access to new crops, new varieties and new technologies	No. of farmers who accessed new crops No. of farmers who accessed new varieties	No No	52	65	70	80	90	100		
OUTPUT 3: Increased knowledge on technological know-how among farmers	Level of knowledge (from training) % of farmers adopted to new technology (through trainings)	%	40	50	60	70	80	90		
	% of farmers who use Drought tolerant crops	N/A	2	5	8	12	15	20		
OUTPUT 4: Increased awareness on traditional agriculture among the farmers	Level of awareness on traditional agriculture among the farmers	Through Model farms	0	1	3	5	6	10		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
agriculture practices promoted		Level of awareness among farmers - %	TDB	25	50	75	90	95		
OUTPUT 5: Increased knowledge and awareness on BAP	No. of demonstrations % of farmers using recommended doses of - Fertilizer Do – Agro chemicals			40	50	60	70	80	90	

KEY RESULT AREA 5: Pricing Stability and Farmer Income

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: improved price stability for the OFC produces	% of Narrowing of Market price fluctuation	%		16	16	16	16	15	15	
OUTCOME 2: increased production of Quality produces	% of increased Price for the produces	%	4.94	8.72	11.78	14.11	16.28	18.56		
	No. of new brands in the market	No.	23	35	48	62	79	97		
OUTCOME 3: increased market linkages for the farmers	No. of new market linkages	No	27	54	71	95	125	152		
OUTCOME 4: Standardized products produced	No. of branded products	No.	38	68	93	126	164	194		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 5: Increased knowledge on standard inputs for value addition	No. of standardized input available & used	No.	20	40	56	74	89	110		
OUTCOME 6: Increased availability of Value added products	No. of value added products in the market No. of farmers use value added technology	No. No.	73 162	120 254	153 319	196 368	247 439	299 526		
OUTCOME 7: Increased strength in entrepreneurship in farmer organizations	No. of farmer organizations are in operation for 5 years continuously	No.								
OUTPUTS										
OUTPUT 1: Improved facilitation for and promotion forward sales agreements	No. of sales agreements in place	No.	43	133	218	314	399	544		
OUTPUT 2: Improved access to markets	No. of market units (Village level) No. of Economic Centres established	No. No.	72 0	87 1	103 2	127 2	145 2	167 3		
	No. of market linkages	No.	25	48	66	87	117	139		
OUTPUT 3: Increased awareness on Value added	No. of value added products in the market	No.	73	120	153	196	247	299		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021		
products among the farmers	No. of farmers use value added technology	No.	162	254	319	368	439	526	

KEY RESULT AREA 6: Corp Value addition and Profitability

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Improved milling facilities at local level	Kgs. of rice produced	Kg	N/A							
OUTCOME 2: Increased paddy based agro industries	No. of Paddy based industries in the district	No.	N/A	5	15	25	35	45		
OUTPUTS										
OUTPUT 1: Increased access to finance and other facilities for establishing mills	Amount (Rs.)		N/A							
OUTPUT 2: Improved access to storage facilities for produces	No. of storage (Paddy & OFC) Total Capacity (MT)		2	3	5	6	7	9		
OUTPUT 3: Increased knowledge on value adding technologies & products	Level of knowledge among farmers/ SMEs %		5	20	35	55	70	85		
OUTPUT 4: Increased promotion of Paddy based agro industries	No. of farmers trained	N/A	500	750	1,000	1,000	1,000	1,000		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUT 5: Increased promotion of Household level food processing activities	No. of farmers trained		890	1,000	1,200	1,400	1,600	1,800		
OUTPUT 6: Increased knowledge on safe and improved packages and handling methods adopted by farmers	Level of knowledge on safe and improved packaging and handling	%	10	20	30	40	50	60		

KEY RESULT AREA 7: Managing Disasters

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Reduction of losses of Agriculture production due to natural disasters	% of losses during disaster period									
	% Extent of damage due to floods									
Paddy	%	20	18	15	12	9	5			
OFC	%	12	10	8	6	4	2			
Vegetables	%	10	9	7	5	3	1			
Crop damage due to drought										
Paddy	%	10	8	7	6	5	4			
OFC	%	15	12	10	7	6	5			
Fruits	%	8	7	5	4	3	2			
Vegetables	%	5	4	3	2	1	0.5			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021	2022	
OUTPUTS									
OUTPUT 1: Increased preparedness and risk mitigatory measures implemented	Flood gates and drainage systems installed and maintained (protection of minor irrigation tanks/bunds)		25	40	35	30	25	20	Budget-300 Mn
	Use of drought resistant crops	N/A							DAD
	Fences and other safe guards implemented	No	1	3	6	9	12	15	
	Farmers who obtain insurance covers for crop losses	%	N/A	2%	5%	8%	20%	30%	
OUTPUT 2: Increased awareness and understanding by the farmers on mitigation measures, preparedness and implementation	No. of farmer organizations with proper awareness in mitigatory measures	No.		35	40	45	50	55	Budget - Rs. 700 Mn
	No. of tanks rehabilitated			35	40	45	50	55	

SUB SECTOR: Plantation Sector

THRUST AREA - I: Production and Productivity

KEY RESULT AREA – 8: Plantation Sector Production and Productivity

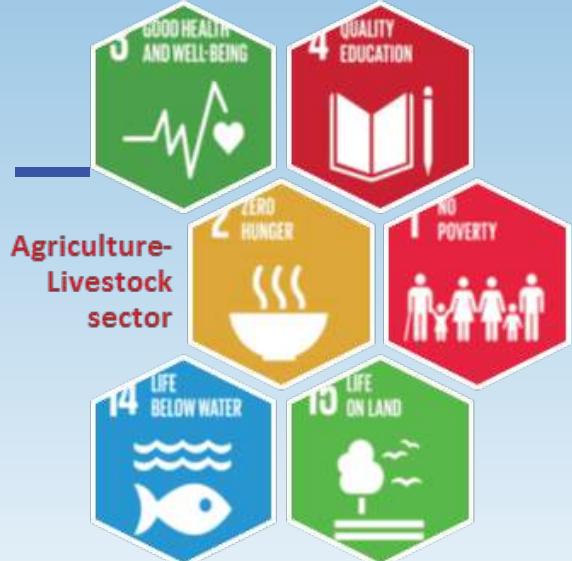
STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
Sugarcane	Total No of Ha	No	200	200	300	200	200			
Coconut	Total No of Ha	No	202.35	455.29	478.05	501.95	527.05	553.4		
Sugar	Mt. per year	Mt.	14,528	16,200	20,823	23,310	25,713			
Coconut	Nuts per year	Nuts	0	100000	150000	200000	250000	300000		
Sugarcane	Mt per Ha	No	64	68	70	75	80			
Coconut	Nuts per Ha	No	8000	9600	11200	12800	14400	16000		
OUTPUTS										
OUTPUT 1: Increased and intensified extent of cultivations										
Coconut	Total No of Ha	No	202.35	455.2875	478.05	501.95	527.05	553.4		
Sugarcane	Total No of Ha	No								
OUTPUT 2: Increased replanting of old plantations										
Sugar	Total No of Ha	No	1,450	1,550	1,600	1,600	1,600			
Coconut	Total No of Ha	No	63.23	60.07	63.08	66.23	69.54	73.02		
OUTPUT 3: Increased access to new varieties and quality plants	Extent in Ha	No	-	3.24	3.4	3.6	3.75	3.94		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 4: Increased access to water for sugar cane during dry season	No of Ha	No								
OUTPUT 5: Increased knowledge and awareness on use of organic matter and usage of quality fertilizer	Level of Knowledge	%	50	60	70	80	90	100		
OUTPUT 6: Plantation varieties added into the crop mix of homesteads	No of Varieties	No								
OUTPUT 7: Increased knowledge on use of Quality inputs in right quantity	Level of knowledge	%	50	60	70	80	90	100		
OUTPUT 8: Increased knowledge on improving Soil conservation and fertilizer application	Level of knowledge	%	50	60	70	80	90	100		
OUTPUT 9: Increased awareness on technologies and practices	Level of awareness	%	50	60	70	80	90	100		
OUTPUT 10: Increased knowledge on control of Pests and insect attacks	Level of knowledge	%	50	60	70	80	90	100		
OUTPUT 11: Increased Service Delivery	Level of compliance	%								

KEY RESULT AREA – 9: Post-Harvest Crop Losses and Crop Diversification

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Adoption of suitable inter-cropping practices	No. of Ha	No	75	80	200	500	800	1,500		
OUTCOME 2: Diversification of cropping system with new varieties	No. of varieties introduced	-	12	14	16	18	20			
OUTCOME 3: Value adding technologies utilized	Level of Knowledge	%	50	60	70	80	90	100		
OUTPUTS										
OUTPUT 1: Increased knowledge on efficient processing Methods										
Coconut	Level of Knowledge	%	50	60	70	80	90	100		
Sugar	Level of Knowledge	%	50	60	70	80	90	100		
OUTPUT 2: Increased awareness and knowledge on harvesting methods and use of new equipment	Level of Awareness - Coconut	%	50	60	70	80	90	100		
	Level of Awareness - Sugar	%	30	40	50	60	70			
OUTPUT 3: Increased knowledge and interest about secondary products	Level of Awareness - Coconut	%	50	60	70	80	90	100		
	Level of Awareness - Sugar	%	50	60	70	80	90			
OUTPUT 4: New crop varieties introduced – King Coconut	No. of Ha	No	-	3.24	3.4	3.57	3.75	3.9		

Agriculture – Crop Sector



5.1 INTRODUCTION

Sri Lanka still imports about 55% of milk and dairy requirement of the country. It needs a much bigger and faster growth liberating its potential to be able to self-sufficient in dairy and meat production in Sri Lanka. Of the total milk that is available, the volume of milk entering the formal milk market in 2014 was around 418.9 million litres and the rest is channelled via informal routes and also consumed domestically. Imports of milk and milk products also have shown a growth in the past few years.

Livestock sub-sector is the second most widespread (next to Crop sub-sector) livelihood activity in the Ampara district. Dairy farming has been a practice from pre-historic era in the Ampara district and dairy animals have performed multiple functions of producing milk for household consumption, males as a media of transportation and dung as organic fertilizer and fuel. They may act as a capital reserve and provide employment to help farmers over lean periods, and provides an additional source of income as well as a source for nutrition. There are 11,500 farms operate in the district and produce about 54,152 litres of fresh milk daily. They are small herds of less than ten heads and kept on a small extent of about one to two acres. The livestock in improved pastures is not a common practice in the district but are mostly fed by free grazing. Livestock activities in the district have not been properly integrated with other agriculture activities (crop cultivation etc.) resulting into accruing limited benefits and pattern of conflicting land use. It is one of the major employments for rural people in the district and provides a continuous flow of income. Milk is also a ‘cash crop’ for smallholders. There are 21 chilling plants with a capacity of 44,573 litres per day. These chilling plants have collected 8,215,611 liters during 2014.

The Vision and Mission of the livestock sector of the district are:

“East of Sri Lanka become self-sufficient with livestock resources”

“Ensure meeting the needs of nutrition of population through provision of effective and efficient animal health, breeding and extension services with equity and equality to all and by supporting improved livelihood of farmers”

Poultry industry has shown a significant economic activity in Sri Lanka during the past decade. The poultry population has grown to 20.08 million in 2014 while the per capita consumption of chicken meat and egg had changed from 100 g and 38 eggs in 1980 to 7.19 kg and 107.9 eggs in 2014. The poultry production is in private hands with forward contracts for input supplying and marketing mainly in small scale broiler production. Therefore, small scale rural farmers get their inputs at doorstep and have to market their products at pre-agreed price. The consumption needs of poultry products are mainly supplied by domestic enterprises .

5.2 PRESENT PERFORMANCE

Livestock Farming is a significant and popular economic activity in the district although it has not been developed up to its full potential. Rearing of neat cattle, buffalos and poultry farming are the main forms of livestock farming.

Table 5.1: Livestock population in Ampara district - 2014

Type	No. of Animals
Cattle	128,534
Buffalos	36,931
Goat	29,815
Chicken	583,042
Swine	255
Duck	1,534
Rabbits	2,437
Turkey	644
Quail	2,900

Source: Department of Census and Statistics

There is a good potential of improving livestock in the district as there are a large number of families engaged in farming and there exists a large extent of natural grassland (about 25% of the total land) that could be transformed into productive pastures. If proper knowledge and productive (high-breed) animals (Cattle, buffalo, goat and poultry) are provided to the farmers, the potential of the district for an effective and efficient livestock sector could be liberated to a greater extent.

Table 5.2: Cattle population, Milk Production and Centres for collecting and Processing - 2014

DS Division	Cattle		Centres for:				
	Population (No.)	Production of Milk (Lit/day)	Chilling	Colle-cting	Processing	Sales	
Dehiaththakandiya	6,430	6,333	3	-	-	-	-
Padiyathalawa	7,260	2,516	1	11	2	1	
Mahoya	43,574	4,580	9	25	7	12	
Uhana	4,910	1,000	-	13	9	-	
Ampara	4,250	6,000	1	15	1	18	
Damana	4,902	1,025	1	4	2		
Lahugala	2,450	157	-	-	-	-	
Pottuvil	5,918	1,185	3	3	-	-	
Thirukkovil	13,000	2,000	1	1	-	1	
Alayadivembu	7,550	800	-	1	-		
Nintavur	2,200	1,030	-	-	-	-	
Karaitivu	1,940	1,500	-	-	-	-	
Akkaraipattu	1,950	890	-	-	-	-	
Addalachchenai	3,930	700	-	-	1	1	
Sammanthurai	7,650	1,275	1	-	-	-	
Irakkamam	3,385	190	-	-	-	-	
Navidanveli	4,247	1,300	-	4	-	-	
Sainthamaruthu	530	240	-	-	-	-	
Kalmunai (MD)	1,228	980	-	-	-	-	
Kalmunai (TD)	1,230	400	-				
Total	128,534	34,101	20	77	22	33	

Livestock Statistical Bulletin – 2014, Department of Animal Production and Health

Table 5.3: Buffalo population and Daily Milk Production - 2014

DS Division	Buffaloes					
	Bulls No.	Calves No.	Milk Cows No.	Other Cows No.	Population No.)	Production of Milk (Lt/day)
Dehiaththakandiya	16	32	76	34	158	168
Padiyathalawa	2	10	15	5	32	25
Mahoya	58	300	971	200	1,529	1,000
Uhana	50	200	300	300	850	250
Ampara	20	50	75	175	320	600
Damana	25	70	170	160	425	325
Lahugala	200	300	400	300	1,200	400
Pottuvil	411	1,100	3,425	1,236	6,172	1,545
Thirukkovil	150	2,200	2,000	3,970	8,320	3,000
Alayadivembu	75	450	1,100	1,050	2,675	2,450
Nintavur	20	125	110	70	325	30
Karaitivu	50	125	245	50	470	500
Akkaraipattu	200	631	1,050	950	2,831	1,150
Addalachchenai	160	400	620	670	1,850	800
Sammanthurai	950	850	2,200	970	4,970	1,168
Irakkamam	116	592	846	280	1,834	545
Navitanveli	81	400	651	565	1,697	450
Sainthamaruthu	21	37	147	0	205	140
Kalmunai (MD)	116	130	169	175	590	490
Kalmunai (TD)	105	143	110	120	478	725
Total	2,826	8,145	14,680	11,280	36,931	15,761

Table 5.4: Annual Milk Production in Ampara District – 2014

DS Division	Milk Sale Collecting Centre - Lt-Year			Informal Milk Collection - Lt		Total Lt
	Milco	Palwatta	Nestle	Cattle	Buffalo	
Dehiaththakandiya	1,430,432	-	184,032	3,332	-	1,617,796
Padiyathalawa	927,650	-	-	10,785	-	938,435
Mahoya	-	-	-	-	-	-
Uhana	360,000	-	-	72,000	18,000	450,000
Ampara	125,000	-	-	295,000	-	420,000
Damana	-	-	-	232,854	113,100	345,954
Lahugala	-	-	-	-	-	-
Pottuvil	-	-	-	-	-	-
Thirukkovil	925,000	789,000	-	190,000	325,000	2,229,000
Alayadivembu	-	37,000	-	12,972	39,728	89,700
Nintavur	-	-	-	170	-	170
Karaitivu	-	-	-	300,000	150,000	450,000
Akkaraipattu	-	-	-	5,750	17,975	23,725
Addalachchenai	-	-	-	164,000	188,000	352,000
Sammanthurai	694,603	-	-	-	-	694,603
Irakkamam	-	-	-	157,541	-	157,541
Navitanveli	200,000	-	-	374,500	64,250	638,750
Sainthamaruthu	-	-	-	87,600	49,000	136,600
Kalmunai (MD)	-	-	-	28,000	27,000	55,000
Kalmunai (TD)	-	-	-	28,000	48,200	76,200
Total	4,662,685	826,000	184,032	1,962,504	1,040,253	8,675,474

Table 5.5: Poultry Population and egg production in Ampara District – 2014

DS Division	Poultry					
	Broiler No.	Pullets No.	Cockerel No.	Hen No.	Population No.	Production of Egg No/ Day
Dehiaththakandiya	22,612	-	362	2,668	25,642	850
Padiyathalawa	1,000	700	800	1,300	3,800	1,200
Mahoya	5,000	800	400	4,000	10,200	2,500
Uhana	4,000	3,000	1,500	4,000	12,500	8,000
Ampara	2,500	20,000	1,000	1,500	25,000	8,000
Damana	1,000	1,500	800	2,000	5,300	2,685
Lahugala	1,000	1,800	400	1,400	4,600	2,256
Pottuvil	36,000	1,300	1,250	5,000	43,550	8,575
Thirukkovil	3,530	1,250	900	1,800	7,480	2,550
Alayadivembu	1,000	2,000	1,000	3,000	7,000	3,750
Nintavur	30,000	18,000	15,000	15,000	78,000	15,750
Karaitivu	1,495	2,460	1,315	21,250	26,520	4,500
Akkaraipattu	20,000	5,000	2,000	10,000	37,000	570
Addalachchenai	15,000	8,000	3,000	10,000	36,000	6,500
Sammanthurai	9,000	12,000	12,000	4,000	37,000	14,000
Irakkamam	2,500	4,200	980	1,170	8,850	9,200
Navitanveli	20,000	2,000	1,000	2,000	25,000	5,000
Sainthamaruthu	36,000	28,000	12,500	18,100	94,600	2,000
Kalmunai (MD)	25,000	15,000	5,000	10,000	55,000	8,000
Kalmunai (TD)	15,000	12,000	7,000	6,000	40,000	125
Total	251,637	139,010	68,207	124,188	583,042	106,011

Table 5.6: Goat Population in Ampara district – 2014

DS Division	Goat			Population (No.)
	He	She	Kids	
Dehiaththakandiya	98	378	68	544
Padiyathalawa	24	85	50	159
Mahoya	25	125	60	210
Uhana	50	200	100	350
Ampara	30	80	40	150
Damana	35	115	60	210
Lahugala	5	10	2	17
Pottuvil	450	3046	1250	4746
Thirukkovil	900	3500	1860	6260
Alayadivembu	250	1800	700	2750
Nintavur	200	700	700	1600
Karaitivu	340	770	220	1330
Akkaraipattu	115	800	300	1215
Addalachchenai	125	1025	300	1450
Sammanthurai	180	1250	110	1540
Irakkamam	300	545	500	1345
Navitanveli	215	1800	318	2333
Sainthamaruthu	325	1171	31	1527
Kalmunai (MD)	150	950	359	1459
Kalmunai (TD)	50	400	170	620
Total	3,867	18,750	7,198	29,815

Table 5.7: Other Animal Population in Ampara district – 2014

DS Division	Pigs	Rabbits	Turkey	Ducks	Quail	Sheep
Dehiaththakandiya	30	25	-	15	-	-
Padiyathalawa	1	15	-	6	-	-
Mahoya	73	1,300	198	7	2,400	62
Uhana	40	5	-	760	-	-
Ampara	39	10	4	10	-	-
Damana	50	10	2	100	-	-
Lahugala	-	12	-	12	-	-
Pottuvil	-	6	-	145	-	-
Thirukkovil	2	60	11	30	-	-
Alayadivembu	11	15	15	15	-	-
Nintavur	-	125	-	100	-	-
Karaitivu	7	85	15	55	-	-
Akkaraipattu	-	300	109	100	-	-
Addalachchenai	-	20	70	18	-	-
Sammanthurai	-	250	191	65	-	-
Irakkamam	-	106	17	60	-	-
Navidanveli	-	35	2	2	-	-
Sainthamaruthu	-	-	-	-	500	-
Kalmunai (MD)	2	26	8	6	-	20
Kalmunai (TD)	-	32	2	28	-	-
Total	255	2,437	644	1,534	2,900	82

Table 5.8: Daily meat production in Ampara district – 2014

DS Division	Buffaloes	Neat Cattle	Goat	Poultry	Total No. of Families
Dehiaththakandiya	275	1,512	20	65	1,872
Padiyathalawa	4	1,342	57	609	2,012
Mahoya	30	3,300	14	12	3,356
Uhana	105	2,100	45	165	2,415
Ampara	12	805	18	304	1,139
Damana	176	1,406	126	264	1,972
Lahugala	130	709	-	112	951
Pottuvil	956	1,690	311	2,919	5,876
Thirukkovil	230	1,500	453	646	2,829
Alayadivembu	80	1,159	143	1,250	2,632
Nintavur	29	380	339	2,326	3,074
Karaitivu	45	603	153	851	1,652
Akkaraipattu	84	959	241	1,273	2,557
Addalachchenai	80	515	98	1,338	2,031
Sammanthurai	128	1,912	353	1,144	3,537
Irakkamam	65	200	135	1,613	2,013
Navidanveli	69	1,584	1,034	1,354	4,041
Sainthamaruthu	21	377	235	1,358	1,991
Kalmunai (MD)	10	115	188	1,369	1,682
Kalmunai (TD)	9	175	113	1,280	1,577
Total 2014	2,538	22,343	4,076	20,252	49,209
Total 2015	2,262	20,747	4,067	20,037	47,113

5.3 PROBLEMS, ISSUES AND CHALLENGES

The main problems, issues and challenges faced by the livestock sector are presented below:

Area		Problems, Issues and Challenges			
Farm Input	Inadequate availability of high breed cows to meet farmer demand	High rate of farm animal mortality	Low productivity of dairy farm units and low yield of daily milk	High price of livestock feed & veterinary drugs	Depletion of fodder lands
Farmers/farmer knowledge	Lack of knowledge on new technologies and farmers unwillingness to adopt them			Labour problems (livestock is less attractive for the youth)	
Marketing	Low level of fresh milk consumption by the people in the district (this has also led to malnutrition in the district)		Inadequate milk marketing facilities	Low quality of marketed milk	

To address the above problems, issues and challenges, the livestock sub-sector has identified many strategic initiatives under the following thrust areas.

1. Dairy Production and Productivity
2. Meat and Egg Production
3. Value Addition and Marketing
4. Enabling Environment for Livestock Development

There are many initiatives been identified under above thrust areas to be implemented in the next five year period and are being presented in this results framework and the action plan.

5.4 FUTURE OUTLOOK

The five-year development plan aims at a higher contribution to the economy of the district by increasing the livestock production and higher employment in the livestock sector. The development targets of the sector for 2021 are as follows:

Indicators		Baseline 2014/15	Targets 2021
1	Employment in livestock and allied occupations	TBD	25% increase
2	Annual milk production – Neat Cattle (Million Litres)	21.59	32.3
3	Annual milk production – Buffalo (Million Litres)	11.38	17.0
4	Average daily yield per milk cow (Litres/per day)	1.24	1.68
5	Number of upgraded (high-breed) cows (as % of total population)	20%	55%
6	Farm animal mortality rate	5%	2.5%
7	Amount of milk collected through formal farmer groups (Mn Litres, both Neat and Buffalo)	3.0	42.0
8	Number of farms in the district	24,881	35,000
9	Number of milk allied production centres	22	50
10	Annual egg production (Mil)	36.7	50.0
11	Number of livestock farms optimally using new technology	Low	More than 50%
12	Number of livestock farmers using alternative energy sources	Low	More than 25%

SECTOR: Agriculture - Livestock

SUB SECTOR: Livestock

THRUST AREA - I: LIVESTOCK (MEAT & DAIRY) PRODUCTION

KEY RESULT AREA - I: Milk Production and Productivity

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased milk production & productivity in the district	Milk production in Lit (neat cattle)	Million	21.59	23.7	25.9	28.0	30.2	32.3		
	Milk production in Lit (buffalo)	Million	11.38	12.5	13.6	14.7	15.9	17.0		
	Dairy milk production per cow	Litre	1.124	1.23	1.34	1.46	1.57	1.68		
OUTCOME 2: Increased health of farm animals and reduction in calf mortality	Incidence of mastitis cases	%	05	04	03	02	01	0.5		
	Incidence of FMD cases in dairy herds	%	20	15	12.5	10	7.5	5.0		
	Calf mortality rate	%	05	4.5	4.0	3.5	3.0	2.5		
OUTCOME 3: Sustained reduction in outbreaks of endemic contagious diseases	Incidence of FMD, BQ	%	7.5	7.0	6.0	5.0	4.0	3.0		
OUTCOME 4: Increased adoption of new machinery and management Systems by farmers	% of farmers implementing intensive management systems	%	20	25	35	40	45	50		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 5: Increased adoption of new machinery and management Systems by farmers	% of farmers implementing intensive management systems	%	20	25	35	40	45	50		
OUTCOME 6: Increased fresh milk consumption by the community	Consumption of fresh milk	Ml Lt/per capita per day	97.71	107.4	117.2	127.7	136	146		
OUTCOME 7: Increased commercialized farming in the district	No. of modern farms	No	100	200	300	400	500	600		
OUTCOME 8: Increased the extent of Pasture units or land	No. of Acre of pasture land	Acres	113	125	150	175	200	225		
	No of farmers started own pasture unit	No	450	500	600	700	800	900		
OUTCOME 9: Increased Veterinary intervention by unqualified personnel reduced	No. of reported incidences of intervention by unqualified persons	No	30	20	10	05	-	-		
OUTPUTS										
OUTCOME 1: Increased Milk Production and Productivity in the district										
OUTCOME 4: Increased number of farms in the district										
OUTPUT 1.1: Increased up graded (Hybrid) animals in the district	No. of Neat cattle No. of Buffalo No. of Goats	%	20 10 30	30 15 35	35 20 40	45 25 45	50 30 50	55 35 50		
OUTPUT 1.2: Increased productive Local herds	No. of Poultry farms No. of Neat cattle No. of Buffalo No. of Goats	%	25 20 10 25	30 35 15 20	35 45 20 25	40 50 50 45	45 55 30 50	50 55 35 50		
OUTPUT 1.3: Enhanced knowledge on breeding techniques among farmers	Success rate (in %)	%	40	42	45	50	55	60		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.4: Increase access to AI services	No. of AI done Success rate (in %)	No %	4,058 55	5,000 60	5,500 65	6,000 70	6,500 72	7,000 75		
OUTPUT 1.5: Improved awareness on good farm management practices adopted by farmers	Level of awareness on good farm management practices % in milk cows	No of Classes	758	800	850	900	950	1,000		
OUTPUT 1.6: Increased access to appropriate Technology – Commercial farming	No. of modern technology adopted by farmers	%	43	45	47	50	55	60		
OUTPUT 1.7: Improved Transport Facilities VS	No. of Transport Facilities Available	%	12	15	18	20	22	23		
OUTPUT 1.8: Improved access to Concentrated animal feed	No. of dairy farms using concentrate feed	%	20	30	35	40	45	50		
OUTPUT 1.9: Increased awareness on proper feeding practices	No of Farmer adopt TMR practice	%	0	20	30	35	40	45		
OUTPUT 1.10: Increased engagement of younger generation in livestock industry	No. of youth in commercial farming	%	10	20	25	30	35	40		
OUTPUT 1.11: Increased access to finance for commercial farming	No. of credit facilities granted for commercial farming	No	294	400	500	600	700	800		
OUTPUT 1.12: Improved Milk collection network	Amount of collected milk	Mn Litres	26.4	29	31.6	34.2	36.9	39.5		
OUTPUT 1.13: Increased access to extension services by farmers	No. of farmers who is served on request within one day (excluding remote area)	% requests attended	100%	100%	100%	100%	100%	100%		
	No of mobile extension units – Remote area	No	0	05	10	15	20	20		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1.14: Adequate chilling facilities	No of chilling centre	No	14	16	18	20	22	25		
OUTPUT - 1.15: Increased access to fresh milk collection systems	No. of collection points	No	126	150	200	250	300	350		
OUTPUT - 1.16: Increased access to appropriate milk delivery/transport equipment to farmers	Volume collected by major milk processors	Litres (000s)/ Day	80	85	90	97	105	115		
	No of milk collection Farmers	No	05	25	30	35	40	45		
OUTCOME 2: Improved health of farm animals and reduction in calf mortality										
OUTPUT - 2.1: Increased access to veterinary and AI services	No of PAT used access	No	10	20	30	40	50	60		
OUTPUT 2.2: Improved Access to veterinary drugs, Medicine and vaccinations	No. of community centres with required medicine	No	00	05	10	10	15	20		
	% of vaccinated animals	%	31	45	50	55	60	65		
	Level of availability of medicine/drugs in the local market	%	50	55	60	65	70	75		
	No. of mobile clinics conducted	No	100	150	200	250	300	350		
OUTPUT 2.3: Increased No. of high breed bulls	No. of certified stud bulls in the district	No	1,000	1,100	1,200	1,300	1,400	1,500		
OUTPUT 2.4: Increased access to of high quality milking cows	No. of high quality milking cows secured by farmers	No	2,000	2,500	3,000	4,000	5,000	6,000		
OUTPUT 2.5: Improved fertility of dairy cows	Pregnancy rate	%	51.5	55	60	62	65	70		
	calving rate		31.3	33	35	40	45	50		
OUTPUT 2.6: Increased access to regular pregnancy diagnosis	No. of PDs	No	2,095	2,750	3,300	3,720	4,225	4,900		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2.7: Increased awareness on proper feeding practices among farmers		%	0	20	30	35	40	45		
OUTPUT 2.8: Increased compliance to livestock farming related rules, regulations & policies by farmers & traders	Incidences of non-compliance to related rules and regulations	No	50	40	35	30	25	20		
OUTCOME 3. Sustained reduction in outbreaks of endemic contagious diseases										
OUTPUT 3.1: Increased knowledge and competency on artificial insemination services	No. of farmers using AI	No	3,000	3,500	4,000	4,500	5,000	5,500		
OUTPUT 3.2: Increased access to immunization for animals against FMD, BQ, and Rabies	Vaccination records No. of animals covered against FMD, BQ	% FMD BQ Rabies	05 31 8.6 20	20 45 10 20	30 50 12 40	40 50 15 50	50 55 17 60	60 65 20 70		
OUTPUT 3.3: Increased access to veterinary intervention for controlling dog population	Field programmes on dog sterilization	No	10	20	30	40	50	60		
OUTPUT 3.4: Increased knowledge of Farmers on contagious diseases & use of antibiotics	Farmer's skills – survey data	No	00	1,000	1,500	2,000	2,500	3,000		
OUTPUT 3.5: Increased participation of farmer communities in provision of veterinary services	No. of farmers using mobile clinics	No (000s)	4	7.5	10.0	15.0	18.0	22.75		
OUTPUT 3.6: Increased participation of farmer	No. of farmers using mobile clinics	%	17.39	32.6	43.4	65.2	78.2	98.9		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
Communities in provision of veterinary services										
OUTPUT 3.7: Established mobile veterinary clinics in rural areas	No. of mobile clinics area-wise per year	No	05	7.5	10	12.5	15	17.5		
OUTPUT 3.8: Increased collaboration among stakeholders for sharing information on animal disease occurrences	Private veterinarians and other stakeholders reporting animal diseases to govt. sector	No	00	05	10	15	20	20		
OUTCOME 5: Increased adoption of new machinery and management Systems by farmers										
OUTPUT 5.1: Improved access to new technology on dairying	No. of dairy farms using chaff-cutters	No		50	100	150	200	250	300	
	No. of dairy farms using AI	No	3,000	3,500	4,000	4,500	5,000	5,500		
OUTCOME 6: Increased fresh milk consumption by the community										
OUTPUT 6.1: Increased awareness of benefits of consumption of fresh milk among the public	No of well-established farmer societies	No		113	120	140	160	180	200	
	Level of awareness among the community	%		60	70	75	80	85	90	
OUTPUT 6.2: Increased in sales outlets in the markets	No. of Sales outlets	No	20	30	40	60	80	100		
OUTCOME 7: Increased commercialized farming in the district										
OUTPUT 7.1: Increased awareness and knowledge on preparation of project proposals for commercialized farming	Level of awareness among the farmers on preparation of Project proposals	%	10	20	30	40	50	60		
OUTPUT 7.2: Increased access to tools and equipment for commercialized farming	No. of farmers supplied with tools and equipment	No. of Farmer families	50	70	90	120	150	200		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 7.3: Increased access to technical knowledge and entrepreneurship to youth and farmers	No. of farmers and youth trained	No.	30	50	80	110	150	200		
OUTCOME 8: Increased the extent of Pasture units or land										
OUTPUT 8.1: Increased awareness and knowledge on feed conservation among farmers	Level of awareness No. of farmers adopting modern technology	%	30 20	40 30	50 40	60 50	70 50	80 60		
OUTPUT 8.2: Increased access to fodder	No. of new fodder cultivation started on own land	No	50	50	150	250	350	450		
OUTPUT 8.3: Access to required Equipment	Level of access to equipment at local market	%	60	65	70	75	80	85		
OUTPUT 8.4: Increased awareness and knowledge on feed conservation among farmers	Level of awareness	%	30	40	50	60	70	80		
OUTCOME 9. Increased Veterinary intervention by qualified personnel reduced										
OUTPUT 9.1: Increased knowledge on Good Farming Practices and use of appropriate technology & using professional services for their livestock	No. of farmers trained Farm management practices – survey information	% No	37.5 00	50 1000	60 1500	70 2000	75 2500	80 3000		
OUTPUT 9.2: Increased knowledge on Artificial insemination for dairy cattle breeding	No. of cases attended by vets No. of dairy farmers trained	No 000s %	126.96 30	150.0 40	175.0 50	200.0 60	225.0 70	250.0 80		
	% of farmers who request veterinary	% served within a day	100%	100%	100%	100%	100%	100%		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 9.3: Improved access to quality veterinary services	services are served within one day									
	No. of veterinary offices always having 1 vs for OPD cases	No	18	20	20	20	20			
	No. of field veterinarians	No	20	25	25	30	30			
OUTPUT 9.4: Increased collaborative programmes in association with other government and local government agencies.	New programmes under implementation	No	00	10	20	30	40	50		
OUTPUT 9.5: Increased compliance on registration and animal identification requirements	% of Farms registered	%	70	80	85	90	95	100		
OUTPUT 9.6: Increased compliance to provisions under Animal Feeds and those of Veterinary Drugs Regulatory Authority	Incidences of non-compliance	No	10	08	06	04	02	00		
OUTPUT 9.7: Farmers awareness on Good Farming Practices increased.	No. of farmers aware and adopt GFP (Survey information)	No	00	1,000	1,500	2,000	2,500	3,000		
OUTPUT 9.8: Increased access to Livestock insurance schemes (which require professional support)	No. of farmers using livestock insurance	No	2.0	5.0	7.5	10.0	15.0	20.0		
OUTPUT 9.9: Increased knowledge on needs and benefits of insurance	No of farmer awareness	%	30	40	50	60	70	80		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
covers for livestock farming and businesses										
OUTPUT 9.10: Access to 24x7 artificial insemination services with qualified and skilled AI Technicians	No. of active artificial inseminators	No	25	40	50	60	70	80		
OUTPUT 9.11: Increased knowledge on appropriate technologies (using multiple outreach programmes)	Technology usage by farmers	%	20	30	40	50	60	70		

KEY RESULT AREA - 2: Meat & Eggs Production

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Increased Livestock production	Beef production in Mt	Mt	4,423	4,865	5,000	5,300	5,700	6,000		
	Mutton production in Mt	Mt	587	650	700	750	800	850		
	Broiler meat production in MT	Mt	11,285	11,750	12,250	12,750	13,500	14,000		
	Eggs production Million	No. Mill	36.7	40	45	50	55	60		
OUTCOME 2: Increased High-Quality Breeding Stock	No. of breedable Neat Cattle	No.	200	300	400	600	800	1000		
	No. of breedable Buffalo	No.	020	100	150	200	300	400		
	No. of breedable Goats	No.	100	200	400	500	600	700		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
No. of poultry breeder farms	No.	05	10	20	30	40				
OUTCOME 3: Increased animal health in the district	Incidences of disease outbreaks in the district - FMD - Worms RD	%	7.5	7.0	6.0	5.0	4.0	3.0	5.0	
OUTCOME 4: Increased investments by the private sector in abattoirs	No. of abattoirs established	No.	00	03	05	07	07	09		
OUTPUTS										
OUTCOME 1: Increased livestock production										
OUTPUT 1.1: Improved access to Concentrate animal feed	No of Feed mill	No.	05	10	15	20	25	30		
OUTPUT 1.2: Improved access to new technology on livestock farming	No of Milking machinery	No.	10	30	40	50	60	80		
OUTPUT 1.3: Increased Breeder Farms	No. of breeder farms - Neat cattle	No.	20	30	40	60	80	100		
No. of breeder farm Buffalos	No.	02	10	15	20	30	45			
No. of breeder farm Goats	No.	10	20	40	50	60	70			
No. of poultry breeder farms	No.	05	10	20	30	3	40			
OUTPUT 1.4: Increased rearing of layer farms	No. of layer farms (Farms Register)	No.	168	200	250	300	400	500		
OUTPUT 1.5: Increased rearing of backyard chicken	No. of backyard chicken farms (Farms Register)	No.	583	650	800	900	1000	1200		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.6: Improved access to assistance for backyard poultry	Farmer's responses (survey data)	No.	00	1000	1500	2000	2500	3000		
OUTPUT 1.7: Improved access to facilities for rearing of commercial broilers by smallholders	Farmer's responses (survey data)	No.	00	1000	1500	2000	2500	3000		
OUTPUT 1.8: Increased knowledge on self-mixing of poultry feed for free-range/backyard farms & small farmers	No. of feed mixing farms on a regular basis	No.	25	50	100	125	150	175		
OUTPUT 1.9: Use of licensed abattoirs for animal slaughter implemented	No. slaughtered at licensed abattoirs	No.	09	12	14	16	16	18		
OUTCOME 2: Increased Animal Health – Discussed above.										
OUTCOME 3: Improved Quality of meat produced										
OUTPUT 3.1: Increased compliance to regulations and rules on animal slaughter applied diligently	No. slaughtered at licensed abattoirs (reduction in illicit slaughter)	No.	09	12	14	16	16	18		
OUTPUT 3.2: Increased compliance to standards by slaughter houses	No. of licensed abattoirs supervised by veterinarians	No.	02	09	10	10	10	10		
OUTPUT 3.3: Improved knowledge & skills of abattoir workers	Carcass damage minimized	No.	00	12	14	16	16	18		
OUTPUT 3.4: Increased compliance to rules regulations and standards	Incidences of non-compliance reported	No.	100	50	25	00	00	00		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
of meat production, distribution and retailing										
OUTPUT 3.5: Increased use of permitted livestock transport trucks	No. of Trucks Registered District Secretary	No.	00	02	04	04	05	05		

OUTCOME 4: Increased investments by the private sector in licensed abattoirs

OUTPUT 4.1: Increased compliance on regulations, and standards on abattoirs by private sector	Approved scheme on construction of slaughter houses	No.	00	03	05	07	07	09		
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KEY RESULT AREA – 3: Value Added Production

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Improved value-added processing practices among the farmers	Amount of milk use for value addition	Mn. Litres	5.77	6.34	6.9	7.5	8.0	8.6		
OUTCOME 2: Increased production of value added meet related products	Value added meat products	Kg 000s	1.0	5.0	10.0	25.0	50.0	75.0		
OUTCOME 3: Improved use of animal by-products of livestock farms properly handled	No. of farms that use the by-products effectively	No	30	50	70	80	90	100		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 4: Increased dairy products in the market	Quantity of milk processed (Ltr)	Mn. Litres	6.00	7.00	7.5	8.0	8.5	9.5		
OUTCOME 5: Increased consumption of livestock products	Animal protein intake	g/d/p	10	15	20	25	27	30		
OUTPUTS										
OUTPUT 1: Increased promotion of industries engaged in Value added production	No. of value addition industries	No.	10	15	20	25	30	35		
OUTPUT 2: Increased milk processing units in the district	No. of processing units	No.	01	05	05	05	05	05		
OUTPUT 3: Increased knowledge on usage of By-products among the farmers	No. of farms using by-products effectively	No.	100	150	200	250	300	350		
OUTPUT 4: Increased compliance on meat transport and production related regulations	Incidences of non-compliance in relation to transportation of animals & meat	No. of Incidences	50	40	30	20	10	0		
OUTPUT 5: Increased knowledge on Technology for converting milk to various value-added products	No. of trained farmers	%	20	30	40	50	65	80		
OUTPUT 6: Increased understanding on current market prices among	Level of awareness on current price levels by farmers	%	60	75	95	100	100	100		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
farmers and consumers (awareness & advocacy campaigns for price stability)	Level of awareness on current price levels by Public	%	30	35	40	45	50	60		
	No. of campaigns	No.	00	20	40	40	40	40		
OUTPUT 7: Increased knowledge among entrepreneurs on value addition to livestock produce.	No. of entrepreneurs trained	No.	100	200	300	400	500	600		
OUTPUT 8: Increased access to other facilities for value added production in the district	No. of entrepreneurs/ farmers trained	No.	100	200	300	400	500	600		
- Chilling centres	No. of chilling centres in the district	No.	14	16	18	20	22	25		
- Access to finance – Chilling centres	Amount of loans/grants provided to farmers	Rs. Mn	00	05	10	20	25	30		
- Access to finance – Other	Not provided at present	N/A								
OUTPUT 9: Increased knowledge on packaging, labelling, storage and registration etc. relating to value added livestock production	Level of knowledge	%	10	30	50	75	100	100		
OUTPUT 10: Increased awareness on use of livestock products	Level of awareness among the public	%	60	70	75	80	85	90		
OUTPUT 11: Increased awareness on importance of having chilling facilities among the farmers	No. of campaigns	No.	10	20	40	60	60	60		
OUTPUT 12: Increased awareness on benefit of fresh milk consumption	Level of awareness among the public	%	10	20	40	60	70	75		
	No. of awareness campaigns	No.	10	20	40	60	70	75		

Fisheries sub-sector



6.1 INTRODUCTION

The fisheries industry is very important economic activity in Sri Lanka. This sector contributes to 1.2 % of the national GDP, 72% of animal protein intake of the population and provides direct and indirect employment for 2.4 million. Annual fish production in Sri Lanka in 2015 was 520,190 Mts of which 67,300 MTs were from inland fishery sector. There had been a decline in inland fish production in 2015 compared to the previous year which driven by high water levels in major reservoirs that reduced the fish netting areas during in 2015 and the lower quantum of fingerlings released to tanks in 2014. Sri Lanka plans to increase the nutrition intake and to maintain a protein requirement through a per capita fish consumption of 22kg per year. To achieve this target, the Ministry of Fisheries and Aquatic Resources Development has targeted at increasing the national fish production up to 685,700 Mt by 2017.h a capacity of 44,573 litres per day. These chilling plants have collected 8,215,611litters during 2014.

Table 6.1: Fish Production in Sri Lanka

Sub-Sector	Production – MT 000s		Change %	
	2014	2015	2013 / 14	2014 / 15
Marine				
Coastal and Lagoon	279	269	3.0	-1.4
Off-shore	180	184	1.4	1.9
Inland Fisheries	76	67	13.6	-11.2
Capture	69	57	25.1	-17.1
Aquaculture	2	3	-76.1	77.0
Shrimp Farms	5	7	16.3	37.7
Total	535	520	4.3	-2.8

Source: Central Bank – Annual Report: 2015

Fisheries sector in Sri Lanka is made up of two main components namely (a) marine fisheries (86%), and (b) inland fisheries and aquaculture (14%). The total fish requirement is fulfilled by three main sources, namely, (a) marine fish - 81 %, (b) inland fish - 11%, and imported processed fish – 8%.

Further, export earnings from fish products also declined by 32.9 per cent to Rs. 22,130 million consequent to the ban on exports of fisheries products to the European Union (EU) from Sri Lanka. In the meantime, imports of canned fish increased significantly by 150.2 per cent to 49,016 MT in 2015 from 19,591 MT in 2014 partly due to the reduction in Special Commodity Levy (SCL) from Rs. 102 per kg to Rs. 50 per kg.

Per-capita fish consumption to maintain reasonable level of nutrition is estimated as 22 kg per year or 60.3 g/day (WHO). Per capita fish consumption in Sri Lanka in 2015 was 16.3 kg/year or 44.6 g/day. Only 1.8 kg/year or 4.9g/day of this amount came from fresh water fish.



6.2 FISHERIES SUB-SECTOR IN AMPARA DISTRICT

Ampara district being an agricultural and a coastal district possesses good potential for inland fisheries as it because of the presence of large number of major, medium and small tanks as well as for deep-sea fishing. There are 19,300 ha of reservoirs, 292 ha of Mangroves, 127 ha of salt Marshes and 7,235 ha of Lagoons for inland fisheries production in Ampara District. The details of water bodies in Ampara district (2015) are as follows:

Table 6.2: Water Bodies in Ampara District

Type of Reservoir			No.
1	Major reservoirs	> 800 (ha)	6
2	Medium reservoirs	200 – 800 (ha)	13
3	Minor < 200 (ha)		120
4	Total qater area utilized (ha)		23,024
5	Number of landing sites		146

The district employs about 13,467 people in the fisheries sector. There are about 12,041 fishing families in the district and 4,307 fishing crafts (2014). The break-down of employment in the district is presented below.

Table 6.3: Active Fishing families and Fishermen in the District

DS Division	Active Fishing Families - Inland	Active Fishermen - Inland	Active Fishing Families - Marine	Active Fishermen - Marine	Active Fishing Families - Inland & Marine	Active Fishermen - Inland & Marine
Dehiaththakandiya	185	400	-	-	185	400
Padiyathalawa	145	223	-	-	145	223
Mahoya	15	15	-	-	15	15
Uhana	190	291	-	-	190	291
Ampara	2	-	-	-	2	-
Damana	435	681	-	-	435	681
Lahugala	77	82	150	150	227	232
Pottuvil	823	878	1,110	604	1,933	1,482
Thirukkovil	153	235	1,632	750	1,785	985
Alayadivembu	1,350	100	-	-	1,350	100
Nintavur	310	510	818	553	1,128	1,063
Karaitivu	102	145	286	249	388	394
Akkaraipattu	129	199	420	314	549	513
Addalachchenai	141	25	77	2,100	218	2,125
Sammanthurai	84	237	-	-	84	237
Irakkamam	150	379	17	75	167	454
Navidanveli	68	46	20	23	88	69
Sainthamaruthu	-	-	2,050	2,050	2,050	2,050
Kalmunai (MD)	58	397	604	908	662	1,305
Kalmunai (TD)	140	233	300	615	440	848
Total	4,557	5,076	7,484	8,391	12,041	13,467

Of the total employment, there are about 4,091 people in the inland fisheries sector. There are about 100 fisheries CBO with 10,426 members and 1,248 fishing crafts (2015). The break-down of employment of the district in inland fisheries is presented below.

Table 6.4: Employment in Fishing Sector - Ampara District

	Inland Fisheries	Aquaculture	Total
Male	3,739	334	4,073
Female	16	2	18
Total	3,755	336	4,091

Table 6.5: Fishing Infrastructure Development by DS Division – 2014

DS Division	Anchorages	Landing Sites	Fishery Harbours	Processing Plant	No. of Ice Factories	No. of Cold Rooms
Padiyathalawa	-	-	-	-	1	-
Mahoya	-	2	-	-	-	-
Lahugala	-	3	-	-	-	-
Pottuvil	-	10	-	-	-	-
Thirukkovil	-	10	-	-	-	-
Alayadivembu	-	8	-	1	-	-
Nintavur	-	7	-	-	-	-
Karaitivu	1	6	-	-	-	-
Akkaraipattu	-	4	-	4	1	1
Addalachchenai	4	7	1	-	2	2
Sammanthurai	-	1	-	-	-	-
Sainthamaruthu	1	5	-	-	2	2
Kalmunai (MD)	4	7	-	-	1	-
Kalmunai (TD)	-	-	-	-	-	-
Total	10	70	1	5	7	5

Table 6.6: Operating Fishing Boat types and the number of boats in Ampara District - 2014

Boat Types	No. of Crafts
In Board Multiday (operational)	150
In Board One day	120
Out Board FRP	986
Traditional – Mechanized	507
Traditional non-mechanized	1,052
Madal /Beach-seine	63
Traditional non-mechanized Wood	896
Mechanized Fiberglass	17
Traditional non-mechanized fibre glass	20
Inland Fishery (Small boats/Oru)	1,169
Total Crafts	4,980

Source: Dept. of Fisheries and Aquatic Resources, Provincial District Fisheries Office and NQDA, Ampara

6.3 VISION AND MISSION

The Vision and Mission of the fisheries sector of the district are:

“Sri Lanka to be the leader of conservation and sustainable utilization of Fisheries and aquatic resources in the South Asian region”

“Managing the utilisation of fisheries and aquatic resources for the benefit of the present and future generation”

6.4 NATIONAL POLICY OBJECTIVES:

- Improvement of nutritional status and food security of the people by increasing the national fish production
- Minimization of post-harvest losses and improvement of quality and safety of Fishery products to acceptable standards
- Increase employment opportunities in fisheries and related industries and improve the socio-economic status of the fisher community
- Increase foreign exchange earnings from non-traditional fishery product exports
- Conservation of the aquatic environment to ensure the sustainability of the fish and aquatic resources



6.5 PRESENT PERFORMANCE

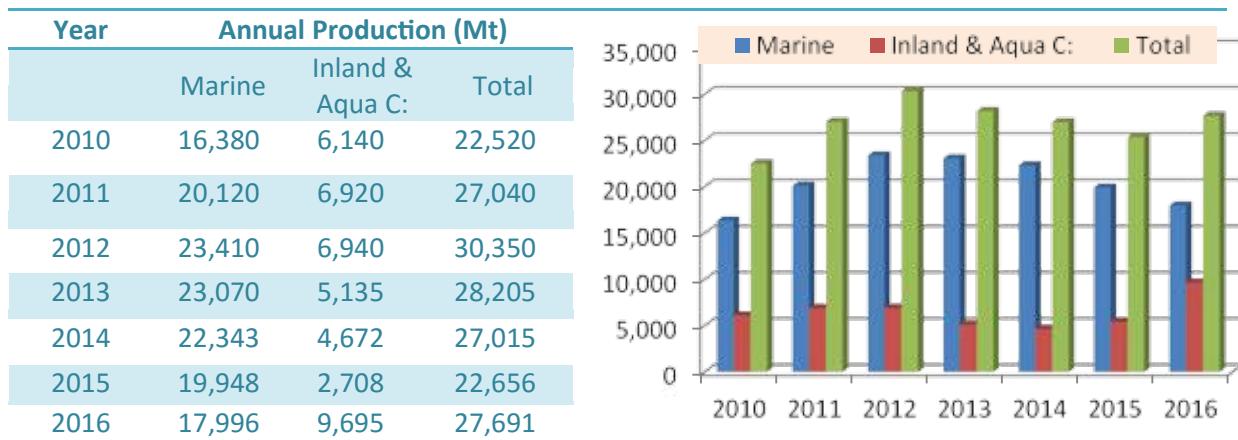
Ampara district produces about 5% (27,015 Mt of 535,050 Mt in 2014) of total fish production of the country. The annual production of Inland fisheries in the district for the past five years is tabulated below.

Table 6.7: Annual Fish Production in Ampara District - 2014

DS Division	Coastal Sea Fish Production (Mt)	Deep Sea Fish Production (Mt)	Inland Fish Production (Mt)	Total Fish Production (Mt)
Dehiaththakandiya	-	-	504	504
Padiyathalawa	-	-	370	370
Mahoya	-	-	18	18
Uhana	-	-	67	67
Ampara	-	-	-	-
Damana	-	-	2,229	2,229
Lahugala	404	6	50	460
Pottuvil	1,013	289	87	1,389
Thirukkovil	711	428	221	1,360
Alayadivembu	419	7	4	430
Nintavur	1,342	150	-	1,492
Karaitivu	1,269	764	-	2,033
Akkaraipattu	394	77	51	522
Addalachchenai	1,225	1,375	38	2,637
Sammanthurai	-	-	98	98
Irakkamam	-	-	503	503
Navidanveli	-	-	28	28
Sainthamaruthu	718	4,032	-	4,751
Kalmunai (MD)	3,381	2,034	208	5,623
Kalmunai (TD)	2,238	66	197	2,501
Total	13,115	9,228	4,672	27,015

Source: District Statistical Book

Table 6.8: Annual Fish Production: 2010 - 2016



6.6 Problems, Issues and Challenges

The main problems, issues and challenges faced by the inland fisheries sector are presented below:

Area		Problems, issues and challenges				
Inland Fishery – Inputs	Insufficient fish stock in tanks	Insufficient supply of fingerlings	Low production of ornamental fish and fish tanks	Not very many fish varieties	Depletion of fish feed in the reservoirs/ tanks	
Maine Fishery – Inputs	High cost of operation	High cost of boats and fishing gear	Use of prohibited fishing methods by fishermen	Lack of trained fishermen		
Farmers/ farmer knowledge	Lack of knowledge on modern technology	Lack of usage of modern equipment	Lack of knowledge on reducing post-harvest losses	Irregular fishing practices	Lack of knowledge on Ornamental fish farming	
Marketing	Limited market for fresh water fish / Ornamental fish	Lack of networking with urban and export markets		Lack of cold storage facilities	Low level of value added processing	

Following strategies have been identified to develop the inland fisheries sector by addressing the above challenges, issues and problems under the following thrust areas.

1. Deep sea and Inland Fish Production
2. Post-harvest losses and Value Addition
3. Marketing of fish

The main strategies and initiatives identified are as follows.

- Increase deep sea fish production;
- Increase fish production in minor perennial reservoirs and seasonal tanks through culture based fisheries;
- Increase supply of fish seed for stock enhancement by rehabilitating Government centres and establishing mini nurseries to be operated by Community-based Organizations (CBOs);
- Improved adoption of community based fisheries management practices in perennial reservoirs;
- Promote the efficient collection of catch statistics from perennial reservoirs;
- Promote carp culture in estate tanks; and
- Undertake aquaculture research & development in collaboration with research agencies.

6.7 FUTURE OUTLOOK

The five-year development plan aims at a higher contribution in terms of inland fish production and employment. The main targets of the sector for 2021 are as follows:

Indicators	Baseline 2015	Targets 2021
1. Employment in the sub-sector	4,091	7,000
2. Annual deep fish production (Mt)	19,948	60,000
3. Annual inland fish production (Mt)	9,695 (2016)	12,000
4. Average supply of fingerlings (Mn per annum)	8.7 (2016)	12.0
5. District contribution to the national marine fish production	5.5%	10%
6. District contribution to the national inland fish production	5%	10%

SECTOR: Agriculture - Fisheries

SUB SECTOR: Marine Fisheries

THRUST AREA - 1: Marine Fishing

KEY RESULT AREA - 1: Fish Harvest in Ampara District

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased harvest from deep sea fishing	Increased Fish Harvest	MT	19,948	25,000	35,000	43,000	54,000	60,000		
OUTCOME 2: Increased Beach seine (madhel) fish catch	Quantity of fish catch in beach seine	MT	11,220	16,000	20,000	23,000	26,000	16,000		
OUTPUTS										
OUTCOME 1: Increased deep-sea fishing										
OUTCOME 2: Increased Beach seine (madhel) fish catch										
OUTPUT 1: Increased deep & shallow sea fishing facilities	No. of IMUL in deep sea fishing (No. of new)	No.	0	12	7	5	5	6		
	No. of IMUL in deep sea fishing (modified)	No.	169	43	36	32	28	30		
	No. of fishing days (monthly)	No.	14	20	22	22	22	22		
	No. of OFRP in coastal fishing	No.	0 (OFRP)	140	140	140	140	146		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
No of GPS provided	No.	231 (MTRB)	46	46	46	46	47			
New OBM of OFRP & MTRB	No.	215 (OFRP)	97	97	97	97	83			
	No.	77 (MTRB)	34	30	30	30	30			
New nets to NTRB	No.	26	150	150	150	150	150			
No. of IMUL have modern technology	No.	0	12	12	12	12	12			
OUTPUT 2: Increased use of modern technology by fishermen	No. of trained skilled deep-sea fishermen	%	20	50	60	60	60			
	No of trained (modern technology) officer	%	25	45	55	65	75			
	No of training to fishermen	%	20	40	50	60	70			
OUTPUT 3: Improved access to infra-structure facilities for fishermen (Harbours and landing sites)	No. of fuel centres (renovated & established)	No.	Renovation-02	2						
	No. of engine repair centres	No.	New-0		3	3	3			
	No. of Wadies	No.	120	100	100	100	100			
	No. of net manufacturing companies	No.		1						
	No. of net mending open hall (20*40)	No.	3	2	3	3	3			
Harbour (New)	No.	1	-							
OUTPUT 4: Increased access facilities for Beach seine (madel) fishing	No. of new madhal nets in use	No.	26	30	30	30	30			
		No.	0	3	3	3	5			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 5: Improved promotion and awareness for the protection of breeding grounds	Good drinking water, sanitation facilities & auction sheds	No.	0	72	72	72	72			
	No. of protected breeding Grounds	No.	0	1	1	1	1	0		
	Creating awareness on the law relevant to the Protection of breeding grounds	No.	0	2	3	3	3	3		
	Establish marine culture units	No.	0	1	2	2	2	1		
	Introduced new technology	No.	0	2	3	3	3	0.6		
	Continuous availability of fishing nets in the local market	% of items available in the local market	20	50	60	65	70	75		
OUTPUT 6: Increased access to inputs for fish production	Continuous availability of long-lines in local market	% of items available in the local market	5	40	60	70	75	100		
	Proportion of participants who gained minimum expected level of awareness from the program – Total estimated investors - 200	%	20	40	100	100	100	100		
	No. of weather forecasts released on time, per day	%	5	50	60	70	80	90		
OUTPUT 7: Increased awareness of the benefits of deep sea fishing among investors										
OUTPUT 8: Increased access to information on weather condition (Climate Change)										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 9: Increased knowledge on new technologies for fishing (GPS, etc.)	Proportion of participants who gained minimum expected level of knowledge on new technologies covered by the program	%	10	50	60	70	80	90		
OUTPUT 10: Increased access to new technologies for fishing (GPS, etc.)	No. of new technologies introduced to fishermen	%	10	50	60	70	80	90		
OUTPUT 11: Increased compliance on legal and best fishing (Reduced illegal fishing activities) practices	Incidences of illegal practices reported		10	7	5	3	2	0		

KEY RESULT AREA 2: Access to Markets

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Improved marketing of marine products	No. of direct buyers for export	%	0	50	60	70	80	90		
OUTCOME 2: Increased production of processed fish & fish products	Volume of processed fish produced in the District	MT	750	1,500	1,750	2,000	2,500	3,000		
OUTPUTS										
OUTCOME 1: Improved marketing facilities										
OUTCOME 2: Increased production of processed fish & fish products										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 1: Improved access to transportation facilities	Cumulative length of road constructed (KM)		0	1	1	1	1			
	No. of vehicles with cooler facilities		0	2	2	-	-			
	No. of fish processing centres (Tin fish etc.)		0	1	2	2	2			
	No. of fish processing centres (motives fish & dry fish)		0	2	2	3	2			
OUTPUT 2: Increased facilitation for making Value Added Products	No. of processing units		0	36	36	36	24			
	Trained fishermen		0	3	3	3	3			
	No. of linkages established		0	2	2	2	2			
			0	1	1	1	1			
OUTPUT 3: Increased linkages among local, national & international fishing agencies	% of farmers with access	TDB	50	75	90	95	100			
	No. of Market information system developed	No.		2	3	3	3			
	No. of fish market information mechanism centres	No.	0	2	3	3	3			
OUTPUT 4: Increased access to Market Information	Level of access to market information									
	No. of Market information system developed	No.								
	No. of fish market information mechanism centres	No.								

KEY RESULT AREA 3: Reduced Post Harvest Losses

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Reduced Post Harvest Losses	Reduced % Post Harvest Losses	%	15%	13%	11%	9%	7%	5%		
OUTPUTS										
OUTCOME 1: Reduced Post Harvest Losses										
OUTPUT 1.1: Increased access to landing sites Facilities	No. of Auction Centres	No.	2	1	1	1	1	1	1	
	No.	No.	0	1	1	1	1	1	1	
	No.	No.	1	2	3	3	3	1	1	
	No. of boats with cooling facilities (Proper cooling boxes for day boats (1DAY))	No.	15	30	30	34	30	30		
OUTPUT 1.2: Improved Cooling facilities in boats	No. of boats with insulated cooling boxes (OFRP)	No.	0	140	140	140	140	146		
	No. of boats with insulated cooling boxes (MTRB)	No.	0	47	47	47	50	67		
OUTPUT 1.3: Increased access to ice and cold rooms	No of cold rooms	No.	2 Private	2	3	3	3	1	1	
	No of ice plant	No.	1	1	1	1	1	1	1	
	Capacity of ice plants	Kgs per day	2000	2000	2000	2000	2000	2000	2000	
	Capacity of cold rooms									
OUTPUT 1.4: Increased knowledge on fish handling after harvesting	Level of knowledge on fish handling after harvesting	% with minimum knowledge	TBD	50%	75%	90%	95%	95%		

KEY RESULT AREA 4: Empowerment of Fisher Folk

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Increased strength and sustainability of Rural Fishery Organizations (RFO)	No. of Rural fisheries organization reformed	No.	5	7	17	17	17			
	No. of diverse activities performed by RF Organizations	No.	0	18	27	27	27			
	No. of alternative activities engaged by RFO	No.	0	32	32	32	32			
OUTPUTS										
OUTCOME 1: Increased capacity of RFOs										
OUTPUT 1.1: Increased facilitation and guidance for strengthening RFOs	No. of RFO memberships		4,083	480	600	1,200	1,200	2,000		
	No. of younger fishermen membership in the RFO		1,360	160	190	320	320	630		
OUTPUT 1.2: Improved capacity of Fishing Villages	No. of fishers using improved technologies	%	12	45	55	65	75	95		

SECTOR: Agriculture - Fishery

SUB SECTOR: Inland Fisheries & Aquaculture

THRUST AREA - 1: Inland Fisheries & Aquaculture

KEY RESULT AREA - 1: Inland Fisheries & Aquaculture Production

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Increased inland fish production	Increased fish production	Mt	5,460	5,700	7,500	8,000	8,500	NAQDA	With normal environmental condition	
OUTCOME 2: Increased Production from aquaculture	Food fish (Mt) Ornamental Fish	Mt	4.5	5.5	6.5	7.5	8.5	10	-Do-	
OUTCOME 3: Improved social behaviour and perception on aquaculture	No. of youth new comers to the sector	No.	0.12	0.15	0.2	0.3	0.4	0.5		
OUTCOME 4: Reduced use of illegal fishing gears	% increase of use of legalized fishing gears	%	100	50	50	50	50	100		
OUTCOME 5: Optimum level of fishing gears are used	% of quality fishing gears (to maximum number permissible)	%	1300	300	300	300	300	300		
OUTCOME 6: Increased acceptance on inland fisheries	No. of persons involved to the sector	No.	3,080	3,130	3,180	3,230	3,280	3,330		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUTS										
OUTPUT 1: Increased access to facilities & knowledge on technology on seed production	Increased seed production	Mn	2.8	3.08	3.542	4.07	4.68	5.39		
OUTPUT 2: Increased access to Fish Seed	% of stock fingerlings through society funds		40	50	60	70	80	90		
OUTPUT 3: Increased Seeds Stocking	No. of Fingerlings Stocked	Million	4.75	4.98	5.22	5.5	5.8	6.0		
Carp	Million	3.16	3.31	3.41	3.6	3.8	3.9			
Tilapia	Million	2.1	2.3	2.5	2.7	2.9	3.1			
FW Prawns	Million	4.75	4.98	5.22	5.5	5.8	6.0			
OUTPUT 4: Increased knowledge and awareness about the inland fishery	Level of knowledge among the prospective inland fishing community (societies)	Number of societies	5	5	5	5	5	5	Every year 5 societies selected and develop	
OUTPUT 5: Increased use of resource friendly fishing gear	Per fisherman production/Annum		20	30	40	50	60	70		
OUTPUT 6: Participatory Fisheries management systems/committees in operation	No. of fisheries management committees	No.	69	75	85	95	107	107		
OUTPUT 7: Increased access to marketing avenues	No. of sellers outside Kalmunai	No.	0	2	4	6	10	10		
OUTPUT 8: Increased awareness and know-how on aquaculture among the community	No. of farms started / in operation									
Food fish	No.	137	187	337	587	937	1,387			
Ornamental	No.	103	110	120	140	160	175			
Crab Farming	No.			1	1	1	1		Recommended for estuaries	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/s (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
No. of farmers participated for trainings on farming of:	No.									
Food fish	No.	0	50	150	250	350	450			
Ornamental	No.	10	20	50	50	50	50			
Crab Fatting	Cage culture practicing zones	-	-	1	1	-	-			Recommended for estuaries
OUTPUT 9: Improved access to adequate infrastructure facilities	Level of infrastructure for inland fishing (Boat anchoring places and other infra.)	% of tanks with necessary infrastructure	2/20	4/20	7/20	12/20	18/20	20/20		
OUTPUT 10: Increased knowledge on benefits of sustainable inland fishing among the CBO members (change attitude & income)	Level of knowledge (Av: knowledge among the society)	%	70% Est:	80%	90%	95%	95%	95%		

Forestry and Wildlife



7.1 FOREST COVER

Sri Lanka has a land area of 6.56 million hectares and according to the forest cover assessment made in 1999, country has a total of 1.94 million hectares of forests covering 29.5% of the land area. An extent of 1.47 million hectares or 22.4% of the land area classified as dense forests (over 75% canopy cover) while the balance 0.47 million hectares or 7% of the land area classified as open forests (40%-75% canopy cover). In addition, there are about 90,000 hectares of forest plantations comprising of Teak, Mahogany, Eucalypts, Pine and other local species which accounted for nearly 1% of the land area.

7.2 NATIONAL FOREST POLICY OF SRI LANKA

According to the National Forest Policy of Sri Lanka (1995), all forest areas are to be managed in a sustainable manner in order to ensure the continued existence of important ecosystems and flow of forest products and services. It also recognises and respects the traditional rights, cultural values and religious beliefs of people living in and adjacent to forest areas. There are adequate provisions for collaborative management of protected areas and for benefits sharing. The three main objectives of the National Forest Policy are;

- To conserve forests for posterity, with particular regard to biodiversity, soils, water, and historical, cultural, religious and aesthetic values.
- To increase the tree cover and productivity of the forests to meet the needs of present and future generations for forest products and services.
- To enhance the contribution of forestry to the welfare of the rural population, and strengthen the national economy, with special attention paid to equity in economic development.

National Policy on Wildlife Conservation and National Land Use Policy are two other important policies related to the National Forest Policy.

7.3 FORESTRY SECTOR MATER PLAN

The first Forestry Sector Master Plan was prepared in 1986. Although this plan made a valuable contribution to improve the database needed for planning and to introduce a systematic approach to develop countries forest resources, it also had deficiencies due to its pioneering nature. The main drawback of the plan was having too narrow a scope and not addressing environmental aspects of forestry adequately while failing to get involved all the key stakeholders in the planning process. In order to address the deficiencies found in the first forestry master plan, an environmental review was carried out in 1989 by the government. Based on the recommendations of this review, the current master plan was prepared in 1995 covering bio-physical, environmental, socio-political, and economic aspects of the forestry sector. The plan covers the period 1995-2020.

The Forestry Sector Master Plan puts particular emphasis on:

Conserving the remaining natural forests to maintain biological resources (flora & fauna) as reservoirs of biodiversity. Empowering people and rural communities to manage and protect multiple use forests mainly for their own benefit. Building partnerships in forestry development activities. Developing home garden and other agro forestry systems as well as forest plantations to meet peoples' basic needs and to supply industrial wood.

National Action Plan for Haritha Lanka Programme

The above action plan which was developed by National Council for Sustainable Development in 2009 places emphasis on the fact that Island's limited land resources should be used optimally. Mission 2 of this Action Plan is focused on saving the fauna, flora and ecosystems. Among its main strategies the following can be highlighted;

- Strengthen policy, legal and institutional framework for biodiversity conservation, including information sharing and networking aspects.
- Establish optimum protected area network and ensure recovery of important threatened species.
- Conserve and sustainable use flora and fauna outside the protected area network.
- Establish biodiversity conservation financing mechanisms through biodiversity valuation and economics of conservation.
- Wise use of genetic resources for agriculture in sustainable manner.
- Limit access to genetic resources.
- Preserve traditional knowledge and practices relevant to biodiversity conservation.
- Integrate and promote research and development on bio-diversity conservation in all sectors.
- Facilitate sustainable use of biodiversity through benefit sharing mechanisms.
- Integrate agenda on biodiversity into education and agendas of other related sectors.

Intended Nationally Determined Contributions (INDCs) of Sri Lanka

Forest has been overwhelmingly acknowledged as fundamentally important for efforts to combat climate change threat by curbing the increasing trend of average surface temperature. The vital role that trees play in removing carbon from air through a process referred to as carbon sequestration has now been recognized globally as a potent way to remove rapidly increasing atmospheric carbon. The Intergovernmental Panel on Climate Change (IPCC) estimated that deforestation and forest degradation account for 12% of earth's human induced carbon emission which is more emissions than the entire global transportation put together. Therefore, as per the outcome of the 19th Conference of Parties (COP 19) in Warsaw in 2013, all Parties were invited to prepare Intended Nationally Determined Contributions (INDCs). An important area of this is Mitigation of Climate Change which is reducing the GHG emissions against the Business-As- Usual Scenarios in the sectors of Energy, Transportation, Industry, waste and forestry. Under the forestry sector the following direct and indirect influences in reducing the GHG emissions has been identified which deals with increasing forest cover in the country up to health level and manage deforestation.

The proposed actions are shown below;

- Increase forest cover of the country from 29% to 32% by 2030
- Improvement of the quality of growing stock of national forests and plantations
- Restoration of degraded forests and hilltops (shrubs, grasslands and state lands)
- Increase river basin management for major rivers of Sri Lanka
- Forestation of underutilized private lands and marginal tea lands
- Urban forestry (tree planting along roadsides, temple lands, schools and other government lands)
- Establishment/ reactivating of national forest monitoring system
- Promote private and public-sector companies for investment in environmental conservation projects through CSR programs

7.4 FOREST AND WILD-LIFE IN AMPARA DISTRICT

Ampara District is located in the south east of Sri Lanka in the eastern province. It has an area of 4,415 square kilometres (1,705 sq miles). There are 5 types of forests in the district namely, Moist Monsoon Forest (45,519.2 ha), Dry Monsoon Forest (67,197 ha), Riverine Dry Forest (10,148 ha), Mangroves (299 ha) and Sparse Forest (40,966 ha). The southern part of the Southern Ampara Biodiversity Zone is officially protected, and is managed under the jurisdiction of Department of Wild Life Conservation (DWLC). The section from Kumana to Kirigalla Bay covers an area of 17,864 hectares and was gazetted in 1969 as Yala East National Park, as an extension to the already existing Yala NP. In 1973, a further 4,403 hectares was added as a continuous protected area by the gazetting of Kudumbigala Sanctuary, which borders on Yala east NP and runs up to Okandawara bay. It includes the southern half of Helawe Lagoon. The extent of forest cover in Ampara district is as follows.

Table 7.1: Forest Cover in Ampara District in 2010 and 2014

Forest Type	Extent-ha	Extent-ha
1 Dense Forest	115,782	83,487
2 Open Forest	31,744	13,081
3 Mangrove	618	409
4 Scrub	64,428	24,999
5 Savannah/Grass	2,965	10,778
Total	215,537	132,754

In addition to the protected areas managed by DWLC there are also a large number of Forest Reserves, which extend over a total area of 37,635 hectares (planning Division, 1999). A further 38,060 hectares have been proposed as Forest Reserves by the forest department. In addition, forest plantations cover 8,764 hectares – most of this consists of teak (89%) and Eucalyptus (8%).

7.5 MAJOR CHALLENGES AND ISSUES

As identified by the stakeholder discussions done with most of the relevant parties including government officers of line ministries, communities, non-governmental organizations, private sector etc. the following issues were highlighted. Among the major forest related issues deforestation and forest degradation, encroachments to forest estate, poaching and livestock grazing especially in protected areas, human disturbances from large numbers of pilgrims to the area and introduction of exotics are key. There are many occurrences of illegal felling of timber in lands belonging to the Government. The awareness on the need to conserve the natural resources including forestry is not optimal among the communities and due to this many direct and indirect forest related malpractices happen. Hunting, poaching and encroachments leads to forest fires which may burn large tracts of forest land. In addition to these, the conversion of forest lands to non-forestry purposes happen quite frequently which leads to the diminishing of the land under forests. Existing regulations on these matters are not adhered to in these instances. The details of some of these challenges are shown below:

Poaching

Hunting form a significant threat to biodiversity in the forest estate, this includes turtles, deer and ducks especially in the protected areas.

Grazing

Livestock grazing is already an issue in both Kudumbigala sanctuary and east of Yala national park.

Introduction of Exotics

A potentially hazardous species that was accidentally introduced recently (1999) via India is the North American composite Parthenium hysterophorus, which is a particularly troublesome invasive species. It can also affect crop yields, outcompete and replace native species, cause allergic reactions in people, and cause ulceration and even death in livestock. A dryland weed that appears to be common throughout is Lantana camara, a Verbenaceae species from Central America that has poisonous berries and is difficult to eradicate or control.

Encroachment Reserves

With increased pressure on cultivable land caused by, natural increase and in-migration of population, both forest and water reserves which account for a third of the total land area of the district have been threatened by farmers. Although exact figures are not available it is evident that most of the river and canal reserves and some of the forest reserves (including savanna) have been encroached and cultivated either by cash crops like sugar cane and /or other field crops such as maize. No action whatsoever has been taken to rectify this environmentally harmful practice of encroachment of reservations.

Deforestation

The next most widespread environmental problem in the district is deforestation and it is directly inter-related into the other problems. In fact deforestation is an effect of growth in extent of cultivation and encroachment of forest and water reserves and in turn it causes the accelerated erosion of most valuable topsoil of the district. The continuous occurrence of soil erosion too, causes, in the long-run, further reduction of natural vegetation as denuded earth surface cannot give rise to a regeneration of original forest cover resulting invasion by aliens (weeds) or open soil.

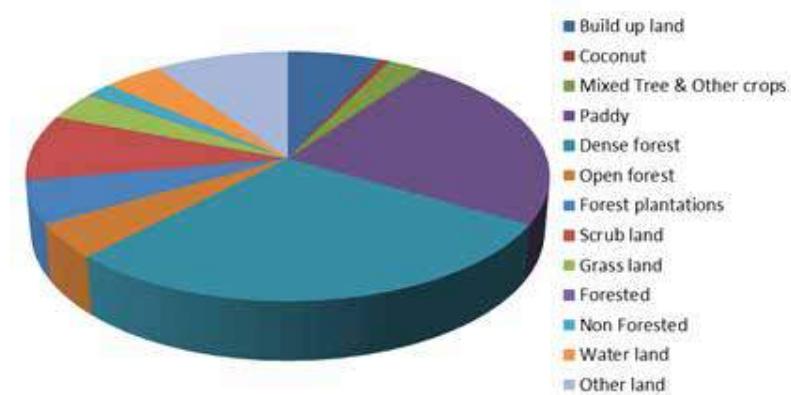
7.6 PATTERN OF LAND USE IN AMPARA

More than 50% of land in Ampara district is preserved land that includes dense forests, open forests forest plantations, scrub land, grass land and reservoirs. About 23.5% and 7% of land are used for paddy cultivation and home gardens, mixed trees & OFC respectively. About 1.0% of land is used for Sugar cultivation while 0.6% of land is used for coconut. The pattern of land use is depicted in the figure 7.2 below.

Table 7.2: Land Use Pattern in District – 2014

		Type of Use	Land Area In Hc.	%
Urban Land	Build up land		9,294.91	6.7%
	Associated		23.06	0.3%
	Non-Agricultural land		3,748.09	1.3%
Agricultural Land	Homesteads Tree and other Perennial crop		11,447.50	3.9%
	Coconut		1,650.48	0.6%
	Mixed Tree and other crops		7,545.73	2.6%
	Cropland	Paddy	68,078.03	23.5%
		OFC	953.92	0.3%
Forest Land	Natural forest	Dense forest	83,486.63	28.8%
		Open forest	13,081.00	4.5%
	Forest plantations		15,998.64	5.5%
Range Land	Scrub land		24,999.30	8.6%
	Grass land		10,778.30	3.7%
Wet Land	Forested	Mangroves	409.21	0.1%
	Non Forested	Marshy	5,354.88	1.8%
Water (In Land)	Water bodies		11,927.82	4.1%
	Total		289,959.51	100%

The continuous diminution of the forest area has also affected the wild life in the district. Loss of habitat and shortage of fodder and water as a result of clearing of forests has threatened the survival of wild life. The Wild life – Human conflict is a reflection of this situation.



7.7 NATIONAL PARKS AND FOREST RESERVES

The extents of the national parks and protected reserves in Ampara district are given below:

Table 7.3: National Parks in Ampara District

National Park	Extent (Hc)
Yala National Park & adjoining sanctuaries	97,881
Galoya National Park	30,210
Ampara Sanctuary	4,000
Lahugala National Park	2,250
Wild life corridors	Extent (Hc)
Galoya National Park	30,210
Yala- Lahugala	2,250
Kumana Bird Sanctuary	35,664
Forest Reserves	Extent (Hc)
Gal Oya forest reserve	30,210

Accordingly, this plan for the next five years focusses in conserving and protecting the existing forest areas and wild-life as well as redeveloping forest areas. As there are many opportunities to use these resources for economic activities such as tourism, initiatives have also been identified to develop eco-tourism in the district.

7.8 FUTURE OUTLOOK

This five-year development plan focuses on improving the environmental aspects and to improve the environmental resources in the district. The development targets of the sector for 2021 are as follows:

	Indicators	Baseline 2014	Targets 2021
1	Forest cover	30%	35%
2	Wildlife habitat in Ha	114,524	115,000
3	Protection of water sources – No. of water bodies getting dry during Yala season	25	5

SECTOR: Agriculture

SUB SECTOR: Forest

THRUST AREA - 1: Sustainable Forest Management

KEY RESULT AREA - 1: Sustainable Forest Management

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	MEANS OF VERIFICATION	RISK & ASSUMPTIONS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Reduced degradation of the forests	Shannon index (Improvement)	%	TBD	20	20	20	20	20	20	
OUTCOME 2: Reduced Deforestation	Forest cover area %	%	30	31	32	33	34	35		
OUTCOME 3: Sustained reduction in illicit timber felling	No. of cases	%	329	20	20	20	20	20		
OUTCOME 4: Sustained reduction in land encroachments	Encroached land area (Redaction)	%	20	20	20	20	20	20		
OUTPUTS										
OUTCOME 1: Reduced degradation of the forests										
OUTPUT 1.1: Improved compliance on waste disposal requirements	No. of court cases	No.	-	08	08	08	08	08	08	
	Incidences of non-compliances	No.								

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	MEANS OF VERIFICATION	RISK & ASSUMPTIONS
				2018	2019	2020	2021			
OUTPUT 1.2: Increased awareness on environmental protection among community	Level of awareness	%	TBD	25%	35%	55%	75%	95%		
OUTPUT 1.3: Improved control on spread of invasive species	Plants per area	%	Not Available	30	30	25	20	20		
OUTPUT 1.4: Improved regularization of NTFP extractions	No. of permits	%	N/A	15	15	20	20	20		
OUTPUT 1.5: Improved replanting of forests	Extent replanted	Hc	Not Available	15	25	50	100	100		
OUTPUT 1.6: Reduced illicit timber felling & improved compliance on timber felling	Level of Compliance in relation to timber felling	%	TBD	75	90	100	100	100		
	Incidents of illicit timber felling prosecuted	No. of cases								
OUTPUT 1.7: Improved measures to control invasive Species	No. of Hc cleared	Hc								
OUTPUT 1.8: Improved Compliance to reduce encroachments	No. of incidences of encroachments	No.								
OUTCOME 2: Reduced Deforestation										
OUTPUT 2.1: Increased awareness on control of forest fires	Level of awareness among public	%	TBD	25%	35%	55%	75%	95%		
OUTPUT 2.2: Increased control of spreading of forest fire	Extent damaged by fire	Hc								

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	MEANS OF VERIFICATION	RISK & ASSUMPTIONS
				2018	2019	2020	2021			
OUTPUT 2.3: Increased controlled stray cattle grazing	No. of cattle's in the forest	No.								
	No. of cattle herds	No.		40	60	60	40	40		
	Released land area for development activities	HC								
	Incidences of forest land usage without approval/release	No.	TBD							
OUTPUT 2.4: Increased compliance on use of land for development activities	Agro forest HC		20	40	40	50	50			
	Enrichment HC		10	10	20	40	40			
	Catchment Area hc		05	10	10	10	10			
OUTPUT 2.5: Increased performance of community forestry programs	CF Area									
OUTPUT 2.6: Elephant corridors declared										
OUTCOME 3: Sustained reduction in illicit timber felling										
OUTPUT 3.1: Increased awareness on timber felling among the community	Level of awareness among the communities	%		20	30	40	55	75		
OUTPUT 3.2: Increased compliance on timber extraction rules and regulations	YoY reduction of Extracted timber craft	%		10	10	10	20	20		
	Incidences of non-compliances	No.	TBD							
OUTCOME 4: Sustained reduction in land encroachments										
OUTPUT 4.1: Increased awareness on use of forest state and reservations	Level of awareness among the communities	%	TBD	20%	35%	60%	80%	95%		
OUTPUT 4.2: Increased compliance to regulations	No. of cases of unauthorized use of land reported	No.	TDB							

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	MEANS OF VERIFICATION	RISK & ASSUMPTIONS
				2018	2019	2020	2021			
on use of forest land by the public										
OUTPUT 4.3: Increased compliance to regulations by the public relating to protection of reservations	No. of cases of unauthorized use of reservations	No.	TBD							
OUTPUT 4.4: Increased compliance to regulations relating to use of specified common areas by the public	No. of cases of unauthorized use of common areas	No.	TBD							

Industry Sector



8.1 INTRODUCTION

The industrial sector is the least developed sector in Ampara and contributes only about 3% of total industrial establishments of the country. The establishment density is 6.9 per sq km which is also very low compared to the national level of 15.5 per Sq km. According to the Island wide Census of Economic Activities conducted by the Department of Census and Statistics in 2014 there were 30,550 non-agricultural establishments in Ampara district and the total number of persons engaged in these establishments was 59,470. About 92.7% of these establishments are sole proprietorships and only 55.1% are registered. There are 6,653 industries engaged in manufacturing with 15,964 employees while 5,931 persons are engaged in accommodation, food and beverages services. There were only 4 large scale establishments in the district. They are; Gal-Oya Sugar Factory and a few Garment factories. About 94.9% of the total non-agricultural industries are micro level ones while there were 4.7% and 0.4% of them are small and medium level industries respectively. Of the total persons engaged (59,470 persons), there are 68.8% engaged in micro level industries, 17.1% are engaged in small scale industries, 6.8% are engaged in medium scale industries and about 7.3% engaged in large scale industries. Also, only about 8.8% of the labour force in the district is engaged in the industry sector (Agriculture 45.9% and services 45.2%). As a result, the district has only a little contribution to its economy from the industrial activities.

Table 8.1: Non-Agricultural activities in a District: Sector Distribution of Establishments

Sector	No. of Establishments	Persons engaged
Urban	9,385	20,875
Rural	21,165	38,595
District	30,550	59,470

Table 8.2: Non-Agricultural activities in Ampara District: Distribution of establishments and persons engaged

	Industry		Trade		Services		Total	
	No.	%	No.	%	No.	%	No.	%
Ampara District	7,057	2.7	13,837	3.3	9,656	2.8	30,550	3.0

Source: Department of Census and Statistics, 2014

Table 8.3: Percentage of Sole Ownership Establishments by Districts – 2014

	No. of ESTs					Persons Engaged				
	Total	Micro %	Small %	Medium %	Large %	Total	Micro %	Small %	Medium %	Large %
Ampara	30,550	94.85	4.7	0.4	0.05	59,470	68.8	17.1	6.8	7.3

8.1 PERFORMANCE IN THE INDUSTRIAL SECTOR

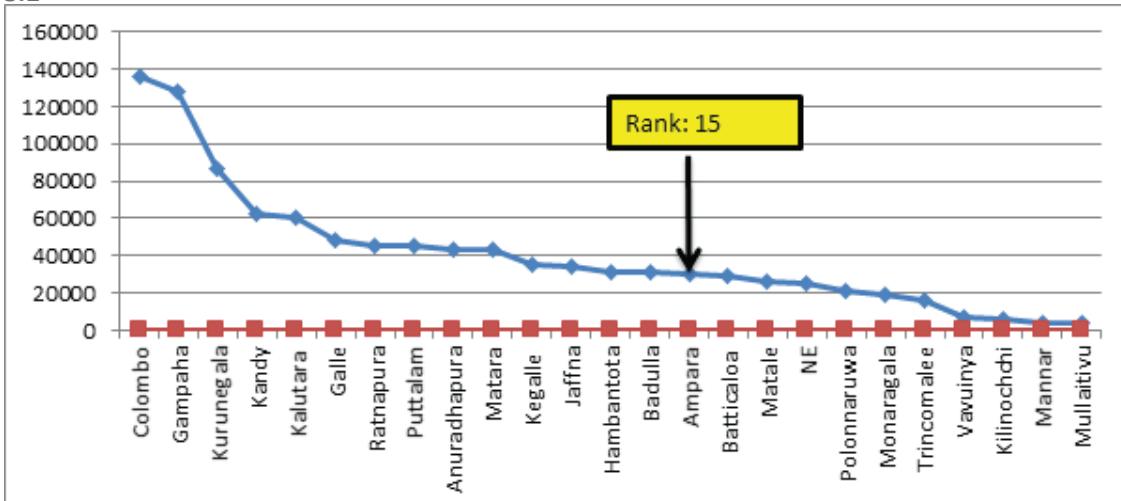
Table 8.4: District wise distribution of enterprises and persons engaged in SME

No.	District	No. of Establishment	%	No. of Persons involved	%
1	Colombo	135,998	13.3	700,638	23.3
2	Gampaha	127,734	12.5	493,476	16.4
3	Kurunegala	86,788	8.5	211,613	7.0
4	Kandy	62,062	6.1	168,057	5.6
5	Kalutara	60,717	6.0	165,470	5.5
6	Galle	48,584	4.8	132,968	4.4
7	Ratnapura	45,210	4.4	120,250	4.0
8	Puttalam	44,894	4.4	106,288	3.5
9	Anuradhapura	43,715	4.3	98,858	3.3
10	Matara	43,423	4.3	100,586	3.3
11	Kegalle	35,452	3.5	79,355	2.6
12	Jaffna	34,128	3.3	70,698	2.4
13	Hambantota	31,638	3.1	70,283.	2.3
14	Badulla	30,757	3.0	70,091	2.3
15	Ampara	30,550	3.0	59,470	2.0
16	Batticaloa	29,135	2.9	53,732	1.8
17	Matale	25,784	2.5	61,192	2.0
18	Nuwaraeliya	24,779	2.4	70,381	2.3
19	Polonnaruwa	21,030	2.1	47,820	1.6
20	Monaragala	18,846	1.8	40,513	1.3
21	Trincomalee	16,565	1.6	31,726	1.1
22	Vavuniya	7,351	0.7	18,676	0.6
23	Kilinochchi	6,238	0.6	14,715	0.5
24	Mannar	4,481	0.4	8,277	0.3
25	Mullaitivu	4,122	0.4	7,986	0.3
	Total	1,019,681	100.0	3,003,119	

Source: Non-Agricultural Economic Activities in Sri Lanka Economic Census 2013/2014

The Ampara district stands at the rank 15 among 25 districts in Sri Lanka. The following Figure shows the position of Ampara district.

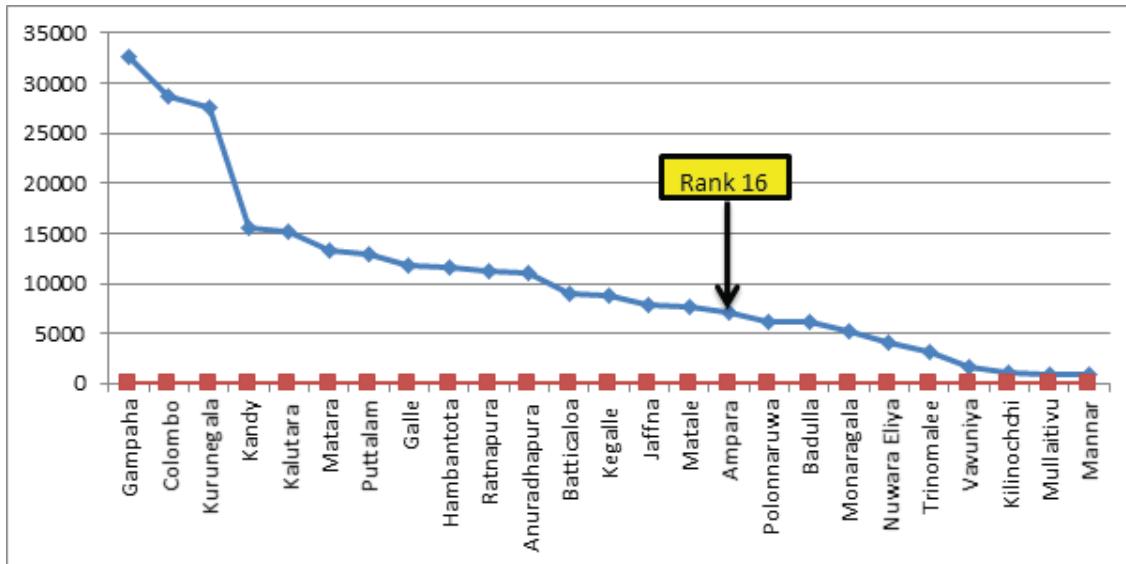
Figure 8.1



Source: Non-Agricultural Economic Activities in Sri Lanka Economic Census 2013/2014

The following figure 2, 3 and 4 are showing the distribution of enterprise and the position of Ampara District.

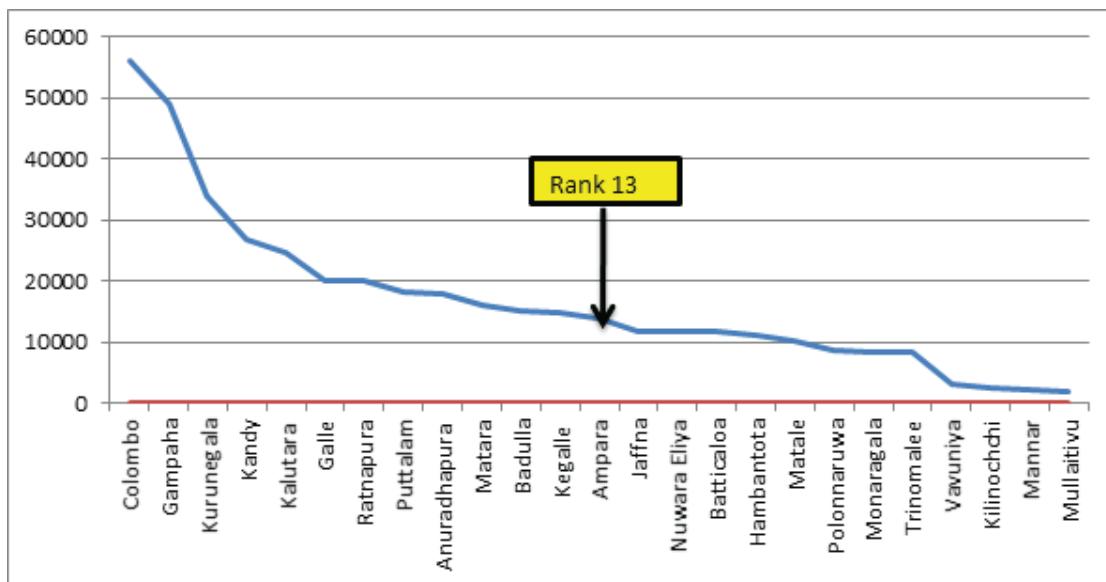
Figure 8.2: Industry and Construction



Source: Non-Agricultural Economic Activities in Sri Lanka Economic Census 2013/2014

Ampara district stands at rank 16 in “Industry & Construction” sectors.

Figure 8.3: Trading Enterprises



Source: Non-Agricultural Economic Activities in Sri Lanka Economic Census 2013/2014

Ampara district stands at rank 13 in Services sector.

8.3 PROBLEMS, ISSUES AND CHALLENGES

The main problems, issues and challenges faced by the Industry sector are presented below:

Area		Problems, issues and challenges			
Inputs for industrial production	Lack of land and land ownership	Weak Infrastructure Facilities / Roads	Lack of utility services (electricity, water, communication)	Lack of Skilled Labour/lack of required skills	Shortage of Inputs/ Problem of procuring raw materials
Enabling Environment	Lack of protection in local industries	Weak government Policies for industries	Less support from govt./line agencies (E.g. One-stop centre)	Less access to seed capital	Lack of opportunities for training & exposure
Technology and know-how	Lack of investments for industries & new technology	Less adoption of new technology/ difficulties of accessibility	Weak entrepreneurial culture	Lack of use of technology for marketing and market intelligence	High cost of new technology
Marketing of products	Lack of market linkages	Lower demand from the district as well as adjoining centres	Lack of market information system	Low preference for local products	Weak market facilitation

8.4 FUTURE OUTLOOK

The five-year development plan aims at a higher contribution for the district from the industrial sector. The development targets of the sector for 2021 are as follows:

Indicators		Baseline 2014	Targets 2021
1	Employment in Industrial sector	59,470	90,000
2.	% employment in Industrial sector out of the participating labour force	8.8%	15%
3.	No. of establishments - Industry	7,057	12,000
4.	No. of establishments – Trade	13,837	16,000
5.	No. of establishments - Services	9,056	14,000
6.	Value of industrial production (Rs Bn) by industries with 25 or more persons engaged	106.1 (2012)*	200.0

* - Department of Census and Statistics - 2012

SECTOR: Industry						
SUB SECTOR: Industry Sector						
THRUST AREA - 1: Industrial Development						
KEY RESULT AREA - 1: Export Based SMI						
STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS		
				2018	2019	2020
				2021	2022	
OUTCOMES						
OUTCOME 1: Increased export based SMIs	No. of Export based industries No. of SMEs that exports direct	No. TBD	4 TBD	6 7	8 9	10
OUTCOME 2: Enhanced quality of products	No. of accredited products	TBD				
OUTCOME 3: Increased use of modern marketing strategies by SMEs	No. of SMEs in e-marketing	% TBD	20% 30%	45% 50%	55%	
OUTPUTS						
OUTCOME 1: Increased export based SMIs						
OUTPUT 1: Increased awareness on products for export among the SMEs	Level of awareness	%	TDB	30%	55%	75%
OUTPUT 2: Increased awareness on potential export business areas	Level of awareness among the SMIs	%	TBD	30%	55%	75%
					90%	90%
					95%	95%

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 3: Improved IT knowledge among SMEs/Exporters	Level of IT knowledge	%	TDB	30%	55%	75%	90%	95%		
	No. of Industries using IT for marketing	%	TDB	20%	30%	45%	55%	60%		
	No. of industries ADSL/Internet connection	%	TBD	20%	30%	45%	55%	60%		

SECTOR: Industries									
SUB SECTOR: SME									
THRUST AREA - I: Improved Market Facilitation									
KEY RESULT AREA 2: Increased SME Production									
STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	2018	2019	2020	2021	2022	DATA SOURCE
OUTCOMES									
OUTCOME 1: Increased employment in MSME sector	No. of Employees in MSME	No.	2,400	2,900	3,400	3,900	4,500	4,900	DRI
No. of self employed	No.	500	1,000	1,500	2,000	2,500	3,000	3,500	DRI
No. of Producer groups	No.	500	1,000	1,500	2,000	2,500	3,000	3,500	DRI
OUTCOME 2: Increased production by MSME sector	Annual revenue (total)	Min. Rs	05	10	15	20	25	30	DRI
OUTCOME 3: Increased sustainability of MSME sector enterprises	No. of MSMEs which has been continuously in operation for more than three years	No.	1,200	1,300	1,400	1,500	1,600	1,700	DRI
	No. of new MSMEs registered/ Licensed	No.	80	200	225	250	300	400	DRI
OUTPUTS									
OUTPUT 1: Increased awareness on facilities available by the State on MSMEs	Level of awareness by entrepreneurs	%	21	42	62	72	80	90	DRI
									Sample Survey

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUT 2: Increased market linkages to the Local producer groups	No. of market linkages created	No.	21	42	62	72	80	90	DRI	
OUTPUT 3: Increased awareness on accessing quality raw materials	Level of awareness on places form which quality materials can be secured	%	01	5	10	15	20	25	DRI	Sample Survey
OUTPUT 4: Increased access to finance to MSMEs	Amount of funds provided to MSMEs	Min.RS	12	100	200	300	400	500	DRI	
OUTPUT .5: Improved access to quality raw materials for MSMEs	No. of MSMEs assisted by providing funds (Grants and loans)	No.	-	10	20	30	40	50	DRI	
OUTPUT 6: Increase knowledge on new /proper technology	% of entrepreneurs using quality raw materials	%	50	60	70	80	90	100	DRI	
OUTPUT 7: Increased knowledge on packaging & designing technology	Level of knowledge on new technology among the MSMEs	%	05	10	20	30	40	50	DRI	
OUTPUT 8: Increased awareness on business registrations and other statutory requirements among MSMEs	Level of awareness on benefit of having business registrations and on other requirements	%	01	10	20	30	40	50	DRI	
OUTPUT 9: Increased awareness on legal formalities for MSMEs (Reduction in illegal activities)	Level of awareness on legal requirements and formalities	%	100	200	300	400	500	500	DRI	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUT 10: Increased awareness on tax procedures among MSMEs	Level of awareness on tax procedures applicable to MSMEs	%	-	-				DRI		
OUTPUT 11: Increased risk management skills among the MSMEs	Level of awareness on risk factors and risk mitigation	%	01	10	15	20	25	30	DRI	

KEY RESULT AREA 3: Cottage Industries

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased survival and growth of Cottage Industries	No. of cottage industries	% (YoY)		100	100	100	100	200	DRI	
	No. of registered cottage industries	No.	900	1,000	1,100	1,200	1,300	1,500	DRI	
OUTCOME 2: Increased production capacity in the cottage industries	Level of production capacity (Industry wise and output level)	No.	900	1,000	1,100	1,200	1,300	1,500	DRI	
OUTPUTS										
OUTPUT 1: Increased awareness on suitable types of cottage industries among the community	No. of entrepreneurs who are aware about possible cottage industries	No.	2,000	2,500	3,000	3,500	4,000	4,500	DRI	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2: Improved access to well-developed Communication & Networking facilities	No. of connections with telephone landlines and internet facilities	No.	01	21	30	40	50	60	DRI	
OUTPUT 3: Improved access to support facilities to those engaged in Cottage Industry	No. of persons who technical know-how for Cottage industry (Formal training)	No.	10	50	100	150	200	250	DRI	
	No. of cottage industries that have credit facilities from financial institutions	No.	-	50	100	150	200	250	DRI	
OUTPUT 4: Improved access to well-developed market facilities and market links	No. of forward sale contracts	No.	5	10	20	30	40	50	DRI	
	No. of buyers in contact	No.	1,000	2,000	3,000	4,000	5,000	6,000	DRI	

KEY RESULT AREA 4: Improved Enabling Environment

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased in entrepreneurs in the district	No. of enterprises created	No.	200	500	1,000	1,500	2,000	2,500	DRI	
OUTCOME 2: Increased use of developed/new technologies by SME	No. of modernized and strengthened institutions in Ampara district (Technology transfer)	No.	10	50	100	150	200	250	DRI	
OUTCOME 3: Increased investments in Industry sector (SME & micro level)	No. of investment in SME/l industries	No.	-	50	100	150	200	250	DRI	
OUTPUTS										
OUTPUT 1.1: Increased knowledge on Entrepreneurship	No. of entrepreneurs trained on entrepreneurship	No.	400	800	1,200	1,400	1,600	1,800	DRI	
OUTPUT 1.2: Increased knowledge and awareness on exports among the entrepreneurs in the district	Level of knowledge and awareness on exports	%	5%	10%	25%	40%	60%	70%		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.3: Improved access to market facilities (E.g. Mkt info System, clearing & forwarding etc.)	Level of market facilities provided to SMIs	Provided facilities Vs required facilities as a %		65	80	95	100	100	DRI	
	No Established market information systems	No.		50	100	150	200	250	DRI	
OUTCOME 2: Increased use of developed/new technologies by SMIs										
OUTPUT 2.1: Increased access to new technology	% industries acquired new technologies	No.	05	21	30	40	50	60	DRI	
OUTCOME 3: Increased investments in industry sector (SME & micro level)										
OUTPUT 3.1: Increased access to market information	No. of SMIs using MIS	No.	05	21	30	40	50	60	DRI	
OUTPUT 3.2: Effective implementation of marketing promotions	No. of market promotion programs	No.	01	21	30	40	50	60	DRI	
OUTPUT 3.3: Increased awareness on credit market / information on available fund sources, lending institutions/ available loan schemes etc.	Level of awareness	%	01	21	30	40	50	60	DRI	
	No. of Low interest credit facilities granted	No.							DRI	
OUTPUT 3.4: Increased awareness about microfinance	No. of knowledge entrepreneurs on microfinance	No.							DRI	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 3.5: Increased access to credit / funding (legitimate financial institutions)	No. of Credit facilities granted to SMEs	No.						DRI		
OUTPUT 3.6: Promote value addition & innovative ideas	No. of value added products	No.	01	21	30	40	50	60	DRI	

Tourism Sub-Sector

9.1 INTRODUCTION

Worldwide, global tourism rebounded strongly in the recent past with international tourist arrivals growing 4.4 per cent in 2015 to a total of 1,184 million, up from 1,134 million in 2014. The highest growth of all regions with 5.0 per cent was recorded from Europe in 2015. Sri Lanka Tourism has also surged to a new high record of 1,798,380 arrivals in 2015, transcending the past year arrivals of 1,527,153 representing a growth of 17.8%. The foreign exchange earnings too increased by 27.72 per cent from Rs. 317,479 million (US \$ 2,431.1 million) in 2014 to Rs. 405,492 million (US \$ 2,980.6 million) in 2015. Due to the rise of the arrivals, tourism was able to upgrade its rank to the third level as the largest source of Foreign Exchange Earner of the national economy in 2015 followed by remittances by immigrant workforce and earning from exports of Textiles and Garments. The portion of tourism's contribution to total foreign exchange earnings in 2015 amounted to 12.4 per cent .

Ampara has very many tourist attractions. These include, Ampara ruins, Potuvil lagoon, Kumana National Park, Arugam Bay, Kalmunai, Maduru Oya National Park and Lahugala Santuary. The tourism sector in the Ampara district is yet to liberate its full tourism potential. There are not many tourism related businesses such as hotels, restaurants, guide services and transport services etc. operating in the district. Moreover, there are not many people who are engaged or trained to serve in the tourism sector as well as there are no processes that have been institutionalized to capture data relating tourist arrivals, income from tourism related activities to the local economy. There are both local and foreign tourists visit Ampara district but there are no official data published in relation to tourist arrivals to the district.





However, based on the discussions held with the sector officials, the following have been identified as problems, issues and challenges in relation to the development of the tourism sector in the district.

9.2 PROBLEMS, ISSUES AND CHALLENGES

The main problems, issues and challenges faced by the tourism sub-sector are presented below:

Area		Problems, issues and challenges			
Inputs for Tourism development	Lack of land and land ownership for tourism infrastructure	Weak Infrastructure Facilities / Roads for historical attractions	Lack of utility services (electricity, water, communication) & Govt. support	Lack of Skilled Labour/lack of required skills	Lack of sound supply chain for tourism related Inputs
Enabling Environment	Lack of support for entrepreneurs	Weak government Policies for tourism	Less support from govt./line agencies (E.g. One-stop centre)	Less access to capital funding	Lack of opportunities for training & exposure
Technology and know-how	Lack of investments in tourism sector in the district	Less adoption of new technology/ difficulties of accessibility	Weak entrepreneurial culture for tourism	Lack of use of technology for marketing and market intelligence	High level of investment needed for tourism infrastructure
Marketing of Tourism products	Lack of market linkages and lack of tourism products	Lack of understanding on proper marketing of tourism products	Lack of market information system	Low preference for tourism sector in the district	Weak facilitation for promotion of tourism products

Accordingly, this plan for the next five years focusses in developing the tourism sector in the district in terms of increased tourist arrivals, increased tourism income and increased contribution to the local economy from tourism by addressing the above issues, problems and challenges. As there is huge opportunity for the economic development of the district, this plan has identified many initiatives for the development of the tourism sector and are tabulated below.

- Training of youth for tourism related job opportunities
- Awareness to the villagers who protest / discourage tourists arrivals to their areas
- Improvement of access roads to the attractive places / places of interest
- Improvement of other infrastructure facilities at the tourist hot-spots
- Provision of land for tourism development related activities

9.3 FUTURE OUTLOOK

The five-year development plan aims at a higher contribution for the district from the tourism sector. The development targets of the sector for 2021 are as follows:

	Indicators	Baseline 2014	Targets 2021
1	Tourist arrivals	25,000	100,000
2	No. of large and middle level tourism related business establishments	45	100
3	No. of small and micro level tourism related business establishments	50	100
4	Value from tourism in the district (Rs Mn)	100	300
5	No. of new tourism related businesses commenced (per annum)	5	50
6.	No. of employees engaged on the tourism sector	400	1,500

SECTOR: Industries		SUB SECTOR: Tourism		THRUST AREA - 1: Tourism Development		KEY RESULT AREA - 1: Tourism Development											
STRATEGIC OUTCOMES / GOALS		KEY PERFORMANCE INDICATOR(S) (KPI)		UNIT OF MEASURE		STATUS OF THE BASE YEAR 2015		ANNUAL TARGETS				DATA SOURCE		RISKS & ASSUMPTIONS		REMARKS	
OUTCOMES								2018	2019	2020	2021	2022					
OUTCOME 1: Increased employment in tourism sector in Ampara district	No.	No. of persons engaged in the tourism trade in the district	No.	400	600	800	1,000	1,200	1,500								
OUTCOME 2: Increased businesses (local operators/ service providers) & investors in Tourism sector in Ampara district	No.	No. of businesses in tourism sector in the district	No.	80	100	130	160	190	220								
OUTCOME 3: Increased tourist arrivals to Ampara district	No.	No. of new businesses registered	No.	15	20	25	30	35	40								
OUTCOME 4: Increased tourism income to the Ampara district	No.	No. of hotel rooms in the district	No.	700	750	800	850	900	1000								
OUTCOME 5: Improved protection and conservation of	No.	No. of Tourist arrivals to the district	No. 000s	25	27.5	30	45	75	100								
OUTCOME 6: Increased annual income to the business directly engaged in tourism trade in the district		Total Annual income to the businesses directly engaged in tourism trade in the district	Rs Mn.	TBD													
OUTCOME 7: Improved protection and conservation of		Incidences of destruction to Historical sites	No of incidences	TBD													

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISKS & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
tourism sites and heritage in the district	Incidences of destruction to Forest reserves and wild life									
	Incidences of modern changes to traditional agriculture and indigenous heritage									
OUTPUTS										
OUTPUT 1.1: Improved WASH facilities at tourist hot spots, sites and places of interest	No. of sanitary facilities established	%	20	30	35	40	70	100		
	No of complaints about WASH facilities									
OUTPUT 1.2: Increased access to mobility -Road access / Developed road infrastructure to sites	Sites connected with tarred / carpeted roads	No.	15	20	25	30	35	40		
	Sites connected with mortorable gravel roads	No.	15	20	25	30	35	40		
	Sites that has no mortorable access	No.	20	20	15	10	5	0		
	No. of sites directed by sign boards	No.	130	150	200	250	300	350		
OUTPUT 1.3: Increased access to reliable & efficient transport facilities	Registered taxis & vans	No.								
	Registered three wheelers	No.								
	Public transport to major cities and tourist sites	No.	2	2	5	7	10	15		
OUTPUT 1.4: Improved cleanliness at the tourism sites	Level of cleanliness									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISKS & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
(effective operation of garbage management system at tourist sites)	Facilities available at sites for disposal of solid waste	All sites have proper waste disposal bins and frequent removal	%	30%	50%	80%	100%	100%		
OUTPUT 1.5: Increased access to variety of tourism products	No. of tourism products available (Ayurvedic / Eco Tourism / Wild Life/ Indigenous culture and heritage/Events)	No.								
	No. of tourism packages available	No.								
OUTPUT 1.6: Increased availability of trained guides for the tourists	No. of trained registered guides in the District/Sites	No.	20	20	30	40	50	60		
OUTPUT 1.7: Improved access to communication facilities	Communication coverage at tourism sites	Level of coverage	Good							
	Availability of communication facilities at tourism sites	Level of access to communication facilities at sites	Good							
OUTPUT 1.8: Increased access to information to tourists	No. of tourism information centres established	No.								
OUTPUT 1.9: Increased promotion of tourism destinations in the district	Level of awareness of Ampara as a tourist destination among the tourists	%	65	70	75	85	90	100		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISKS & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.10: Improved access to proper facilities for tourists and to variety of tourism products / diversified products	No. of facilities in operation for:									
	- Bird watching	No.	8	10	15	20	25	30		
	- Diving	No.								
	- Surfing	No.	4	4	5	7	9	10		
	- Snorkeling	No.								
	- Fishing	No.	6	6	10	20	30	40		
	- Events	No.	8	10	15	20	25	30		
	- Parking facilities at sites	No.	120	125	130	140	150	200		
	- Seating facilities at sites	No.	120	125	130	140	150	200		
	- Well maintained path ways at sites	No.	120	125	130	140	150	200		
	- Shop facilities at site	No.	120	125	130	140	150	200		
	Historical sites	No.	50	50	55	60	65	70		
	Nature sites	No.	10	12	20	25	30	35		
	Leisure sites (Sea, beach, clubs etc.)	No.	35	37	45	50	55	100		
	Religious sites	No.								
	Cultural events	No.								
	Sports events	No.								
	Food products	No.								
	Other	No.								
OUTPUT 1.11: Increased skills and competencies in tourism/hotel management in the district	No. of trained staff engaged in the tourism sector	No.	450	500	600	700	800	1000		
	No. of persons who completed training in the hospitality sector	%	10	12	15	20	40	70		
OUTPUT 1.12: Increased access to facilities for the	Access to land – No. of entrepreneurs who received land	No.	75	80	90	100	100	100		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISKS & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
entrepreneurs in the hospitality sector	Access to Finance – No. of entrepreneurs who received funding and Value	No. Amount								
OUTPUT 1.13: Increased access to utilities for tourism entrepreneurs	Access to adequate Volume (100% requirement provided at all times, 24/7)	%	100	100	100	100	100	100		
Water	Access within reasonable time period	Connection within 5 working days of payment	100	100	100	100	100	100		
	Affordable cost	TBD								
	Access to adequate Volume (100% requirement provided at all times, 24/7)	%	100	100	100	100	100	100		
Electricity	Access within reasonable time period	Connection within 5 working days of payment	100	100	100	100	100	100		
	Affordable cost	TBD								
	Quality of access (100% of needs provided at all times, 24/7)	%	100	100	100	100	100	100		
Communication	Access within reasonable time period	Connection within 3 days of payment	100	100	100	100	100	100		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISKS & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
	Affordable cost	TBD								
OUTPUT 1.14: Increased awareness and knowledge of Ampara as a tourist destination	Level of awareness on Ampara among the tourists who visit Ampara	%	65	70	75	80	90	100		
OUTPUT 1.15: Increased access to skilled and competent labour	No. of persons trained	%	40	50	60	70	80	100		
OUTPUT 1.16: Increased foreign language competencies of youth	No. of youths with foreign language competency	%	50	60	70	80	90	100		
OUTPUT 1.17: Increased awareness on the benefit of Tourism among the public/ awareness on social value of tourism	Level of awareness on benefit of tourism among the households	%	70	80	90	100	100	100		
OUTPUT 1.18: Increased knowledge and exposure on tourism & hospitality trade to the local entrepreneurs	Level of knowledge on tourism & hospitality trade among the entrepreneurs	%	70	80	90	100	100	100		
OUTPUT 1.19: Improved knowledge on E-marketing among the entrepreneurs	Level of knowledge on e-marketing	%	30	40	50	60	85	100		
OUTPUT 1.20 Improved knowledge on other languages among those engaged in the hospitality trade	No. of staff with English competency	%	70	75	80	85	90	100		
	No. of staff with French competency	%	5	10	20	30	40	50		
	No. of staff with German competency	%	5	10	20	30	40	50		
	No. of staff with other language competency	%	5	10	20	30	40	50		

Education and Human Resource Development Primary and Secondary Education



10.1 INTRODUCTION

The Government of Sri Lanka is committed to achieving the targets identified by the Sustainable Development Goals in relation to access to education. These goals include the following.

1. Increased proportion of children and young people: (a) in grades 2/3; (b) at the end of primary; and (c) at the end of lower secondary achieving at least a minimum proficiency level in (i) reading and (ii) mathematics,
2. Increased proportion of children under 5 years of age who are developmentally on track in health, learning and psychosocial well-being,
3. Increased participation rate in organized learning (one year before the official primary entry age),
4. Increased participation rate of youth and adults in formal and non-formal education and training,
5. Increased proportion of youth and adults with information and communications technology (ICT) skills,
6. Improvement in parity indices (female/male, rural/urban, bottom/top wealth quintile and others such as disability status, indigenous peoples and conflict-affected, as data become available),
7. Increased percentage of population in a given age group achieving at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills, and
8. Increased proportion of schools with access to: (a) electricity; (b) the Internet for pedagogical purposes; (c) computers for pedagogical purposes; (d) adapted infrastructure and materials for students with disabilities; (e) safe drinking water; (f) single-sex basic sanitation facilities; and (g) basic handwashing facilities (as per the WASH indicator definitions).

10.2 ACCESS TO EDUCATION – AMPARA DISTRICT

There are about 160,000 pupils studying in 436 schools (2015) in Ampara district. There are 36 1AB schools, 67 1C schools, 150 type 2 schools and 183 type 3 schools. Of the total of 432 schools that are functioning, there are 9 national schools. All 432 schools are in Pradeshiya Sabha areas, 186 Sinhala medium, 231 Tamil medium, 8 Sinhala and Tamil and 7 Sinhala and English medium schools. There are 8 girl's schools, 4 Boys schools and all other schools are mixed schools. There are no private schools in Ampara district. There are 61 schools in difficulty areas and 34 schools in very difficult areas. There are 160 schools with Grade 1 to 5, 8 Schools with Grade 1 to 8, 157 Schools with Grade 1 to 11, 91 schools with Grade 1 to 13, one school with Grade 6 to 11 and 10 schools with grade 6 to 13, in

in the district. Of the schools with Grade 12 to 13, there are only 28 Schools with both Bio Science and Physical Science streams while two schools with bio-science stream only and one physical science only. About 55% of advanced level students follow the art stream, 21% follow the commerce stream, 1% follow technology stream and 23% of them follow science stream. There are 8,972 teachers in the district, of them 157 untrained teachers while 95 are teacher trainees (2013). Overall student – teacher ratio in the district is 18. There are 17 Piriven Schools in the district.



Table 10.1: Classification of Schools by Type - 2014

Type of School	No. of Schools	
	No.	%
National School	10	2%
Type 1AB school	24	6%
Type 1C school	68	16%
Type 2 school	163	38%
Type 3 school	167	38%
Total	432	100%

Source - District Planning Unit - Ampara

Table 10.2: Distribution of Student Population by type of School -2014v

DS Division	No. of Students					Total
	National Schools	1AB Schools	Grade I C Schools	Grade 2 Schools	Grade 3 Schools	
Addalachchenai	1,879	1,998	1,519	3,103	1,612	10,111
Akkaraipattu	1,489	2,953	650	3,954	1,630	10,676
Alayadivembu	1,316	1,036	787	1,911	547	5,597
Ampara	2,664	1,876	8,139	1,534	455	14,668
Damana	-	-	3,035	2,843	1,148	7,026
Dehiaththakandiya	2,808	802	3,201	4,864	1,320	12,995
Irakkamam	-	817	355	1677	758	3,607
Kalmunai (MD)	-	5,832	3,147	3,029	689	12,697
Kalmunai (TD)	2,975	1,747	1,889	599	194	7,404
Karaitivu	-	716	795	1,737	444	3,692
Lahugala	-	993	409	540	162	2,104
Mahoya	-	907	846	1,944	786	4,483
Navidanveli	-	1026	2288	914	613	4,841
Nintavur	1,617	-	1,725	1,663	1,237	6,242
Padiyathalawa	920	-	1,142	1,369	947	4,378
Pottuvil	-	2,854	2,916	1663	2,229	9,662
Sainthamaruthu	2,679	-	535	2,421	1,476	7,111
Sammanthurai	3,448	1,232	4,902	4,849	1,629	16,060
Thirukkovil	-	1,946	822	1,247	1,328	5,343
Uhana	-	1,156	4,122	4,432	1,725	11,435
Total	21,795	27,891	43,224	46,293	20,929	160,132

Source - District Planning Unit - Ampara

Table 10.3: No. of teachers by their education level

DS Division	Graduate	Trained	Non-Trained	Volunteers	Others	Total
Addalachchenai	202	380	2	1	-	585
Akkaraipattu	213	383	1	-	-	597
Alayadivembu	109	234	3	-	1	347
Ampara	180	432	37	-	9	658
Damana	100	340	21	-	10	471
Dehiaththakandiya	224	494	27	-	-	745
Irakkamam	65	112	4	-	-	181
Kalmunai (MD)	221	418	8	-	9	656
Kalmunai (TD)	132	299	14	6	3	454
Karaitivu	65	146	2	29	6	248
Lahugala	29	98	7	-	2	136
Mahoya	81	141	42	-	1	265
Navidanveli	181	166	14	-	4	365
Nintavur	134	243	4	-	3	384
Padiyathalawa	71	155	22	-	2	250
Pottuvil	134	307	6	1	1	449
Sainthamaruthu	102	252	6	-	8	368
Sammanthurai	283	553	20	2	2	860
Thirukkovil	77	189	2	-	3	271
Uhana	189	500	82	16	5	792
Total	2,792	5,842	324	55	69	9,082

Source - District Planning Unit - Ampara

The following Table 3 shows the teacher students ratio of the Ampara district.

Table 10.4: Student Teacher ratio - 2014

DS Division	No. of School	No. of Students	No. of Teachers	Teacher Student Ratio
Addalachchenai	24	10,111	584	01:17
Akkaraipattu	23	10,676	597	01:18
Alayadivembu	15	5,597	347	01:16
Ampara	21	14,668	658	01:22
Damana	34	7,026	471	01:15
Dehiaththakandiya	47	12,995	745	01:17
Irakkamam	12	3,607	181	01:20
Kalmunai (MD)	17	12,697	656	01:19
Kalmunai (TD)	14	7,404	448	01:17
Karaitivu	10	3,692	219	01:17
Lahugala	8	2,104	136	01:15
Mahoya	20	4,483	265	01:17
Navidanveli	22	4,841	365	01:13
Nintavur	14	6,242	384	01:16
Padiyathalawa	20	4,378	250	01:18
Pottuvil	30	9,662	448	01:22
Sainthamaruthu	9	7,111	368	01:19
Sammanthurai	36	16,060	858	01:19
Thirukkovil	18	5,343	271	01:20
Uhana	38	11,435	776	01:15
Total	432	160132	9027	01:17

Source - District Planning Unit - Ampara

10.3 STUDENT PERFORMANCE

The level of student performance in Ampara district is below par in relation to the national averages. The performance by the Eastern Province students in Math, Science and English at the grade 8 level, as per the assessments conducted by the Ministry of Education in 2012 is as follows.

Table 10.5: Student Performance – Summary Indicators - 2016

Description		Value
1	Average pass rate – Ordinary level	67.25%*
2	Average pass rate – Advanced level i. All Candidates	56.70%*
	ii. School candidates	61.4%
3	Computer literacy in the district	13.9%**
4	Use of internet in the district	8%**
5	Use of e-mail in the district	4.6%**

* - Department of Education

** - Dept. of Census and Statistics

Based on the discussions held with the sector officials, the following have been identified as problems, issues and challenges faced by the education sector in the district.

Overall Students Dropouts

The following Table shows the dropouts statistic of Ampara District

Table 10.6: School dropout in the District – 2014

DS Division	No. of School	Year 1 - 5	Below 9	After O/L	Total
Dehiaththakandiya	-	-	-	-	-
Padiyathalawa	3	5	10	1	16
Mahoya	-	-	-	-	-
Uhana	-	-	-	-	-
Ampara	-	-	-	-	-
Damana	-	-	-	-	-
Lahugala	2	2	1	16	19
Pottuvil	11	10	41	21	72
Thirukkovil	23	13	14	-	27
Alayadivembu	6	14	25	-	39
Nintavur	11	2	9	32	43
Karaitivu	1	2	7	-	9
Akkaraipattu	19	10	38	37	85
Addalachchenai	15	32	18	17	67
Sammanthurai	36	3	76	-	79
Irakkamam	12	12	33	15	41
Navidanveli	8	7	12	-	19
Sainthamaruthu	9	12	10	13	35
Kalmunai (MD)	2	-	12	18	30
Kalmunai (TD)	14	2	8	10	20
Total	172	126	302	180	608

Source - District Planning Unit – Ampara

Table 10.7: Drop-out and Survival Rate in Ampara District – 2014

No.	Zone	Survival Rate			Drop-out Rate		
		Male	Female	Total	Male	Female	Total
1.	Mahaoya	69.86	89.88	78.70	30.14	10.12	21.30
2.	Ampara	90.67	96.53	93.49	9.33	3.47	6.51
3.	Dehiattakandiya	85.90	89.66	87.73	14.10	10.34	12.27
4.	Samanthurai	69.90	69.89	69.89	30.10	30.11	30.11
5.	Kalmunai	84.97	91.32	88.04	15.03	8.68	11.96
6.	Akkaraipattu	68.33	63.74	66.09	31.67	36.26	33.91
7.	Thirukkovil	66.55	77.54	72.04	33.45	22.46	27.96
Eastern Province		71.59	79.82	75.59	28.41	20.18	24.41

10.4 PROBLEMS, ISSUES AND CHALLENGES

The main problems, issues and challenges faced by the education sector are presented below:

Area		Problems, issues and challenges				
Access to education		Shortage of teachers & trained teachers	Shortage of teachers for Math, Science and English	Shortage of space at the schools with higher demand from community	Lack of access road (Poor quality roads, bridges)	Lack of transport facilities
Learning Environment – Infrastructure & facilities		Lack of child friendly environment at schools	Outdated school infrastructure	Lack of focus on learning environment by the authorities	Less access to funding for capital works	Lack of access to utilities (WASH facilities, Electricity, ITC)
Learning Environment – Technology and teaching methodologies		Insufficient adoption of new teaching / leaning processes	Lack of sound knowledge on child friendly teaching practices by the teachers & principals	No training on teaching provided to graduate teachers	Lack of opportunities for training & exposure for the teaching staff	Lack of proper teaching material, teaching aid and equipment
Community understanding, awareness and support		Lack of linkages and participation by the community with schools	Lack of understanding on value of education among the parents	Lack of focus on market needs (VTE/Uni: & job market)	Lack of focus on higher level education needs among the students	Disruptive market forces (E.g. Three-wheel driver Vs Secondary education & VTE)

This five year plan therefore focusses on the development of the education sector in the district in terms of increased access to education, increased student performance leading to increased employability by addressing the above issues, problems and challenges.

10.5 FUTURE OUTLOOK

In line with national targets of the education sector, Ampara district too is planning to achieve the following targets in the next five years.

- i. Ensuring the access to education for all the children in the age of compulsory education and increasing the percentage of participation in the G.C.E. (O/L) from 82% to 100%.
- ii. Increase the survival rate of children between the age of 5 to 16, from 73% to 85%.
- iii. Increasing the percentage of passing the G.C.E. (O/L) examination by 23% from 67% to 90%.
- iv. Increase the pass rate of subjects of Mathematics, Science and English by at least 20%.
- v. Increasing the percentage of passing the G.C.E. (A/L) by 23% from 57% to 80% by 2021. (National levels - Science Stream from 50% to 65%, Commerce Stream from 51% to 75% and Arts stream from 59% to 83%).
- vi. Increasing the G.C.E. (A/L) Participation by 8% to 20% (National levels from 21% to 40% in Science and Technology Stream and 27% to 35% in 1% to 40% in Commerce Stream, effecting a Structural change in the Arts Stream).
- vii. Increasing the percentage of teachers with professional qualifications from 81% to 90%
- viii. Increasing Students' IT literacy from 35% to 75% and the percentage of teachers with IT skills from 30% to 75%.
- ix. Laying the foundation for 50,000 students leaving schools after G.C.E. (O/L) and (A/L) to obtain National Vocational Qualifications at school level.
- x. Ensuring trilingual learning opportunities at all schools as the basis of promoting teacher student generation who value social reconciliation.
- xi. Broadening opportunities for Sports, Aesthetic activities and Co-curricular activities at all schools as the basis of producing a student generation with good personality and physical fitness.



SECTOR: Education and Human Development

SUB SECTOR: Primary and Secondary Education Sector

THRUST AREA - 1: Teaching and Development

KEY RESULT AREA - 1: Quality Education

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 2: Improved performance in secondary education	Proportion of students with information and communications technology (ICT) skills – O/L (%)	Ampara	5.6	6.25	6.67	7.5	8.33	9.17		
	Thirukkovil Zone	2.9	3.0	3.15	3.3	3.45	3.6			
	Kalmunai Zone	89.3	91.0	93.0	95.0	97	99.0			
	Akkai pattu Zone	92.4	95.0	97.0	99.0	99	99.0			
	Dehiattakan diya	81.0	85.0	88.0	92.0	96	99.0			
	Mahaoya	85.7	90.0	93.0	96.0	100	100.0			
	Samanthurai	16.6	18.2	20.0	22.2	25.0	28.5			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
Proportion of students with information and communications technology (ICT) skills – A/L (%)	Ampara	1.27	1.67	2.22	2.77	3.33	3.89			
	Thirukkovil Zone	0.56	0.62	0.69	0.77	0.85	0.92			
	Kalmunai Zone	64.0	65.0	67.0	69.0	71.0	72.0			
	Akkalpattu Zone	53.5	60.0	65.0	70.0	75.0	80.0			
	Dehiattakan diya Zone	55.0	60.0	63.0	68.0	75.0	85.0			
	Mahaoya Z:	87.5	89.0	92.0	96.0	100.0	100.0			
	Samanthurai	16.6	18.2	20.0	22.2	25.0	28.5			
	Pass rate O/L – Math (%)	Ampara Zone	48.3	50.0	54.0	58.0	62.0	70.0		
	Thirukkovil Zone	26.47	28.4	31.2	33.4	36.4	40.0			
	Kalmunai Zone	61.9	63.0	65.0	67.0	69.0	70.0			
	Akkalpattu Zone	75.9	80.0	85.0	90.0	95.0	98.0			
	Dehiattakan diya	55.0	58.0	62.0	68.0	75.0	88.0			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
Pass rate O/L – Science (%)	Mahaoya	43.6	55.0	60.0	65.0	70.0	75.0			
	Samanthurai	58.8	64.0	69.0	74.0	79.0	84.0			
	Ampara	66.5	70.0	75.0	80.0	82.0	85.0			
	Thirukkovil Zone	29.0	31.0	33.0	35.0	37.0	39.0			
	Kalmunai Zone	78.8	80.0	82.0	84.0	86.0	88.0			
	Akkajipattu Zone	80.4	85.0	88.0	92.0	96.0	98.0			
	Dehiattakan diya	64.0	68.0	73.0	78.0	83.0	90.0			
	Mahaoya	64.0	65.0	68.0	72.0	76.0	80.0			
	Samanthurai	70.0	75.0	80.0	85.0	90.0	95.0			
	Ampara	31.3	35.0	38.0	40.0	42.0	44.0			
Pass rate O/L – English (%)	Thirukkovil Zone	14.1	16.1	18.1	20.2	22.1	24.1			
	Kalmunai Zone	49.7	51.0	53.0	55.0	57.0	60.0			
	Akkajipattu Zone	63.0	70.0	75.0	80.0	85.0	90.0			
	Dehiattakan diya	27.0	32.0	38.0	45.0	55.0	65.0			
	Mahaoya	23.6	30.0	36.0	44.0	54.0	70.0			
	Samanthurai	37.2	42.0	47.0	52.0	57.0	62.0			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS					SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021	2022			
OUTPUT 5: Improved access to better learning environment for the students (institutional development)	No. of schools having minimum teaching learning facilities (list of learning space to be attached)	No.	208	306	308	312	318	318			
OUTPUT 6: Increased usage of teaching Aids	Level of usage	%	74	80	85	90	95	100			
OUTPUT 7: Increased access to junior secondary lab facilities (math, science)	Access to labs by the students	%	50	55	60	65	70	75			
OUTPUT .8: Increased awareness on N.V.Q among students	Level of awareness among the students	%	60	65	72	76	78	80			

KEY RESULT AREA 2: Creating conducive Learning Environment

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS					SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021	2022			
OUTCOMES											
OUTCOME 1: Increased customer satisfaction on learning environment	Level of satisfaction								No Surveys done, Planned to undertake the survey in 2018		
OUTPUTS											
OUTPUT 1: Improved access to modern technology among teachers	No. of teachers have access to MT	No.	2,790	3,050	3,285	3,600	3,885	4,050			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2: Increased competency in teaching by the teachers	% of trained teachers Vs total teacher population	%	80	82	85	90	95	97		
OUTPUT 3: Increased community participation at school	No. of community events conducted at school level	%	30	35	40	45	50	55		
	No of incidents of external influences	No.	40	28	20	12	4	3		
OUTPUT 4: Improved knowledge & competency on Modern Technology (MT) in teaching among the teachers	Level of knowledge / competency on MT	%	45	47	49	51	53	55	School level monitoring data	
OUTPUT 5: Improved communication links with development stakeholders	No. of development focused discussions	%	40	45	45	50	50	55		
OUTPUT 6: Increased soft skills among teachers	No. of trained teachers	No.	4,800	5,110	5,450	5,785	6,185	6,450		
	Proportion of teachers in: education who have received at least the minimum organized teacher training pre-service or in-service	%	5	71	78	85	100	100		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 7: Improved data collection and ability of maintaining proper database	(a) primary;		1,885	1,955	1,220	1,255	1,295	1,340		
	(b) lower secondary		2,113	2,200	2,290	1,170	1,200	1,220		
	(c) upper secondary		665	720	779	475	490	510		
OUTPUT 8: Higher emphasis on implementation of 2NL Programme (Two national language)	Availability of database at zonal level	No.	16	16	16	16	16	16		
OUTPUT 9: Improved learning facilities and infrastructure at schools	Level of competency on 2 nd Language at grade 11 (Tamil/ Sinhala) - Ave: Mark on 2 nd Language at term-test	%	45	55	65	70	75	80		
	Proportion of schools with access to:									
	(a) electricity	No.	206	213	219	105	105	105		
	(b) the Internet for pedagogical purposes;	No.	13	28	39	52	65	80		
	(c) computers for pedagogical purposes;	No.	2,378	2,600	2,850	3,040	3,210	3,400		
	(d) adapted infrastructure and materials for students with disabilities;	%	48.2	55.4	62	67.6	76	81.4		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	(e) basic drinking water;		168	192	199	205	215	219		
	(f) single-sex basic sanitation facilities; and (g)	%	72.5	88	93.5	99	99.5	99.5		
	(g) basic hand washing facilities (as per the WASH indicator definitions)	%	72.5	88	93.5	99	99.5	99.5		

KEY RESULT AREA 3: Increased Access and Participation (primary and Secondary Students)

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased adoption of child friendly approach at schools	No. of schools brought under CFA		170	187	136	147	157	167		
OUTCOME 2: Low rate of dropouts	No. of drop outs		286	230	185	130	80	40		
OUTPUTS										
OUTPUT 1.1: Increased trained teachers	Trained teachers as a % of total teacher population	%	70.2	75.4	79.8	84.2	88.4	92.6		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.2: Increased awareness on CFA among Principals and Teachers	Level of awareness on CF	No. Trained	80	95	110	125	150	150		
OUTPUT 1.3: Increased child friendly learning opportunities in the school	No. of CF schools	No.	170	191	166	182	197	207		
	Type 1C	No.	79	94	106	118	125	125		
	Type 1AB	No.	5	7	10	14	19	21		
	Type 1A	No.	-	-	-	-	2	2		
	Type 2	No.	60	54	47	51	51	53		
	Type 3	No.	69	57	64	65	72	74		
OUTCOME 2: Reduction in school dropouts										
OUTPUT 2.1: Increased awareness in negative impacts of early marriages among the students	No. of cases reported	No.	37	26	20	14	7	5		
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration	No. of parents	No.	55	30	21	15	9	3		
OUTPUT 2.3: Improved access to transport Facilities	No. of schools without common transport facilities	No.	115	89	78	65	51	38		
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour	No. of child labours	No.	118	105	90	75	60	45		

KEY RESULT AREA 4: Improved Health and Protection Status

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Improved physical and mental growth of children	% of students above the average of BMI	%	77	81.6	84.2	87.4	90	93.2		
	Proportion of children under 10 years of age who are developmentally on track in health, learning and psychosocial well-being	No. of students identified with health problems at school medical inspections								
OUTCOME 2: Increased access to Medical check-up for the students (BMI)	No. of students who have screened thrice during 1-13 cycle	No. 000s %	TBD	56	50	52.4	54.45	56.2	59.1	
OUTPUTS										
OUTPUT .1: Improved nutritional food intake at schools	No. of schools adhere to mid-day meals guidance	No.	257	263	203	163	167	170		
OUTPUT .2: Increased access of nutritional food	No. of schools have access to nutritional foods	No.	41	41	41	41	41	41		
OUTPUT .3: Increased school based clinic services	No. of health clinic conducted	No.	67	84	101	118	134	150		

OUTPUT 4: Increased awareness on importance of health status	No. of students undergone medical check up	No.	3,317	3,500	4,000	4,500	5,000	5,500
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SECTOR: Education and Human Development								
SUB SECTOR: Primary and Secondary Education								
THRUST AREA - I: Human Resource Development								

KEY RESULT AREA - I: Human Resource Development								
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STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS			DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020			
OUTCOMES									
OUTCOME 1: Higher enrolment of Youth for VTE courses	Number of youth enrolling for VTE courses	No.							

OUTCOME 2: Increased utilization of Training Centres	Percentage of Training Centres utilization	%	18	18	30	45	60	80	Dept. of Census and Dept. of Technical Education
OUTPUTS									
OUTCOME 1: High Understood on Value of Skilled Development									
OUTPUT 1.1: Good Career Guidance (CG) awareness	Number of Career Guidance Programs	No.	162	184	200	212	230	250	Div HRDO
OUTPUT 1.2: Increased knowledge on Value of Skilled Development	Percentage of awarded students & youths	%	630						Div HRDO & Training Institutes
OUTPUT 1.3: Proper Communication	Number Communication Resources	No.	3	5	6	8	9	10	Information Centre
OUTPUT 1.4: Proper coordination	Number of Programs	No.							
OUTCOME 2: High Interest of Youth									
OUTPUT 2.1: Enough Economical position	Number of Families received employment opportunities	No.	112	142	160	178	200	250	Department of Manpower & Employment
	Numbers of awareness	No.	240	300	350	375	400	400	

OUTPUT 3.1.: Sufficient Training Centre	Numbers of Training Centre	No.	5	6	8	10	15	20		
	Number of Trainees	No.								

SECTOR: Services Education and Human Development

SUB SECTOR: Vocational Education (Tertiary Education)

THRUST AREA - 1: VTE Training and Development

KEY RESULT AREA - 1: VTE Training and Development - HARDY

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018-2022				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES:										
	Rate of Employment	%	60%	65%	67%	70%	75%	77%	Hardy COT Ampara	Policy change & political change
OUTCOME 1: Increased employment and livelihood of VET qualifiers	Rate of Self-employed	%	10%	12%	15%	18%	22%	23%	Hardy COT Ampara	Very difficult to get actual information from trainees.
	Rate of Employment	%	30	50	60	70	90	100	NITA records	Policy change & political change
	Rate of Self-employed	%	20	30	40	40	50	50	NITA records	Very difficult to get actual information from trainees.

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018-2022				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 2: Increased customer satisfaction	Level of satisfaction		TBD	85%				Hardy COT Ampara	Policy change & political change	Very difficult to get actual information from trainees.
	- Students									
	- Parents									
OUTPUTS	- Industries									
OUTPUT 1: Increased completion of VAT courses	Rate of completion as % enrolled	%	75%	77%	79%	81%	83%	85%	HCOT Ampara	1. Students employment and dropout. 2. students interest and family problem.
	Pass rate	% of pass	71%	78%	82%	88%	97%	98%	HCOT Ampara	
No. of enrolments (State sector)	No.	1125	1230	1380	1580	1830	2000	2000	HCOT Ampara	Policy change & political change
No. of enrolments (Non-government)										
OUTPUT 2: Increased financial assistance schemes for the students	No of students covered by financial assistance schemes	No.	750	850	1000	1200	1450	1550	HCOT Ampara	Limitation from government.
OUTPUT 3: Increased access to upgraded courses relevant to job market	No. of new courses introduced	No.	02	03	05	04	04	04	HCOT Ampara	Availability of funds.
	No. of revised courses	No.	03	06	08	10	13	15	HCOT Ampara	Depend on job market

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018 -2022			DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020			
OUTPUT.4: Increased access to market demanded and quality courses	No. of students for upgraded courses	No.	50	60	90	110	155	185	HCOT Ampara 1. Students dropout. 2. Job market change.
	No. of resource persons with upgraded knowledge	No.	08	10	13	17	20	23	HCOT Ampara 1. Depends on annual transfer. 2. Staff interest for training.
	No. of enrolments for specific courses	No.	30	45	75	60	60	60	HCOT Ampara Depends on the job market
	No. of accredited centres	No.	01	01	01	01	01	01	HCOT Ampara Publicity programs.
	No. of accredited courses	No.	12	15	20	24	28	32	HCOT Ampara Our college only.
	No. of participants for awareness	No.	15	21	25	28	32	35	HCOT Ampara 1. Availability of publicity programs and funds 2. Availability of fund for equipment.
OUTPUT .5: Increased awareness on VT, most popular, high demand skill									Attractive, well designed, publicity programs needed

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018 -2022				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 7: Increase access to multiple skills to trainees	No of multiple skill courses	No.	00	01	02	03	03	04	Available course materials, staff and funds.	Support of TVEC

SECTOR: Services Education and Human Development

SUB SECTOR: Vocational Education (Tertiary Education)

THRUST AREA - I: VTE Training and Development

KEY RESULT AREA - I: VTE Training and Development - SLIATE

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018 -2022				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES:										
OUTCOME 1: Increased employment and livelihood of VET qualifiers	Rate of Employment Rate of Self-employed	%	90%	92%	93%	94%	96%	97%		
OUTCOME 2: Increased customer satisfaction	Level of satisfaction - Students - Employees	%	5%	5%	8%	12%	15%	30%		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018 -2022				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 3: Increased volume of outside works undertaken (E.g. repairs) (ETI)		%	50%	70%	70%	75%	80%	85%		
OUTCOME 4: Reduced Social cultural & religious barriers for vocational education		%	99%	99%	99%	99%	99%	99%		
OUTPUTS										
OUTPUT 1: Increased completion of Courses	Pass rate	%	90%	90%	90%	90%	90%	95%	95%	
- VAT courses	No. of enrolments (State sector)	%	45%	45%	40%	35%	30%	25%		
	No. of enrolments (Non-government)	%	55%	55%	60%	65%	70%	75%		
	Pass rate - Craft Certificate	%	97%	97%	97%	97%	98%	98%	98%	
- NAITA courses	Situational Certificate	%	95%	95%	95%	95%	95%	96%	96%	
	Village level Certificate			50%	50%	50%	50%	50%	50%	
OUTPUT 2: Increased financial assistance schemes for the students	No. of students who receive financial assistance	No.								
OUTPUT 3: Increased access to upgraded courses relevant to job market	No. of new courses introduced	No.	01	-	-	-	-	-	-	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015/16	2018 -2022			DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020			
No. of revised courses	No.	-	-	-	-	-	-	-	
No. of students for upgraded courses (%)	-	-	-	-	-	-	-	-	
No. of resource persons with upgraded knowledge	%	25%	30%	-	-	-	-	-	
No. of enrolments for specific courses	%	70%	70%	75%	85%	95%			
OUTPUT 4: Increased access to market									

Health Services in Ampara District



11.1 INTRODUCTION

The health system in the district serves about 649,402 (2012) of its population. It has widely spread health facilities providing a better access to the health services. Though there are issues relating to accessing surgical related services, the health system in the district provides a fairly good health services to its clients.

Health Infrastructure in the District

There are two RHDS regions in Ampara district. There are 20 MOOH areas in the Ampara district (7 in Ampara RDHS region and 13 in Kalmunai RDHS region) where there are one district general hospital, 9 base hospitals (type B), 17 divisional hospitals and 28 primary medical care units in operation. It deals with approximately 2.4 Mn outpatients a year (3.6 times of population).

Curative healthcare services are delivered through 14 curative healthcare institutions which include one district hospital and 2 base hospitals (Type B). These institutions delivering curative health care services through OPD, inwards medical, surgical paediatric, acute mental services and dental services. In addition, curative health services are provided at 7 Divisional Hospitals, 4 Primary Medical Care Units and Psychiatric rehabilitation centre. The Ampara District General hospital also provides tertiary health care services. There are 6 blood bank units in Ampara district.

Preventive healthcare services are delivered through 7 MOH divisions. These MOHs provide Maternal and Child healthcare services, prevention and controlling of communicable diseases and non-communicable diseases, dental health services and community mental health services.

Table 11.1: No of Hospitals and facilities in the Hospitals

Years	No. of Hospitals & Medical Institutions	No. of wards	No. of Beds	Out-door Patients	In-door Patients
2013	28	101	1,372	1,564,096	148,877
2014	29	72	980	1,554,503	96,206
2015	28	66	969	1,364,163	83,969

Source: Provincial Deputy Director's Office of Health Service, Ampara

Table 11.2: Hospital Human Resources available in the District

Years	No. of Specialist Doctors	No .of Doctors	No. of Nurses	No of Family Health Service Officers	No of PHIs	No of PHMs
2013	18	181	415	73	28	178
2014	8	123	272	49	27	179
2015	9	210	269	48	32	181

Source: Provincial Deputy Director's Office of Health Service, Ampara

11.2 VISION AND MISSION

The Vision and Mission of Health sector of the district are:

“Healthier and Happy population in the Ampara District”

“Provision of quality, accessible, effective and best healthcare services to the people in the district in a friendly environment, utilizing the best medical practices”

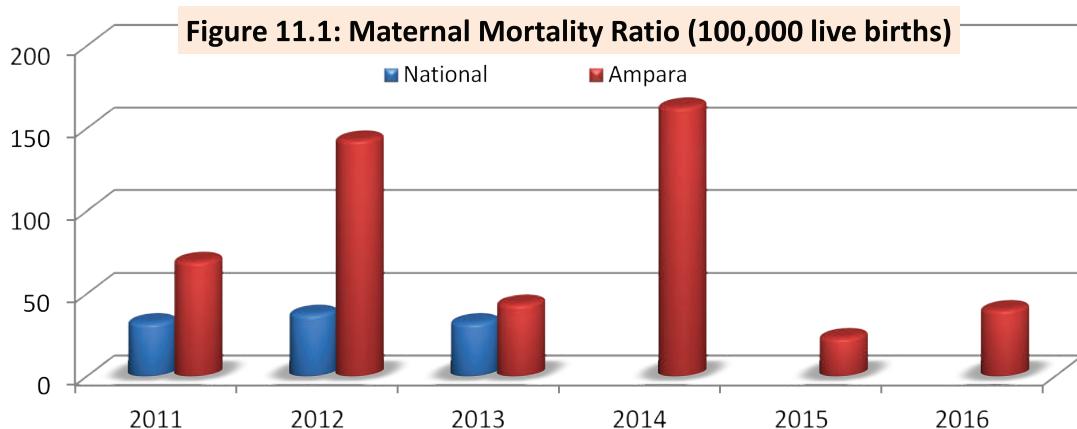
11.3 HEALTH SECTOR PERFORMANCE

The health sector performance of the district is discussed below.

Maternal Health Care

Sri Lanka has an exemplary record in maternal and health care. However, the principal factors associated with high mortality remain as lack of education, malnutrition, lower family income, lack of access to safe drinking water and sanitation facilities, lack of focus on sanitation practices, poor access to health care in rural and remote areas and inequality. The common denominator is poverty and disparity. Comparatively, the children born to educated mothers are healthier while higher child mortality is recorded among the poorest families. The health sector promotes the better sanitation and hygienic practices, improved access to safe drinking water, gender equality and health education to improve the maternal and child health in the district. In Ampara district about 83.1% of pregnant mothers registering at clinics with 8 weeks of pregnancy which is one of the better ratios compared to other districts of Sri Lanka.

The maternal mortality is a persisting problem in the district, even though there is a tremendous improvement in the Obstetric care services in hospitals and field level. Each maternal death is reviewed at national level to find out and improve the short comings. The Figure 1 shows the status of Maternal Mortality of Ampara District.



Source: Annual Health Bulletin and Statistical Hand Book – Ampara District-2014

The prevalence of concurrent, acute and chronic malnutrition is also common in the district, affecting education of children and the productive capacity of the people. Child malnutrition in Ampara District is 19.2% (2015) as against the national average of 29%.

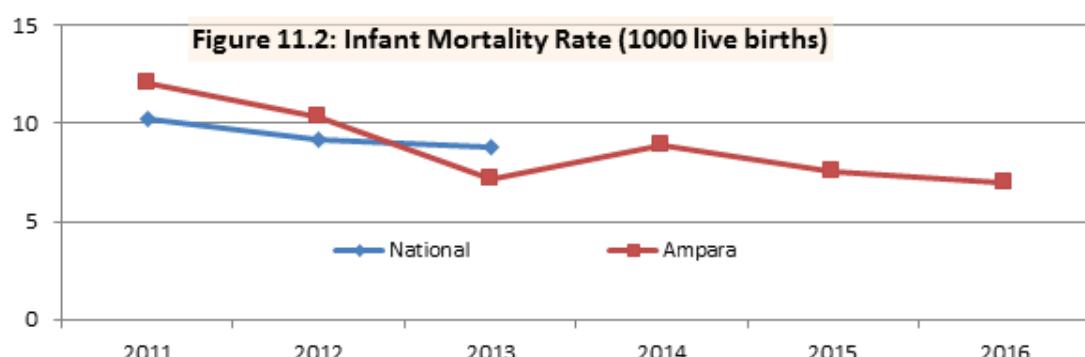
Table 11.3: MCH Performance

Indicator	National Rate 2011	National Rate 2012	Ampara Year 2014	Ampara Year 2015
% of eligible families under care of PHM	16		19.51	19.67
Birth Rate	18.4	17.6	19.4	16.28
Death Rate		6.2	4.6	4.6
% of BMI <18.5 in pregnant mothers			21.1	21.0
Still Birth Rate	8.4		3.3	3.0
Neonatal Mortality Rate	7.4		2.4	2.4
Infant Mortality Rate	10.1	8.5	4.3	4.0
Childhood Mortality Rate (1-5 Years)	12.1		9.55	10.84
Maternal Mortality Rate (per 100,000)	33.5	41.6	35.7	35.0
Teenage Pregnancies	6.5		4.9	5.4
Low Birth Weight Rate	17.5		12.4	12.3
Low weight Rate				
Infant	7.6		7.9	7.5
1-2 year	20.4		17.41	15.66
2-5 year	28.3		20.81	23.66
Abortion Rate			404	503
Home Deliveries Rate		0.15	0	0
Number of Live Births Reported by Government Hospitals			13,335	
Information on unprotected Births at household			0	0
Information on reported maternal deaths (No.)			7	1
Number of Still Births Reported by Government Hospitals			20	24
Child Malnutrition rate	29%		20.3	19.2

Child Health in Ampara

There is a special care baby unit and a mother and baby unit and paediatric wards operated at the district hospitals with consultant paediatricians. There is monthly outreach clinics operated as well. There are about 90% of school children examined by the school medical inspection unit, annually. Almost all the children have been vaccinated with BCG and MMR1. Crude birth rate in Ampara is 22.6 (per 1,000) which is one of the highest in the Country.

The figure 11.2 below shows the infant mortality rate of Ampara district. The Infant Mortality Rate in Ampara district is almost in par with the national level during the past and the highest rate has been recorded in 2016 for the past six years. As there are many reasons for Infants deaths, it is a continuous challenge and need more attention. The physical health issues include less understanding and practice of breast feeding failure, under nutrition, anaemia, asthma, thalassemia mental health issues and children with special needs. Mental health issues include somatic complaints due to stress and child abuse; physical, sexual and negligence.



Source: RDHS, Ampara

Community Health Performance in the District

Diabetes

A study in 2005/6 revealed that the prevalence of diabetes in Sri Lanka was about 20% of adults which is very high compared to other countries. In USA, it is only 8.3%. There is clear evidence from scientific studies that diabetes is reversible with lifestyle modification and in extreme cases with medication.



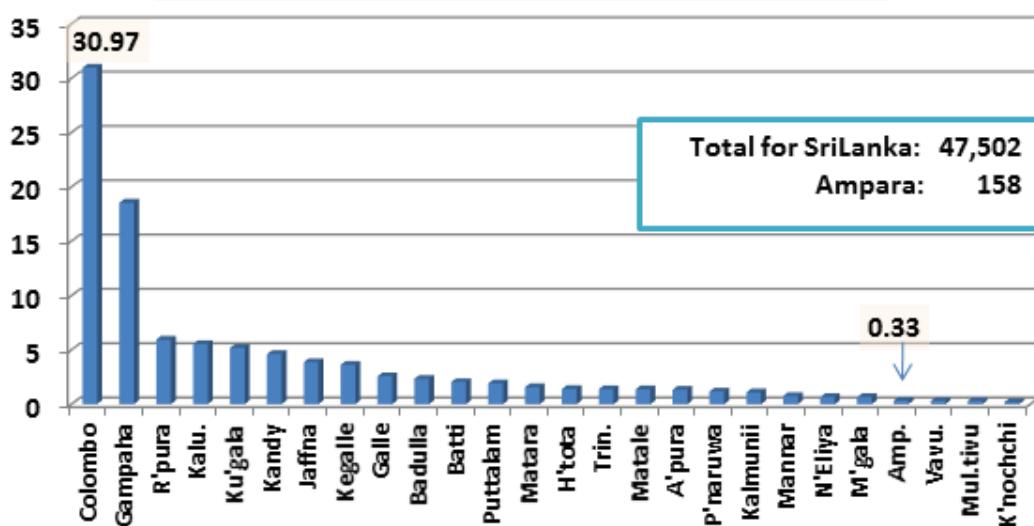
Rabies

There is an increasing trend of stray dogs in the urban areas of Ampara district. Though the number of deaths due to rabies is remained zero in the past three years, the number of dog bites and the persons to be vaccinated has increased in the past few years.

Dengue

There is a trend of increasing of dengue in the district. There were 158 patients treated in 2014 but there were no deaths reported. More awareness and frequent monitoring is required for reducing the risk of dengue in the potential areas for dengue.

Figure 11.3: Prevalence of Dengue in Sri Lanka - Year 2014



Source: Annual Health Bulletin - 2014

Other Communicable Diseases

There are many other communicable diseases prevail in Ampara district. The more common ones and their occurrence are tabulated below.

Table 11.4: Communicable Diseases Treated

Disease	No. of persons treated	
	2014	2016
1 Dysentery	86	46
2 Encephalitis	1	1
3 Enteric Fever	4	1
4 Food Poisoning	18	09
5 Leptospirosis	24	25
6 Typhus Fever	13	0
7 Viral Hepatitis	5	5
8 Tuberculosis	70	64

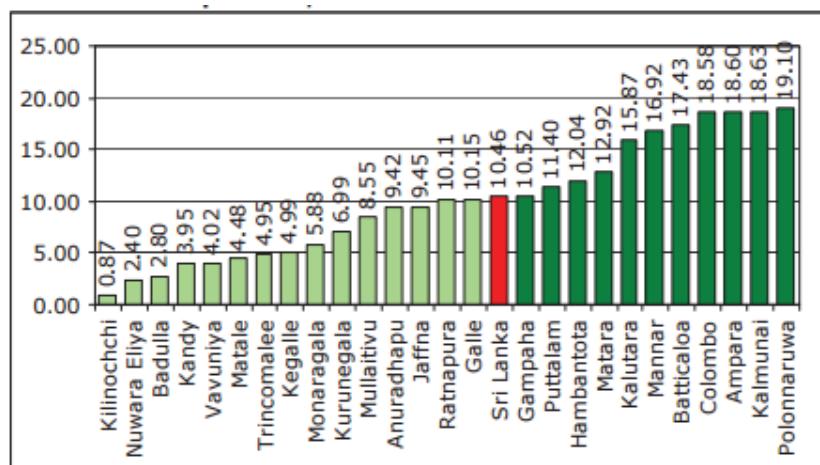
Source: Annual Health Bulletin - 2014

Sexually Transmitted diseases

There is a STD/AIDs unit being operated at the district hospital in Ampara and there were 1,095 patients treated in 2014. There were 70 (59 – 2016) cases of genital herpes, 54 (64 – 2016) cases of candidiasis and 58 (58 – 2016) cases of other STD related diseases reported during this year.

Mental Health Issues

Many factors contribute for poor mental health, but factors such as poverty, family conflict, divorce, migration of mothers for overseas work are the main contributory factors for mental health issues in the district. For young people the over emphasis on studies and lack of physical exercises and relaxation has been the main contributory factors.



Leprosy

Even though the higher number of patients are reported from Colombo, the new cases detection rates for 2014 was highest for Polonnaruwa, Ampara (and Kalmunai) districts. They are 19.1 and 18.6 per 100,000 population respectively. The new case detections have shown an increasing trend in the past few years in Ampara district. There were 251 new cases detected in the Eastern province in 2014.

Poisoning from pesticide exposure - This is also another health related hazard in the district. This could be addressed by raising awareness and popularizing organic farming among farmers. The poisoning cases in Ampara district is higher compared to other districts.

Road Traffic Accidents (RTA)

On average, there are about 3 RTAs in Ampara district, in a day. Injuries sustained due to RTAs could lead to disabilities or /and death. The key factor in relation to RTA is that although they are preventable due to negligence and carelessness, the number of accidents in the district is rising. In 2010 there were 2,515 fatal accidents and 5,529 major accidents in Sri Lanka. The government spends Rs.6, 000 million a year to treat the victims of RTAs.



The study undertaken at the wards (wards 9 and 25) at the Teaching Hospital Batticaloa in 2011 revealed that most likely reasons for an accident on the road were the poor educational status, a low monthly income and unskilled or unemployed status of the victim. Those under the influence of alcohol and riding without helmets were also other significant factors. Motorbikes accounted for over 70% of accidents. Fractures, bleeding in the brain and tissue injuries may not only take a long time to heal, but ultimately could be fatal. These factors would still be applicable and common to Ampara district as well.

Access to Health Services

Access to hospitals in rural areas is very difficult because of the state of the roads. The challenge in rural areas is that the local people without improved livelihoods and income cannot access proper nutrition resulting in neglected health care of themselves and their families.

Access to Ayurveda Treatments

Ayurvedic treatment is popular among the people in Ampara district and the facilities available include Ayurvedic Hospital in Dehiyaththakandiya , Ayurvedic hospital in warangadagoda, Central ayurvedic dispensary, Nawamedagama, Central Ayurvedic Dispensary, Mahaoya, Central Ayurvedic Dispensary, Damana, Central Ayurvedic Dispensary,

Lahugala, Central Ayurvedic Dispensary, Pathiyenthalawa, Central Ayurvedic Dispensary, Mangalagama, Central Ayurvedic Dispensary, Sadunpura, Central Ayurvedic Dispensary, Weeragoda, District Ayurvedic Hospital, Addalaichcenai, District Ayurvedic Hospital, Nithavur, DMU Akkaraipatru, Central Ayurvedic Dispensary, Irakkamam, Central Ayurvedic Dispensary, Pothuvil, Central Ayurvedic Dispensary, Oluvil, Central Ayurvedic Dispensary, Meeranagar, Central Ayurvedic Dispensary, Pallikudiyiruppu , Central Ayurvedic Dispensary, Alamkulam, Central Ayurvedic Dispensary, Navithaneli, Central Ayurvedic Dispensary, Sammanthurai, Central Ayurvedic Dispensary, Alayadivembu, Central Ayurvedic Dispensary, Maruthamunai, Central Ayurvedic Dispensary, Sainthamaruthu, Central Ayurvedic Dispensary, Natpaittimunai, Central Ayurvedic Dispensary, Karaitheevu, Central Ayurvedic Dispensary, Thirukkovil.

11.4 MAIN ISSUES, PROBLEMS AND CHALLENGES

The following is a summary of the main health issues in Ampara district.

- Inadequate access to health care services
- High malnutrition of children in remote areas
- Inadequate basic emergency obstetric care services
- Lack of comprehensive emergency obstetric care services at the periphery of Ampara district
- Inadequate access to community based mental health services
- Inadequate access to dental health care
- Other problems relating to access to health care services and precipitation - Low socio economic status, low levels of awareness on health, sanitation and hygiene, families that are suffering disruption and negligence.

11.5 STRATEGIES AND MAIN INITIATIVE

The Ministry of Health (national and provincial) has formulated the following strategies and initiatives to be implemented in the next five years.

- Improving access to health care services through establishment of HRM, HI, CR system, online diagnostic facility, online clinic facility;
- Improved health promotion and awareness services;
- Improved access to rehabilitative, curative and preventive health care services;
- Improved access to Geriatric care services;
- Improved institutional capacity for the empowerment of community on health;
- Infrastructure development to meet emergency challenges and for increased range of specialities of health care services; and
- Improved access to Indigenous medicinal services.

11.6 FUTURE OUTLOOK

The five-year development plan aims at an improved health status of the people living the Ampara district as well as improved access to health care services. The main targets of the sector for 2021 are as follows:

	Indicators	Baseline 2014	Targets 2021
1	Reduction in Malnutrition among:		
	1.1 Mothers	26.4	12.0
	1.2 Children less than 5 years	20.3	10.0
	1.3 Children between 6 – 12 years	21.0	8.0
2	Reduction in Mortality		
	2.1 Mother	21.3	15.0
	2.2 Infant mortality	4.3	3.0
	2.3 CBR (per 1,000)	22.6	17.0
	2.4 Neo-Natal Mortality rate (2010)	2.5	1.0
3	Improvement in LBR	12.4	9.0
4	Reduction in Dengue cases	158	50
5	Reduction in new TB cases	70	25
6	Reduction in new cases of HIV/Aids	Zero	Zero
7	Reduction in new cases of Leprosy (per 100,000 population)	18.6	9.0
8	Access to health care services – Out of pocket expenses of patients	TBD	50% reduction in 5 Years
9	Access to health care services – Waiting time (Minutes)	30-40	15
10	Prevalence of chronic illnesses – Total district population	16.1	9.0
11	Prevalence of chronic illnesses – Age 60 and above	52.6	35.0

SECTOR: Health - AMPARA RDHS

SUB SECTOR: Health Sector

THRUST AREA - 1: Preventive Health

KEY RESULT AREA 1: Immunization and Control of Communicable Diseases

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS	
				2018	2019	2020	2021				
OUTCOMES											
OUTCOME 1: Sustained reduction in Dengue cases	No. of dengue cases	No.	152	130	110	100	90	80	WRCD		
	No. of deaths due to Dengue	No.	0	0	0	0	0	0	WRCD		
OUTCOME 2: Sustained reduction in Water Borne Diseases	No. of Water Born incidences	No.	44	40	35	30	28	25	WRCD		
	Mortality rate attributed to WASH services	No.	0	0	0	0	0	0	WRCD		
OUTCOME 3: Reduction in food safety related illnesses	No. of incidences of food poison related cases	No.	12	9	8	7	5	4	WRCD		
OUTCOME 4: Sustained reduction in Leptospirosis	No. of Leptospirosis incidences	No.	15	14	13	12	11	10	WRCD		
OUTCOME 5: Sustained reduction in Leprosy	New Case Detection Rate (NCDR)	No.	18.6 (2014)	15.0	12.5	10.0	9.5	9.0	Leprosy Data		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 6: Reduced TB	Child Rate			0	0	0	0	0	0	
	Deformity Rate	%	0	0	0	0	0	0	0	
	Treatment Completion Rate	%	100%	100%	100%	100%	100%	100%	100%	
	New Case Detections	No.	97	95	90	90	80	70		
	Mortality rate attributed to chronic respiratory disease	%	7%	6%	5%	4.5%	4%	4%		
OUTCOME 7: Sustained reduction in STD/AIDs cases	Defaulting rate		Nil	Nil	Nil	Nil	Nil	Nil	Nil	
	No. of new cases treated per annum	No.	180	165	145	120	100	90		
OUTCOME 8: Sustained reduction in Vaccine Preventable Diseases - Incidences	No of VPD incidences (Diphtheria Pertussis Tetanus,	No.	57	55	50	45	40	35	WRCD	
	Encephalitis	No.	2	1	0	0	0	0	WRCD	
	Measles Mumps	No.	48	10	8	6	5	4	WRCD	
	Rubella	No.	0	0	0	0	0	0	WRCD	
	Meningitis	No.	5	4	3	2	1	0	WRCD	
	Whooping Cough	No.	1	0	0	0	0	0	WRCD	
	AFP	No.	1	1	0	0	0	0	WRCD	
	Rabies	No.	0	0	0	0	0	0	WRCD	
	No. of deaths due to above	No.								
OUTCOME 9: Reduced Environmental and	Identified No. of Occupational	No.	TBD							OK

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
Occupational Health Hazards	Hazards in the district									
OUTPUTS										
OUTCOME 1: Reduced Dengue Disease										
OUTPUT 1.1: Improved adoption of effective vector control methods	No of Breeding sites detected and investigated. Vector Density	No.	145	125	105	95	85	80	RE unit	
OUTPUT 1.2: Improved notification system maintained	Level of notifications received from the private sector	%	TBD				100%	100%		
OUTPUT 1.3: Improved clinical management provided	No of patients treated with the correct regime	No.	46	175	100	75	50	25	RE unit	
OUTPUT 1.4: Public awareness on the vector, transmission etc. given	Awareness levels among public servants, school children and women visiting ANC clinics on key features of Dengue	No.	270	300	360	450	480	540	RE unit	
OUTPUT 1.5: Eliminated breeding sites	Number of Households labelled Green sticker (Free of Breeding sources)	No.	0	0	2,600	5,300	8,000	13,000	RE unit	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1.6: Increased awareness on dengue transmission among the public	Level of awareness on Dengue among target population	%	20%	30%	45%	55%	60%	75%	RE unit	
OUTCOME 1.7: Increased access to medical care for dengue by trained clinical staff.	Level of medical care by trained staff	%	100%	100%	100%	100%	100%	100%		
OUTCOME 2: Reduced Water Born Diseases & Food Related Illnesses										
OUTPUT 2.1: Increased knowledge on hygienic and sanitation practices by community	Level of knowledge by the community	%	0	20	40	60	80	100	RE unit	
OUTPUT 2.2: Increased access to safe drinking Water Quality assured (maintained by water supply organizations)	% of bacteriological satisfactory water samples	%	50.6	55	60	65	70	75	RE unit	
OUTPUT 2.3: Improved Waste and Sewer disposal	% of households with sanitary toilets	%	80.6	84	88	92	96	100	RE unit	
OUTPUT 2.4: Improved food handling practices followed by establishments	No. of A grade food handling establishments	No.	260	285	310	335	360	385	RE unit	
	- B Grade		TBD							
	- C Grade		TBD							
OUTCOME 3: Reduced Leptospirosis										
OUTPUT 3.1: Increased knowledge of Community and Health Care Staff on	% of farmer associations (farmers) trained	%	60	65	70	75	80	85	RE unit	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
early signs, risks and transmission of Leptospirosis	Awareness levels on Leptospirosis among risk groups	%	20%	30%	40%	50%	60%	75%	RE unit	
OUTPUT 3.2: Sustained Prophylaxis Treatment for Leptospirosis	% of farmers who received prophylaxis treatment high risk areas	%	45	50	60	70	80	90	RE unit	
OUTCOME 4: Reduced Leprosy										
OUTPUT 4.1: Increased knowledge among Public Health Care Staff on Leprosy	Levels of knowledge on early signs, complications, clinical features and management of leprosy among staff categories	%	75	80	85	90	95	100	RE unit	
OUTPUT 4.2: Increased knowledge among the community on Leprosy	Level of knowledge on Leprosy among the targeted MOH areas	%	30%	40%	50%	60%	70%	80%	RE unit	
OUTPUT 4.3: Increased referrals of suspected cases by the Public Health Field Staff on Leprosy	No. of suspected cases referred field staff	Nos.	85	90	90	90	95	95	RE unit	
OUTPUT 4.4: Increased Screening of all risk community groups for Leprosy (Annual)	% of patients diagnosed within six month from	%	40	55	70	85	95	100	RE unit	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021		
Outcome 4.5 Reduced defaulting among Leprosy patients	onset of symptoms								
Outcome 4.5 Reduced defaulting among Leprosy patients	% of defaulters returning to treatment	%	0	0	0	0	0	RE unit	
OUTCOME 5: Reduced TB									
OUTPUT 5.1: Increased knowledge among the community on TB	Level of knowledge on TB among the targeted MOH areas	%	40%	50%	60%	70%	80%	90%	District Chest Clinic
OUTPUT 5.2: Increased referrals of suspected cases by the Public Health Field Staff on TB	No. of suspected cases referred by field staff		TBD						System to be developed to identify the source of the referral
OUTPUT 5.3: Increased access to screening facilities for TB	No. of new cases detected with positive sputum at OPDs	Nos.	51						District Chest Clinic
	% of OPD attendance screened for sputum AFB	%	0.01	1	1.2	1.5	1.8	2	District Chest Clinic
OUTPUT 5.5: Reduced number of defaulters of TB medications	Defaulter rate		No Defaulters	0	0	0	0	0	District Chest Clinic
OUTCOME 6: Reduced STD									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 6.1: Increased awareness among Public and Health Staff on STD/AIDs	Levels of awareness among the groups after training	%	70%	75%	80%	85%	90%	95%	STD Clinic	
OUTPUT 6.2: Increase access to early treatments for suspected cases / patients	% of patients receiving treatments within one week of observing symptoms	%	100%	100%	100%	100%	100%	100%		
	% of confirmed cases from the referrals	%	59.3%	65%	70%	75%	80%	85%	STD Clinic	
OUTPUT 6.3: Increased access to screening facilities for HIV/AIDs	No. of positive cases detected	No.	0	1	2	3	4	5	STD Clinic Register	
	No. of individuals careened	No.	379	400	450	500	550	600	STD Clinic Register	
OUTPUT 6.4: Suspected cases receive an efficient professional service at STD clinics	Reporting time of investigation findings	Days	3	2	1	1	1	1	STD Clinic Lab Register	
	No. of persons investigated	No.	379	400	450	500	550	600	Quarterly data of STD clinic	
	Availability of separate STD clinics in the district	No.	1	1	1	1	1	1	STD Clinic	
OUTCOME 7: Reduced Environmental and Occupational Health Hazards										
OUTPUT 7.1: Increased awareness among factory managers and	% of factory managers and		0	75%	95%	100%	100%	100%		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
managers and workers on occupational health and safety	workers who are aware of occupational health hazards									
OUTPUT 7.2: Increased screening for environment and occupational hazards	% detected and referred to hospitals by factories		TBD			90%	100%	100%		
OUTCOME 8: Vaccine Preventable Diseases										
OUTPUT 8.1: All eligible persons assured of receiving the appropriate vaccine schedule	Incidences of break-downs in vaccination schedule identified	No.		0	0	0	0	0		
	Number of break downs reported cold chain / availability of stocks interruptions	No.		0	0	0	0	0		
	Incidences of stocks interruptions	No.		0	0	0	0	0		
OUTPUT 8.2: Increased Immunization coverage	% of VPD coverage	%	91.1	94	95	96	98	99		
OUTPUT 8.3: Reduced complications due to immunizations	% Level of incidences of complications reported	%	0	0	0	0	0	0		
OUTPUT 8.4: Improved VPD Surveillance in the district	% of VPD special investigations	%	100%	100%	100%	100%	100%	100%		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 8.5: Increased access to timely immunizations & vaccinations	% of VPD coverage	%	90%	95%	98%	98%	100%	100%	100%	

KEY RESULT AREA 2: Control of Non-Communicable Diseases

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Sustained reduction in incidences of Diabetes	No. of reported new cases	%	8%	1%	2%	3%	4%	5%	NCD data	
	Diabetes prevalence among above the age of 20 years population	%	?							
	Deaths due to diabetes and its complications	No.	0	0	0	0	0	0	CKD data	
OUTCOME 2: Sustained reduction of chronic Renal Failure	No. of newly diagnosed CKD cases	%	3.40%						CKD data	
	% of 3 rd and 4 th stages of CKD patients		0	0	0	0	0	0		
	Mortality rate due to CKD		0	0	0	0	0	0		
OUTCOME 3: Minimized CVS risk	No. of new patients reported with heart diseases	No.	30						NCD data	
	No. of detected cases of CVS risk	No.	1,360						NCD data	
	Deaths due to heart disease	No.	0	0	0	0	0	0		
OUTCOME 4: Reduced Deaths due to cancers	Age specific mortality rates for heart disease.								NCD data	
	No. of reported cases	No.	17						NCD data	
	No. of reported deaths due to cancers	No.	2						NCD data	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 5: Quality of life improved for cancer patients	Proportion of patients living more than 5, 10 years after diagnosis									
OUTCOME 6: Improved mental health	No of chronic mentally ill patients receiving medical and social welfare									
	No. of referred cases to mental health unit									
	No. of mental health clinics established									
	Attempted suicide rate									
	Suicide mortality rate									
OUTCOME 7: Maintained standard BMI Levels	Average BMI in the community (age specific)	%	20%	57%	60%	63%	66%	69%	NCD data	
OUTCOME 8: Sustained reduction in Hypertension Cases	No. of new hypertension cases detected	Nos.	1574						NCD data	
	Average/ per capita salt consumption									
OUTCOME 9: Reduction in use of tobacco, alcohol, & narcotics	% of smoking population	%	10.5%	9%	8%	7%	6%	5%	NCD data	
	% of population who consume alcohol	%	12.9%	9.3%	8%	7%	6%	5%	NCD data	
	Harmful use of alcohol, defined according to the national context as alcohol per capita consumption (age 15 Y and older) within a calendar year of pure alcohol									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	Mortality rate attributed to unintentional poisoning									
	Morbidity rates for alcohol and smoke related illnesses			0	0	0	0			
OUTCOME 10: Improved oral health (Reduced oral diseases)	No. of referred cases dental cases									
	No. of oral disease patients treated									New
	Caries index									
OUTCOME 11: Reduction in pre-matured deaths due to accidents	No. of pre-mature deaths due to accidents	Nos.	2	0	0	0	0			
	No. of deaths due to road traffic injuries			0	0	0	0			
OUTCOME 12: Sustained reduction in Domestic Violence	No. of cases reported to Police									
OUTPUTS										
OUTCOME 1: Minimized incidence of Diabetes										
OUTPUT 1.1: Improved access to services of Healthy Lifestyle Clinics	Numbers registered at HLS clinics	%	10%	14%	28%	42%	56%	70%	NCD data	
OUTPUT 1.2: Increased knowledge on Healthy lifestyle	Age and gender specific awareness levels among the general population	%	30%	40%	50%	60%	70%	80%	NCD data	
OUTPUT 1.3: Increased awareness about DM	No. of persons screened	Nos. (000s)	9.93	10	10.5	11.0	11.5	12.0	NCD data	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	No. of persons detected early and treated	No.	853	654				NCD data		
OUTPUT 1.4: Increased access to effective treatments for DM	No. of person treated	No.	853	654				NCD data		
OUTPUT 1.5: Increased intervention on stress management	No. of person screened	No.	9934	6849				NCD data		
OUTCOME 2: Minimized chronic Renal Failure										
OUTPUT 2.1: Increased awareness on safe drinking water	No. of household with access to safe drinking water									
OUTPUT 2.2: Improved CKD screening coverage	No. of People screened for CKDu (age group?)	%	10.30%	40%	80%	100%			CKD data	
OUTPUT 2.3: Increased access to treatments for CKD	No. of patients treated	No.	238	233	250	300	300	300	CKD data	
	No. of people screened for CKDU (00s)	No. (00s)	4.16	13.75	14	15	15	15	CKD data	
OUTPUT 2.4: Improved water quality testing facilities	No. of Samples tested per unit									
OUTPUT 2.5: Increased knowledge on health Hazards on use of Agro Chemicals & Fertilizer	Level of awareness among farmer community	%	20	35	55	85	95	100		
	No. of awareness programs conducted on usage of organic fertilizers	No.	0	5	10	15	20	25	Quarterly return of HEO	
OUTCOME 3: Minimized CVS risk										
OUTPUT 3.1: Increased knowledge on nutritious	Level of knowledge & awareness	%	20%	30%	40%	60%	75%	90%	NCD Unit	New

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
food intake healthy food habits										
OUTPUT 3.2: Increased knowledge on Hypertension and healthy life styles	Level of knowledge & awareness	%	35%	45%	55%	65%	75%	80%	NCD Unit	
OUTPUT 3.3: Increased knowledge on health risks due to smoking	Level of knowledge & awareness	%	35%	45%	55%	65%	75%	80%	NCD Unit	
OUTPUT 3.4: Increased knowledge and awareness on										
- Intake of Nutritious food and salt	Level of knowledge & awareness	%	35%	45%	55%	65%	75%	80%	NCD Unit	
- Hypertension and healthy life styles	Level of knowledge & awareness	%	35%	45%	55%	65%	75%	80%	NCD Unit	
- Health risks due to smoking	Level of knowledge & awareness	%	35%	45%	55%	65%	75%	80%	NCD Unit	
- Health risks due to use of narcotic and drugs	Level of knowledge & awareness	%	35%	45%	55%	65%	75%	80%	NCD Unit	
	No. of awareness program / Food demonstration conducted on Healthy Diet.	No.	5	7					NCD Unit	
OUTPUT 3.5: Increased access to treatment for illnesses on CVS	No. of patients treated No. of persons screened									
OUTCOME 4: Reduced Deaths due to cancers										
OUTPUT 4.1: Betel and tobacco and narcotic use among general public	Levels of awareness among risk groups									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
discouraged (increased awareness)										
OUTPUT 4.2: Improved screening services of cancers	Number of women at 35 screened for (Breast & Cervical)	%	50	60	70	75	80	90		Breast cancer Cervical cancer
	For Oral Cancer (based on OPD referrals)	%	100%	100%	100%	100%	100%	100%		
	Other Cancer (based on OPD & clinic referrals)	%	100%	100%	100%	100%	100%	100%		
OUTPUT 4.3: Increased access to treatments for Cancer	% of patients treated	%								
	No. of persons screened									
OUTCOME 5: Improved mental health										
OUTPUT 5.1: Increased counselling services	Numbers receiving counselling	No.	65	40					MH Data	
	No. of patients treated	No.	520	495					MH Data	
OUTPUT 5.2: Increased access to treatments for mental illnesses	No. of persons screened treated	No.	520	495					MH Data	
	No. of new counselling sessions practiced	No.	96	108					MH Data	
OUTPUT 5.3: Increased workers	Number of clients referred by health staff	No.	60	62					MH Data	
OUTPUT 5.4: Increased training on mental health among the health staff										
OUTCOME 6: Improved oral health										
OUTPUT 6.1: Increased awareness on oral diseases among the general public	Level s of awareness	No. of Programmes	7	7	14	21	28	35	Dental Unit	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 6.2: Improved awareness on oral diseases among pregnant mothers	Level of awareness	No. of Programmes	7	7	14	21	28	35	Dental Unit	
OUTPUT 6.3: Improved awareness on oral diseases among the school children	Level of awareness	No. of Programmes	7	7	14	21	28	35	Dental Unit	
OUTPUT 6.4: Increased access to oral care health services	No. of School children screened / All screened annually	%	90% (9238)	100%	100%	100%	100%	100%	School Dental Returns	
	% of mothers referred to dental clinics		56.00%	60%	65%	70%	75%	80%	Hospital Dental Returns	
	% of dental caries among school children		57%	50%	48%	45%	40%	30%	School Dental Returns	
	No of patients treated for dental caries at hospital level		31%	35%	40%	45%	50%	30%	Hospital Dental Returns	
OUTCOME 7: Reduced casualties due to accidents										
OUTCOME 8: Reduction in pre-matured deaths due to accidents										
OUTPUT 7.1: Improved access to pre-hospital care (Emergency and accidents)	No. of victims who received first aid by a trained person	%	0	95	100	100	100	100		
	No. of receiving treatment of pre-hospital ambulance services	%	0	30	70	90	100	100		
	No. of hospital providing Ambulance service to the site of Road Accident	%	0	30	70	90	100	100		
	No. of patients treated	No.	3,858	5,068					IMMR	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 7.2: Improved awareness on injury preventions	No. of child injury reported	No.	14							
OUTPUT 7.3: Improved hospital preparedness	No of victims who obtained services at A & E units available									
	Mortality rates at ICUs of victims									
OUTPUT 7.4: Increased awareness on safe driving and industrial safety										
	- Safe driving	Level of awareness								
	- Industrial safety	Level of awareness								

KEY RESULT AREA 3: Mother and Child Health

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Sustained reduction in Maternal Deaths	Maternal Mortality Ratio		31.4							
	To be defined		37.8	32	25	20	15	10	H509	
OUTCOME 2: Improved health of pregnant mothers	% of Low BMI Mothers	%	24.5	22	20	18	16	14	H509	
OUTCOME 3: Sustained reduction in Malnutrition among children (age?)	Level of malnutrition among children (age?)									
	Low Birth Weight rate		13.2	12	10	8	6	4	H509	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 4: Sustained reduction in Malnutrition among children & Low birth weight babies	Percentage of underweight among 2-5 years children	%	22	20	19	16	14	10	H509	
	Low birth weight rate (LBE)		13.2	12	10	8	6	4	H509	
OUTCOME 5: Reduced Teenage pregnancy	Percentage of Teenage pregnancy	%	5.4	5	4	3	2.5	2	H509	
OUTPUTS										
OUTPUT 1: Improved access to Mother and Child Care Services	% of Pregnant Mothers registered early before 8 weeks	%	84.6	88	90	92	94	96	H509	
	% of under 5 children wasted	%	14.3	13	11	9	8	6	Nutrition month data	
	% of reported deliveries out of estimated	%	76	78	80	82	84	86	-do-	
	% of under 5 children screened for Malnutrition	%	96	97	98	99	10	10	-do-	
	No. of MSG established	%	119	120	130	140	150	160	-do-	
	% of students examined at SMIs	%	92	94	96	98	99	100	SMI data	
	Awareness levels on health promotion among school children	%	90	92	98	99	100	100	SMI data	
OUTPUT 2: Increased knowledge on Women & Gender Health	Levels of knowledge on women and gender health among women	%	75.3	77	80	83	85	90	MCH data	
OUTPUT 3: Improved access to perinatal Care Services	No. of Perinatal conference conducted	No.	13	14	15	17	18	20	MCH data	
	No. of Hospital infant deaths investigated	No.	60	65	70	75	80	85	MCH data	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	No. of infant deaths occurring in the field	No.	36	30	28	25	22	20	H509 H678	
OUTPUT 4: Improved access to postpartum care services	% of postpartum morbidity reported	%	7.6	8	10	12	14	18	H509	
	Mothers received PHM visits within 5 days	%	72.5	75	77	80	82	85	H509	
	% of unregistered mothers									
OUTPUT 5: Improved M&E for MCH Services	% Successful completion of vaccination schedule	%		100%	100%	100%	100%	100%		
	Number of preschool children brought back to normal BMI									
OUTPUT 6: Improved awareness on family planning practices & gender health among eligible couples	Level of awareness on planning practices	%	80	83	85	87	90	92	MCH data	
OUTPUT 7: Increased awareness on teenage pregnancy among teenagers	Level of awareness									
	No. of perinatal conference conducted		11							
	No. of hospital infant deaths investigated		100%	100%	100%	100%	100%	100%		
	No. of infant deaths notified in the field		32							
	Percentage of MCH clinics with an agreed package of equipment and supplies for the provision of care for pregnant women & children U 5	%	90	96	97	98	99	100	MCH data	

THRUST AREA 4: Curative Health – Western Medicine

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased customer Satisfaction	Level of satisfaction – OPD, - In patient care - Other service		TDB							
OUTCOME 2: Improved recovery from sickness	% 2 nd visits at OPD	TDB								
OUTPUTS										
OUTPUT 1: Improved access to Health Services (General Medical Services)	Patient Waiting Time for several surgeries. E.g. herniotomies									
	BED Occupancy Rate	43.49								
	OPD Patients Per Day	2,280								
	Length of OPD waiting time	1 Hour	45 Min	30 Min	25 Min	20 Min	15 Min			
	Out of pocket expenditure for patients	TBD								
	Numbers of investigations performed on time									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	Time taken to attend for a patient upon admission to a ward.									
	Time taken to complete an investigation									
OUTPUT 2: Improved access to drugs	No. of patients who received prescriptions to buy drugs from outside									
OUTPUT 3: Improved laboratory services	% of OPD investigations reported within 2 hours									
OUTPUT 4: Improved access to infrastructure facilities for patients	Patient satisfaction levels on facilities									
OUTPUT 5: Improved access to good quality equipment	Number of procedures completed									
OUTPUT 6: Increased access to blood										
OUTPUT 7: Improved access to Emergency and Ambulatory Services	No. of Deaths Within 24 Hours of admission	Nos.	60					IMMR		
OUTPUT 8: Health and safe hospital environment	No. of hospitals (base hospitals and above) that have obtained Environmental Protection license (EPL) and Health care Waste management License (HWL)	Nos.	0	1	2			Planning data		
	Level of access to sanitary facilities	%	100%	100%	100%	100%	100%	100%	Planning data	
	- No. of hospital with clean useable toilets									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	with access to water									
No. of hospitals having continuous water supply	Nos.	14	16					Planning data		
No. of hospitals provided with back-up generators	Nos.	9						Planning data		
No. of hospitals provided with body refrigerator	Nos.	3	5	6	7	8	9	Planning data		
OUTPUT 9: Improved access to Sports – Medical services	No. of cases treated for sports related injuries									
OUTPUT 10: Access to adequate accident & emergency care in ETU / ER according to the National standard at peripheral hospitals	Percentage of hospitals with ETU for that level of hospital based on the standard guidelines No. of patients managed at ETU/ER	% Nos.	12.5 3858	15 20	20 25	30 35	35 Planning data			

KEY RESULT AREA 5: Curative Health - Indigenous Medicinal

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased customer satisfaction of indigenous medicine users	Level of customer satisfaction									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUTS										
OUTPUT 1: Improved access to indigenous medicine services										
OUTPUT 2: Improved access to Ayurvedic Drugs and Herbals										

KEY RESULT AREA 6: Improved Private Health Sector

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Improved quality standards of private hospitals	Level of quality against standard quality	%	TBD					100%		
OUTCOME 2: Improved standards of private Laboratories	Level of quality against standard quality	%	TBD					100%		
OUTCOME 3: Improved standards of private Pharmacies	Level of quality against standard quality	%	TBD					100%		
OUTPUTS										
OUTPUT 1: Improved compliance to rules,	Incidences of non-compliance	%	TBD		100%	100%	100%	100%		

OUTCOME 1,2&3: Improved standards of private Hospitals / Laboratories/Pharmacies

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
regulations and standards by private hospitals										
OUTPUT 2: Improved compliance to rules, regulations and standards by private Laboratories	Incidences of non-compliance	%	TBD					100%	100%	
OUTPUT 3: Improved compliance to rules, regulations and standards by private Pharmacies	Incidences of non-compliance	%	TBD					100%	100%	

SECTOR: Health - Kalmumai RDHS

SUB SECTOR: Health Sector

THRUST AREA - I: Preventive Health

KEY RESULT AREA - I: Immunization and Control of Communicable Diseases

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Sustained reduction in Dengue cases	No. of dengue cases	No.	152	986	500	250	150	50		WRCD
	No. of deaths due to Dengue	No.		03	0	0	0	0		
OUTCOME 2: Sustained reduction in Water Borne Diseases	No. of Water Born incidences	No.	44	40	35	30	28	25		WRCD
	Mortality rate attributed to WASH services	%	0	0	0	0	0	0		
OUTCOME 3: Reduction in food safety related illnesses	Attack rate	%	0	0	0	0	0	0		
OUTCOME 4: Sustained reduction in Leptospirosis	No. of Leptospirosis incidences	No.	15	12	10	7	6	3		WRCD
OUTCOME 5: Sustained reduction in Leprosy	New Case Detection Rate (NCDR)	No. (NCDR)	43	40	30	20	15	12	-	-
		-	-	-	-	-	-	-	-	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 6: Reduced TB	Child Rate (Under 5)	%	3.95	2.63	1.31	-	-			
	Deformity Rate	%	-	-	-	100%	100%			
	Treatment Completion Rate	-	-	-	-	-	-			
	New Case Detection Rate (%)	No.		166	100	85	70	50		
OUTCOME 7: Sustained reduction in STD/AIDs cases	TB Mortality rate	No.		0	0	0	0	0		
	Defaulting rate	%		12	10	7	6	5		
	No. of new HIV infections per 1000 uninfected population	No.	0	01	0	0	0	0		
	No of VPD Incidences (Diphtheria Pertussis Tetanus, Encephalitis Measles Mumps Rubella Meningitis Whooping Cough AFP Rabies No. of deaths due to above)	No.	57	55	50	45	40	35		
OUTCOME 8: Sustained reduction in Vaccine Preventable Diseases - Incidences										
OUTCOME 9: Reduced Environmental and Occupational Health Hazards	Reported No. of Hazards Due to Occupation	No	172	150	115	100	85	70		
OUTPUTS										
OUTCOME 1: Reduced Dengue Disease										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.1: Improved adoption of effective vector control methods	No of Breeding sites detected and investigated.	No.	145	125	105	95	85	80		
OUTPUT 1.2: Improved notification system maintained	Number of notifications received from the private sector	%	45	60	65	70	75	100		
OUTPUT 1.3: Improved clinical management provided	No of patients treated with the correct regime	%	100	100	100	100	100	100		
OUTPUT 1.4: Public awareness on the vector, transmission etc. given	Awareness levels among public servants, school children and women visiting ANC clinics on key features of Dengue	%		75	80	85	87	90		
OUTPUT 1.5: Eliminated breeding sites	Number of Households labelled Green sticker (Free of Breeding sources)	%	45	50	55	60	65	75		
OUTPUT 1.6: Increased awareness on dengue transmission among the public	Level of awareness on Dengue among target population	%	55	60	65	70	85	90		
OUTPUT 1.7: Increased access to medical care for dengue by trained clinical staff (know the protocol).	No. of patients treated without complications	No		983	0	0	0	0		
OUTCOME 2: Reduced Water Born Diseases & Food Related Illnesses										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2.1: Increased knowledge on hygienic and sanitation practices by community	Level of knowledge by the community	%	0	20	40	60	80	100		
OUTPUT 2.2: Increased access to safe drinking Water Quality assured (maintained by water supply organizations)	% of bacteriological satisfactory water samples	%	50.6	55	60	65	70	75		
OUTPUT 2.3: Improved Waste and Sewer disposal	% of households with sanitary toilets	%	80.6	84	88	92	96	100		
OUTPUT 2.4: Improved food handling practices followed by establishments	No. of A grade food handling establishments	No.	60	65	72	80	86	93		
	Proportion of certified eating houses – B Grade	No.	260	285	310	335	360	385		
	- C Grade	No.	X							
OUTCOME 3: Reduced Leptospirosis										
OUTPUT 3.1: Increased knowledge of Community and Health Care Staff on early signs, risks and transmission of Leptospirosis	% of farmer associations (farmers) trained	%	60	65	70	75	80	85		
	Awareness levels on Leptospirosis among risk groups	%		45	60	65	70	75		
OUTPUT 3.2: Sustained Prophylaxis Treatment for Leptospirosis	% of farmers who received prophylaxis treatment high risk areas	%	45	50	60	70	80	90		
OUTCOME 4: Reduced Leprosy										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 4.1: Increased knowledge among Public Health Care Staff on Leprosy	Levels of knowledge on early signs, complications, clinical features and management of leprosy among staff categories	%		80	85	90	95	100		
OUTPUT 4.2: Increase knowledge among the community on Leprosy	Level of knowledge on Leprosy among the targeted MOH areas	%		30	65	75	80	90		
OUTPUT 4.3: Increased referrals of suspected cases by the Public Health Field Staff on Leprosy	No. of suspected cases referred field staff	%		63	60	55	52	45		
OUTPUT 4.4: Increase access to screening facilities for Leprosy	% of patients diagnosed within six month from onset of symptoms at the screening centres	5		49	36	26	20	15		
OUTPUT 4.5: Increased Screening of all risk community groups for Leprosy (Annual)	% of patients diagnosed with in six month from onset of symptoms	%	40	55	70	85	95	100		
Outcome 4.6 Reduced defaulting among Leprosy patients	% of defaulters returning to treatment	%	3	3	0	0	0	0		
OUTPUT 4.7: Increased Screening of all risk community groups for Leprosy (Annual)	No. of persons screened	No.	1250	1200	1000	1960	1800			

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 5: Reduced TB										
OUTPUT 5.1: Increased knowledge among the community on TB	Level of knowledge on Leprosy among the targeted MOH areas	%		75	85	85	90	95		
OUTPUT 5.2: Increased referrals of suspected cases by the Public Health Field Staff on TB	No. of suspected cases referred field staff	No.		41	50	55	60	65		System to be developed to identify the source of the referral
OUTPUT 5.3: Increased access to screening facilities for TB	No. of new cases detected with positive sputum at OPDs	No.		187	140	125	100	75		
OUTPUT 5.4: Increased Target Coverage for Sputum Screening of TB	% of OPD attendance screened for sputum AFB	%	0.5	1	1.2	1.5	1.8	2		
OUTPUT 5.5: Reduced number of defaulters of TB medications	Defaulter rate	No.		976	900	800	600	500		
OUTCOME 6: Reduced STD										
OUTPUT 6.1: Increased awareness among Public and Health Staff on STD/AIDs	Levels of awareness among the groups after training	Av Score	60%	70%	75%	85%	90%	95%		
OUTPUT 6.2: Increase access to early treatments for patients	No. of patients receiving treatments within one week of observing symptoms	%	100% (32)	100%	100%	100%	100%	100%		
	% of confirmed (Positive/negative) with (in one day, from the referrals)	No.	100%	100%	100%	100%	100%	100%		
OUTPUT 6.3: Suspected cases receive an efficient investigation findings	Reporting time of investigation findings	No. of days	1	1	1	1	1	1		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
professional service at STD clinics	Availability of separate STD clinics in the district	No.		1	2	3	4	5		
OUTCOME 7: Reduced Environmental and Occupational Health Hazards										
OUTPUT 7.1: Increased awareness among work place managers and workers on occupational health and safety	% of managers and workers who are aware of occupational hazards	%	TDB	50	60	70	80	100		
OUTPUT 7.2: Increased screening or for environment and occupational hazards	% detected and referred to hospitals	%		100%	100%	100%	100%	100%		
OUTCOME 8: Vaccine Preventable Diseases										
OUTPUT 8.1: All eligible persons assured of receiving the appropriate vaccine schedule	Incidences of break-downs in vaccination schedule identified	No.		0	0	0	0	0		
	Number of break downs reported cold chain / availability of stocks interruptions	No.		0	0	0	0	0		
	Incidences of stocks interruptions	No.		0	0	0	0	0		
OUTPUT 8.2: Increased Immunization coverage	% of VPD coverage	%	91.1	94	95	100	100	100		
OUTPUT 8.3: Reduced complications due to immunizations	No. of incidences of complications	No.	32	15	10	7	5	5		
OUTPUT 8.4: Improved VPD Surveillance in the district	% of VPD special investigations performed & agreed	%	100	100	100	100	100	100		

KEY RESULT AREA – 2: Control of Non-Communicable Diseases

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Sustained reduction in incidences of Diabetes	No. of reported new cases	%	8	10	12	13	14	15		
	Diabetes prevalence among above the age of 40 years' population	No.	3,259	2,700	2,500	2,000	1,900	1,800	Monthly NCD Return	
	Deaths due to diabetes and its complications	No.	02	1	1	1	0	0	IMMR	
OUTCOME 2: Sustained reduction of chronic Renal Failure	No. of newly diagnosed CKD cases	No.	340	260	240	220	200	200	IMMR	
	% of 3 rd and 4 th stages of CKD patients	-	-	-	-	-	-	-		
	Mortality rate due to CKD	-	-	-	-	-	-	-		
OUTCOME 3: Minimized CVS risk	No. of new patients reported with heart diseases	No.	1,109	1000	700	600	500	500	IMMR	
	No. of detected cases of CVS risk	No.	16,952	14,000	12,000	11,000	10,000	8,000		
	Deaths due to heart disease Age specific mortality rates for heart disease.	No.	18	15	13	12	11	11	IMMR	
OUTCOME 4: Reduced Deaths due to cancers	No. of reported cases	No.	17	15	12	11	11	10	IMMR	
	No. of reported deaths due to cancers	No.	2	1	1	1	1	1	IMMR	
OUTCOME 5: Improved mental health	No. of chronic mentally ill patients receiving	No.	719	600	500	400	300	200		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 6: Maintained standard BMI Levels	medical and social welfare									
	No. of referred cases to mental health unit	No.	500	400	300	200	200	100		
	No. of mental health clinics established	No.	14	14	14	14	14	14		
	Attempted suicide rate	%	1.00	0.5	0.25	0.25	0.2	0.1		
	Suicide mortality rate	%	0.5	0.5	0.4	0.3	0.2	0.1		
	Average BMI in the community (age specific)	%	24	23	22	22	22	22		
	No. of new hypertension cases detected	No.	1042	1000	700	600	500	400		
OUTCOME 7: Sustained reduction in Hypertension Cases	Average/ per capita salt consumption	Gram	5	5	4	4	3.75	3.75		
OUTCOME 8: Reduction in use of tobacco, alcohol, & narcotics	% of smoking population	%	7.38	7	7	6	6	5		
	% of population who consume alcohol	%	3	2	2	1	1	0		
	Harmful use of alcohol, defined per the national context as alcohol per capita consumption (age 15 years and older) within a calendar year of pure alcohol	-								
	Mortality rate attributed to unintentional poisoning	%	1	0.5	0.25	0.2	0.1	0		
	Morbidity rates for alcohol and smoke related illnesses	%	15	14	13	12	11	10		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 9: Improved oral health (Reduced oral diseases)	No. of referred cases dental cases	No.	1,007	1,200	1,400	1,600	1,800	2,000		
	No. of oral disease patients treated	No.	22,288	25,000	26,000	27,000	29,000	30,000		
	Caries index	No.	16,748	18,000	19,000	20,000	21,000	22,000		
OUTCOME 10: Reduction in pre-matured deaths due to accidents	No. of pre-mature deaths due to accidents	No.	6	4	4	3	2	1		
	No. of deaths due to road traffic injuries	No.	4	2	2	2	1	1		
OUTCOME 11: Sustained reduction in Domestic Violence	No. of cases reported to Police	No.	TBD						Police data	
OUTPUTS										
OUTCOME 1: Minimized incidence of Diabetes										
OUTPUT 1.1: Improved access to services of Healthy Lifestyle Clinics	Numbers registered at HLS clinics	No.	26	26	26	26	26	26		
OUTPUT 1.2: Increased knowledge on Healthy lifestyle	Age and gender specific awareness levels among the general population	%	30	30	25	25	22	20		
OUTPUT 1.3: Increased awareness about DM among the public	Level of awareness No. of cases screened	%	70	75	80	85	90	95		
OUTPUT 1.4: Increased access to effective treatments for DM	No. of person screened No. of person treated	No.	16,952 2,300	17,000 2,500	19,000 3,000	20,000 3,000	21,000 3,200	22,000 3,500		
OUTPUT 1.5: Increased intervention on stress management	No. of people participated in counselling	No.	162	300	350	400	450	500		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 2: Minimized chronic Renal Failure										
OUTPUT 2.1: Increased awareness on safer drinking water	No. of household drinking safe water	No.	65,000	70,000	73,000	75,000	77,000	80,000		
OUTPUT 2.2: Improved CKD screening coverage	No. of People screened for CKDu (Over 20 years)	%	-	-	-	-	-	-	Not in Kalmunai RDHS	
OUTPUT 2.3: Increased access to treatments for CKD	% of patients treated, after identification	%	100%	100%	100%	100%	100%	100%		
OUTPUT 2.4: Improved water quality testing facilities	No. of Samples tested per unit	No.	50	60	65	70	75	80		
OUTPUT 2.5: Increased knowledge on health Hazards on use of Agro Chemicals & Fertilizer	Level of awareness among farmer community	%	20	20	25	30	35	40		
	No. of awareness programs conducted on usage of organic fertilizers	No.	2	5	10	15	20	25	Quarterly return of HEO	
OUTCOME 3: Minimized CVS risk										
OUTPUT 3.1: Increased knowledge on nutritious food intake healthy food habits	Level of knowledge & awareness	%	20	25	30	32	33	35		
OUTPUT 3.2: Increased knowledge on Hypertension and healthy life styles	Level of knowledge & awareness	%	25	25	30	32	35	40		
OUTPUT 3.3: Increased knowledge on health risks due to smoking	Level of knowledge & awareness	%	20	25	30	35	40	45		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 3.4: Increased knowledge and awareness										
- Intake of Nutritious food and salt	Level of knowledge & awareness	%	30	40	50	60	65	70		
- Hypertension and healthy life styles	Level of knowledge & awareness	%	20	30	35	45	55	60		
- Health risks due to smoking	Level of knowledge & awareness	%	60	75	80	80	85	90		
- Health risks due to use of narcotic and drugs	Level of knowledge & awareness	%	70	75	80	85	90	95		
	No. of awareness program / Food demonstration conducted on Healthy Diet.	%	60	65	70	75	80	85		
OUTPUT 3.5: Increased access to treatment for illnesses on CVs	No. of patients treated	No.	1,109	900	800	600	550	500		
	No. of persons screened	No.	16,952	17,000	19,000	20,000	21,000	22,000		
OUTCOME 4: Reduced Deaths due to cancers										
OUTPUT 4.1: Betel and tobacco and narcotic use among public discouraged (Increased awareness)	Levels of awareness among risk groups	%	50	60	65	70	80	90		
OUTPUT 4.2: Improved screening services for Cancer	Number of women at 35 screened for (Breast & Cervical)	%	50	60	70	75	80	90		Breast cancer Cervical cancer
	For Oral Cancer (based on OPD referrals)	%	100%	100%	100%	100%	100%	100%		
	Other Cancer (based on OPD & clinic referrals)	%	100%	100%	100%	100%	100%	100%		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 4.3: Increased access to treatments for Cancer	% of patients treated	%	100%	100%	100%	100%	100%	100%	By Specific hospitals and specialized units	
OUTCOME 5: Improved mental health										
OUTPUT 5.1: Increased counselling services	Numbers receiving counselling	No.	1,750	2,000	2,200	2,500	2,900	3,400		
OUTPUT 5.2: Increased access to treatments for mental illnesses	No. of patients treated	No.	2,000	2,100	2,300	2,500	2,700	2,900		
OUTPUT 5.3: Increased numbers of Psychosocial workers	No. of persons screened treated	No.	1,400	1,450	1,550	1,700	1,900	2,100		
OUTPUT 5.4: Increased training on mental health among the health staff	No. of new counselling sessions practiced	No.	575	600	750	900	1,100	1,300		
	Number of clients referred by health staff	No.	400	500	650	800	950	1,200		
OUTCOME 6: Improved oral health										
OUTPUT 6.1: Increased awareness on oral diseases among the public	Level of awareness	%	50	60	70	75	80	85		
OUTPUT 6.2: Improved awareness on oral diseases among pregnant mothers	Level of awareness	%	50	60	70	75	80	85		
OUTPUT 6.3: Improved awareness on oral diseases among the school children	Level of awareness	%	50	60	70	75	80	85		
OUTPUT 6.4: Increased access to oral care health services	No. of School children screened	No.	31,160	33,000	35,000	39,000	42,000	45,000		
	% of mothers referred to dental clinics	%	60	65	70	75	80	85		
	% of dental caries among school children	%	54	50	48	45	43	40		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
No of patients treated for dental caries at hospital level	No.	57,897	60,000	63,000	66,000	70,000	75,000			
OUTCOME 7: Reduced casualties due to accidents										
OUTPUT 7.1: Improved access to pre-hospital care (Emergency and accidents)	Number of victims that received first aid by a trained person	No.	2	5	7	9	10	12		
	No receiving treatment of pre-hospital ambulance services	%	0	0	50	100	100	100		
OUTPUT 7.2: Improved awareness on injury preventions	No. of child injury reported	No.	14	10	8	7	5	2		
OUTPUT 7.3: Improved hospital preparedness	No of victims who obtained services at A & E units available	No.	342	400	450	485	500	560		
	Mortality rates at ICUs of victims	%	0.01	0	0	0	0	0		
OUTCOME 8: Reduction in pre-matured deaths due to accidents										
OUTPUT - 8.1: Increased awareness on safe driving and industrial safety		%	50	55	60	72	87	99		
- Safe driving	Level of awareness	%	50	60	70	80	90	100		
- Industrial safety	Level of awareness	%	30	40	50	60	70	80		
OUTPUT - 8.2: Increased access to emergency care	No. of patients treated									
	No. of victims who received first aid by a trained person	%	0	25	30	35	40	45		
	No. of receiving treatment of pre	%	0	30	45	50	55	65		

	hospital ambulance services							
	No. of hospital providing Ambulance service to the site of Road Accident	%	0	30	40	50	55	60

KEY RESULT AREA - 3: Mother and Child Health

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2017	2018	2019	2020			
OUTCOMES										
OUTCOME 1: Sustained reduction in Maternal Deaths	Maternal Mortality Ratio	%	31.4	28	25	20	15	10	07	
OUTCOME 2: Improved health of pregnant mothers	% of Low BMI Mothers	%	12.1	12	12	11	11	10.5	10	
OUTCOME 3: Sustained reduction in Malnutrition among children	Level of malnutrition among children (5 year above)	%	11	10	9	8.5	8	7.5	7	
	Low Birth Weight rate	%	8.4	8	7	6.5	6	6		
OUTCOME 4: Sustained reduction in Malnutrition among children & Low birth weight babies	Percentage of underweight among 2-5 years' children	%	12.5	12.5	12	11	10	9		
OUTCOME 5: Reduced Teenage pregnancy	Percentage of Teenage pregnancy	%	5.9	5.7	5.6	5.2	5	4.5	4	
OUTPUTS										
OUTPUT 1: Improved access to Mother and Child Care Services	% of Pregnant Mothers registered early before 8 weeks	%	81.7	85	85	90	91	92	95	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2017	2018	2019	2020			
	% of under 5 children wasted	%	8.4	8	7.5	7	6.8	6.5		
	% of reported deliveries, out of estimated	%	76		85	87	90	9+5	100	
	% of under 5 children screened for Malnutrition	%	95	96	97	98	98	99	99	
	No. of MSG established	No	101	110	115	125	135	140	140	
	% of students examined at SMUs	%	92	95	95	96	98	99	99	
	Awareness levels on health promotion among school children	%	90	92	95	97	98	99	99	
OUTPUT 2: Increased knowledge on Women & Gender Health	Levels of knowledge on women and gender health among women	%	75.3	80	80	82	85	90	95	
	No. of Perinatal conference conducted	No.	16	20	20	30	35	40	50	
	No of Hospital infant deaths investigated	%	84.9	87	90	95	97	98	99	
	No of infant deaths occurring in the field	%	22.3	20	15	10	10	8	7	
	% No. of postpartum morbidity reported	%	10.7	12	15	20	20	20	20	
OUTPUT 4: Improved access to postpartum care services	Mothers received PHM visits within 5 days	%	78.1	80	83	85	90	95	99	
	% of unregistered mothers	%	0	0	0	0	0	0	0	
OUTPUT 5: Improved M&E for MCH Services	%Successful completion of vaccination schedule	%	95	95	96	96	97	98	99	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2017	2018	2019	2020			
	Number of preschool children brought back to normal BMI	%	5	7	9	10	12	15		
OUTPUT 6: Improved awareness on family planning practices & gender health among eligible couples	Level of awareness on planning practices	%	45	50	55	60	65	70	75	
OUTPUT 7: Increased awareness on teenage pregnancy among teenagers	Level of awareness	%	60	65	70	72	75	80	85	
	No. of perinatal conference conducted	No.	26	48	60	72	72	72	72	
	No. of hospital infant deaths investigated	No.	5	6	6	6	6	6	6	
	No. of infant deaths notified in the field	No.	36	?	?	0	0	0	0	
	Percentage of MCH clinics with an agreed package of equipment and supplies for the provision of care for pregnant women & children U 5	%		68	70	75	80	82		

THRUST AREA 4: Curative Health – Western Medicine

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased customer Satisfaction	Level of satisfaction – OPD,	%	45	50	60	70	80	90		
	- In patient care	%	45	50	60	70	80	90		
	- Other service	%	45	50	60	70	80	90		
	% 2 nd visits at OPD	%	7	6	5.5	5	4	3		
OUTCOME 2: Improved recovery from sickness	No of days hospitalized	No days	5	4	3.5	3	3	2		
OUTPUTS										
OUTPUT 1: Improved access to Health Services (General Medical Services)	Patient Waiting Time for several surgeries. E.g. herniotomies	days	21	18	15	12	8	3		
	BED Occupancy Rate	%	43.49	45	48	52	60	70		
	OPD Patients Per Day	No	4,074	3,500	3,000	2,500	2,300	2000		
	Length of OPD waiting time	hours	2	1.45	1.15	1	0.5	20 min		
	Out of pocket expenditure for patients	Rs	200	150	150	150	150	150		
	Numbers of investigations performed on time	hours	2	2	1.5	1.25	1	0.5		
	Time taken to attend for a patient upon admission to a ward.	Minutes	15	15	12	10	11	12		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2: Improved access to drugs	Time taken to complete an investigation	Days	3	3	2.5	2	2	1		
OUTPUT 3: Improved laboratory services	No. of patients who received prescriptions to buy drugs from outside	%	30	30	25	25	20	10		
OUTPUT 4: Improved access to infrastructure facilities for patients	% of OPD Investigations reported within 2 hours	%	70	70	75	80	90	95		
OUTPUT 5: Improved access to good quality equipment	Patient satisfaction levels on facilities	%	60	60	65	70	80	90		
OUTPUT 6: Increased access to blood	Number of procedures completed	%	60	70	75	80	90	95		
OUTPUT 7: Improved access to Emergency and Ambulatory Services	No. of base hospitals & and above, with blood banks		6	7	7	7	7	7		
OUTPUT 8: Health and safe hospital environment	No. of Deaths Within 24 Hours of admission	No.	6	5	4	3	2	1		
	No. of hospitals (base hospitals and above) that have obtained Environmental Protection License (EPL) and Health Care Waste Management License (HWL)	No.	2	5	10	15	20	26		
	Level of access to sanitary facilities	%	70	75	80	85	95	100		
	No. of hospital with clean useable toilets with access to water									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				SOURCE OF DATA	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
	No. of hospitals having continuous water supply	No.	22	22	23	25	26	26		
	No. of hospitals provided with back-up generators	No.	11	11	11	11	11	11		
	No. of hospitals provided with body refrigerator	No.	02	03	03	03	03	03		
OUTPUT 9: Improved access to Sports – Medical services	No. of cases treated for sports related injuries	%	30	50	60	70	90	100		
OUTPUT 10: Access to adequate accident & emergency care in ETU / ER per the National standard at peripheral hospitals	Percentage of hospitals with ETU for that level of hospital based on the standard guidelines	%	60	70	80	85	90	100		
	No. of patients managed at ETU/ER	%	80	80	85	90	95	100		

KEY RESULT AREA 5: Curative Health - Indigenous Medicinal

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Increased customer satisfaction of indigenous medicine users	Level of customer satisfaction	%		70	72	75	80	85	90	
OUTPUTS										
OUTPUT 1.1: Improved access to indigenous medicine services		%		60	65	70	80	88	92	
OUTPUT 1.2: Improved access to Ayurvedic Drugs and Herbals		%		50	55	60	62	64	70	

KEY RESULT AREA 6: Improved Private Health Sector

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATORS (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Improved quality standards of private hospitals	Level of quality against standard quality	%	TBD					100%		
OUTCOME 2: Improved standards of private Laboratories	Level of quality against standard quality	%	TBD					100%		
OUTCOME 3: Improved standards of private Pharmacies	Level of quality against standard quality	%	TBD					100%		
OUTPUTS										
OUTCOME 1: Improved standards of private Hospitals / Laboratories										
OUTPUT 1: Improved compliance to rules, regulations and standards by private hospitals	Incidences of non-compliance / Level of compliance	%	100% (Approx)	100%	100%	100%	100%	100%	100%	Quality to be improved
OUTPUT 2: Improved compliance to rules, regulations and standards by Laboratories	Incidences of non-compliance / Level of compliance	%	100% (Approx)	100%	100%	100%	100%	100%	100%	Quality to be improved
OUTPUT 3: Improved compliance to rules, regulations and standards by private Pharmacies	Incidences of non-compliance	%	30% (Approx)	45%	75%	90%	100%	100%	100%	

Social Services



12.1 INTRODUCTION

Provision of social services in the district is aimed at improving social integration and social inclusiveness. Social integration is a dynamic and principled process of promoting the values, relations and institutions that enable all people to participate in social, economic, cultural and political life on the basis of equality of rights, equity and dignity. It is the process in which societies engage in order to foster societies that are stable, safe and just – societies that are based on the promotion and protection of all human rights, as well as respect for and value of dignity of each individual, diversity, pluralism, tolerance, non-discrimination, non-violence, equality of opportunity, solidarity, security, and participation of all people, including disadvantaged and vulnerable groups and persons while social inclusiveness refers to a process by which efforts are made to ensure equal opportunities for all, regardless of their background, so that they can achieve their full potential in life. It is a multi-dimensional process aimed at creating conditions which enable full and active participation of every member of the society in all aspects of life, including civic, social, economic, and political activities, as well as participation in decision-making processes as well as a process by which societies combat poverty and social exclusion.

As per the Sustainable Development Goals set by the United Nations under reduction in equalities and improving peace, justice and strong institutions, this district development plan aims at improving the following.

1. Increase in growth rates of household expenditure or income per capita among the bottom 40 per cent of the population and the total population
2. Improved labour share of GDP, comprising wages and social protection transfers
3. Reduction in the proportion of children aged 1-17 years who experienced any physical punishment and/or psychological aggression by caregivers
4. Reduction in proportion of young women and men aged 18-29 years who experienced sexual violence by age 18
5. Reduction in the proportion of businesses that had at least one contact with a public official and that paid a bribe to a public official or were asked for a bribe by those public officials.

12.2 REVIEW OF PRESENT SITUATION IN AMPARA

There are 75.9% of economically active males in Ampara district which is a higher proportion compared to that of other districts. Though the accurate data on social indicators have not been periodically published and readily available, the following negative trends were observed in the Ampara district.

1. High rate of poverty- 5.4% in 2013
2. Increasing trend of youth unemployment – Though Labour Force Participation Rate in Ampara district (71.7%) was one of the highest in the country, about 7.3% of economically active population are unemployed . There are also 21.7% of youth of the eastern Province are unemployed. Youth unemployment represents about 57.8% of total unemployment.
3. Low level of labour force participation – 44.4% (2015)
4. Increase in consumption of alcohol
5. Increase in incidences of child and women abuse
6. Increase in incidences of bribery to public officials
7. Deterioration of social security for the elders
8. Discrimination against rights of disadvantaged and vulnerable groups/persons



12.3 ROADS & BRIDGES

The quality of life of the people and economic growth are closely associated with travelling and transportation. A good network of roads promotes marketing of goods and produces and helps to secure a fair price for the produce. It also assists in accessing essential services such as education, healthcare (access to schools and hospitals) and other needs such as water supply, electricity supply and other social services.

The recently reconstructed road to Batticaloa via Ampara would generate tremendous opportunities for regional linkages, economic growth, poverty alleviation, employment generation and reduce regional development disparities.

The district has deferent categories of roads in progress is being upgraded under deferent funded projects. However, there is still potential to address the problems caused by limited access to roads.

Table 12.1: Different Categories of Roads and the road length in the District

DS Division	A & B Roads (Km)	C & D Roads (Km)	L.A. Roads (Km)	Agriculture Road (Km)	Irrigation Road (Km)	Fisheries Road (Km)	Others (Km)
Padiyathalawa	-	-	-	95.0	45.0	10.0	5.0
Pottuvil	45.0	-	-	-	42.0	-	-
Thirukkovil	-	-	-	10.0	0.3	2.0	-
Alayadivembu	10.2	-	62.5	-	-	-	72.7
Nintavur	2.5	40.7	15.0	-	-	-	-
Karaitivu	2.0	110.0	112.0	4.0	4.0	-	-
Akkaraipattu	38.6	155.0	165.0	13.0	15.0	-	-
Addalachchenai		28.9	5.7	13.3	7.5	-	-
Sammanthurai	37.0	25.0	-	85.0	74.0	-	-
Irakkamam		195.4	170.9		25.0		
Navitanveli	-	-	338.6	-	16.0	-	2.0
Sainthamaruthu	11.1	46.0	-	3.3	-	-	-
Kalmunai (MD)	4.2	12.1	278.0	-	-	-	-
Kalmunai (TD)	-	-	-	3.1	2.5	0.8	-
Total	150.6	613.1	1,147.7	226.7	231.3	12.8	79.7

RDD Ampara District Chief Engineer's Office is responsible for the construction and maintenance of 613.1 KMs C&D classes of roads of which 78 Kms are carpeted roads, 232.0 Kms are tarred or concrete roads and 303.1 Kms are gravel or sand roads.

12.4 HOUSING

INTRODUCTION

There about 22% of households who do not have their own house to live in Ampara district. About 5,195 families are living on rented or leased properties. There is a need of about 47,000 families who needs to have their own house constructed.

Table 12.2: Occupied Housing Units and land by ownership By Ds Division - 2014

Type of Houses	Own House	Rent	Leasing	Have own land	Landless	Total
No. of HH	166,157	4,615	580	34,331	8,015	213,698

Source Basic Housing Information by District 2015

The prioritized housing needs were categorized further according the different types of vulnerabilities and are presented below.

Table 12.3: Vulnerable Communities in Ampara District

DS Division	No. of Families in Welfare Centres		No. of Families in Outside of Welfare Centres		No. of Resettled to Own Houses		No. of Displaced	
	Families	Persons	Families	Persons	Families	Persons	Families	Persons
Thirukkovil	19	2,772	-	-	464	1,794	1,195	4,511
Karaitivu	10	32	-	-	-	-	-	-
Sammanthurai	68	239	34	105	3	8	37	113
Irakkamam	-	-	174	405	-	-	-	-
Navidanveli	200	850	-	-	200	850	-	-
Sainthamaruthu	-	-	-	-	-	-	1	3
Kalmunai (TD)	59	176	1	1	253	942	9	15
Total	356	4,069	209	511	920	3,594	1,242	4,642

Table 12.4: Housing stock and housing need of the District – 2014

DS Division	Permanent	Semi - Permanent	Temporary Shelter	Cadgan/ Cottage	Homeless without Land	Homeless with Land
Dehiaththakandiya	12,732	2,954	-	-	1,754	1,314
Padiyathalawa	3,507	1,546	-	-	-	-
Mahoya	4,246	568	906	-	65	95
Uhana	14,850	1,927	-	-	-	-
Ampara	8,476	2,078	363	185	125	238
Damana	8,401	1,426	767	190	421	355
Lahugala	2,145	484	140	58	124	216
Pottuvil	6,151	2,607	623	566	362	318
Thirukkovil	5,764	1,737	907	45	-	45
Alayadivembu	4,941	841	1,437	120	-	33
Nintavur	9,465	68	12	11	57	34
Karaitivu	4,636	645	58	25	155	858
Akkaraipattu	9,198	976	367	15	1,648	574
Addalachchenai	11,034	295	14	8	8	25
Sammanthurai	13,437	1,943	1,364	87	960	416
Irakkamam	2,305	405	172	95	206	124
Navidanveli	4,153	956	852	23	774	35
Sainthamaruthu	6,403	580	170	24	602	281
Kalmunai (MD)	10,485	1,381	327	151	478	446
Kalmunai (TD)	8,513	981	250	72	160	255
Total	150,842	24,398	8,729	1,675	7,899	5,662

STRATEGIC OUTCOMES

The semi-permanent houses (24,398), huts (1,675) and temporary houses (8,729) that exist today, need to be improved as permanent houses during the next 5 year period. The expectation of the housing sub-sector is to assist/provide 25,000 houses to the most vulnerable communities in Ampara District during the next five years. These include the families whose houses were displaced by civil conflict as well.



12.5 WATER AND SANITATION

The national policy is to provide access to safe drinking water for all over the medium term. Access to water supply and sanitation facilities are regarded as one of the basic rights of the people in the country and are among the indicator of MDG No-7.

However, the recent development projects implemented in the Ampara District supplies piped borne water to 33% of families. This represents about 65% of urban populations. The sector aims at providing access to adequate sanitation to 75% of the population by 2018 and to 100% by 2021.

The following Table presents the water supply details of the district. The detail of water supply connection in 2014 is shown by following table.



12.6 VISION AND MISSION

The Vision and Mission of water and sanitation sub-sector of the district are:

"A society with no health hazards due to water and sanitation"

"We provide safe drinking water and sanitation to all, including rural areas, improving operational efficiency, achieving customer satisfaction, increasing commercial viability, accountability and institutional development"

12.7 PRESENT PERFORMANCE

About 85% of the population of the district is living in the rural areas and are mainly dependent on the ground water for their safe drinking water, but climate change and disasters are affecting these water sources. Families living in the rural areas are struggling to find safe drinking water annually. About 10% households of the district are struggling to access improved water sources within 1.5 Km travelling distance.

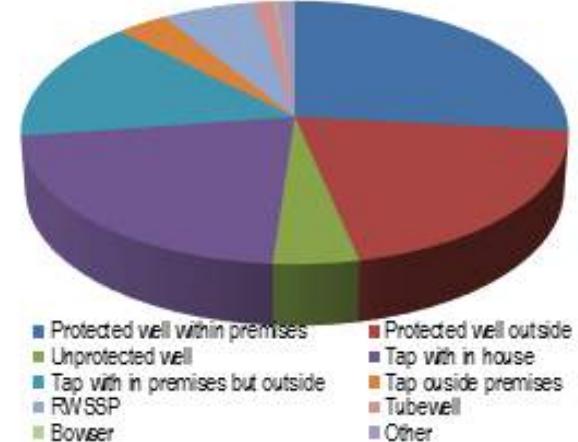


Table 12.6: Source of Drinking Water - 2012

Source	Total HH	Protected well within premises	Protected well outside premises	Unprotected well	Tap within House	Tap within premises but outside house	Tap outside premises	RWSSP	Tube well	Bowser	Other
No. of HH	165,166	44,011	33,011	7,436	35,590	24,812	5,607	10,148	2,375	168	2,008
%	100	26.5	19.9	4.6.	21.5	15.1	3.4	6.2	1.5	0.1	1.2

Source: Department of Census and Statistics, 2012

Table 12.7: Type of Toilet used by the Household - 2012

Type of Toilet	Total HH	Exclusive	Shared	Common	No Toilet
No. of Houses	165,166	142,438	18,194	191	4,343

Source: Department of Census and Statistics, 2012

There are about 12,000 households expecting the water supply connection. These households will be served by the National Water Supply and Drainage Board, some non-government agencies and community based organizations which are working in the water supply infrastructure projects in the district.

However, with the development projects implemented in the past few decades, the district has been able to provide piped borne water to about 73% of families. This includes the households that have pipe borne water supply with their own wells and pumping systems. There are about 4,730 (2014) houses without toilet facilities. The sector aims at providing access to adequate sanitation to all these families by 2020.

Table 12.7: No. of houses with Improvised Toilet Facilities in each DS divisions – 2014

DS Division	Flash Toilet	Water Seal	Septic Tank	Others	None	None Stated
Dehiaththakandiya	-	-	-	2,366	-	-
Padiyathalawa	-	122	155	-	15	73
Mahoya	-	25	67	143	-	-
Ampara	-	-	-	-	-	3
Damana	-	596	55	166	-	-
Lahugala	-	266	-	-	-	-
Pottuvil	-	431	1	140	-	-
Thirukkovil	335	-	-	-	778	-
Alayadivembu	52	535	31	-	354	-
Nintavur	6	94	-	9	89	755
Karaithivu	-	3	-	7	-	-
Addalachchenai	12	110	15	-	93	2,255
Sammanthurai	1,230	2,456	50	125	10	40
Irakkamam	-	5	13	-	41	-
Navitanveli		409	66	-	46	-
Kalmunai (TD)	50	54	159	-	170	8
Total	1,685	5,106	612	2,956	1,596	3,134

Source: Basic Housing Information by Districts 2015

12.8 PROBLEMS AND CHALLENGES

The main problems and challenges in relation to water supply in Ampara district are high cost of pipe-borne water supply, high cost of operation, lack of funds and shortage of suitable sources of safe drinking water.

12.9 ELECTRICITY INTRODUCTION

In 2012 the Ceylon Electricity Board (CEB) incurred a massive loss of Rs.61 billion. This is due to the fact that the CEB was generating electricity at a cost which is higher than its tariff levels and inefficiencies within CEB. At present the average cost per unit of electricity is Rs.23.00 while CEB tariff levels are between 3.60 to 15.00 per unit.

There are two sources of electricity for the district, namely the CEB grid and own solar systems. Access to electricity is possible when there are 60-70 households situated close to each other. A transformer is placed at each settlement which can service households within a 1.8 Km radius. Average connection cost is Rs. 17,000 and loans can be accessed by Samurdhi beneficiaries for electricity connection.

Present performance

About 84% (Esti: 2016) of families have the connection at present whereas further about 28,000 families await for the connection in the district. At present CEB provides about 500 new connections every month.

Table 12.7: Source of Lighting of Households - 2012

Source	Total	CEB	Kerosene	Solar Power	Bio Gas	Other
No. of Houses	165,166	134,294	29,646	1,144	1	81
%	100	81.3	18	0.7	-	-

Source Department of Census and Statistics, 2012

12.10 TRANSPORT

Bus Routes and Public Transport

Public transport services are mainly provided by state owned Sri Lanka Transport Board (SLTB) and by private bus operations. The bus services have been regulated by Eastern Province Transport ministry. About 530 buses (state - 330 and private -200) are operating on local roads in Ampara. They cover nearly all route areas and there are about 530 services per day. Average number of passengers served per day is about 24,800.

12.11 SOCIAL SERVICES

INTRODUCTION

According to the poverty head count index (2009/10) Ampara district records a poverty head count of 5.4%. The poverty gap index is 0.6, lower than the national average of 1.7. Percentage of poor households is 4.1%. The richest 20% of the district earns 50.5% of income while poorest 20% and 40% earns only 4.3% and 14.2% respectively. The district also records a poverty gap index of 0.6%. The national level poverty index is 6.7% while the poverty gap index is 1.2%. The Gini coefficient of per capita income for the district is 0.43, slightly lower than the national level per capita Gini coefficient ratio of 0.46.

Women Headed Households

The number of women headed families in Ampara district was 28,654 which represent 13% of total household in the district (2014). Also, there are many 'abandoned' women in Ampara district.

Table 12.8: Women Headed Families in the District

DS Division	No. of Women Headed Household
Dehiaththakandiya	1,375
Padiyathalawa	1,004
Mahoya	764
Uhana	2,204
Ampara	735
Damana	1,053
Lahugala	456
Pottuvil	1,769
Thirukkovil	1,418
Alayadivembu	1,434
Nintavur	1,504
Karaitivu	1,069
Akkaraipattu	1,470
Addalachchenai	1,636
Sammanthurai	2,780
Irakkamam	544
Navidanveli	1,782
Sainthamaruthu	1,940
Kalmunai (MD)	1,825
Kalmunai (TD)	1,892
Total	28,654

Early Marriage and Statutory Rape

There is an increasing trend of early marriage and incidences of rapes taking place in the district. However, there is no recently published data available in this regard.

Economic Migration

Economic migration is a growing social problem in the Ampara district. Ampara had recorded the one of the highest numbers of migrant workers in Sri Lanka. There were 18,588 persons (out of the total of 263,307 persons) who have migrated for foreign jobs in 2015 . There are many negative impacts on migration of mothers for foreign employment. When mothers leave aboard for employment grandparents become parents and fathers leave homes to live with newly found partners or wives resulting in families getting destroyed and children getting abundant or neglected. Many children also get dropped out of the school due to lack of supervision and direction by parents. In addition, there were many, though data are not available, have left Ampara district searching for employment.



12.12 CHILDREN'S HOMES

In Sri Lanka, the Probation Service looks after children and visits homes once every 3 months. It is government policy to keep children within a family setting wherever possible. There are about 12 children's homes in the Ampara district supposedly catering for children between the ages of 6-18. The government pays Rs. 500 per child monthly in arrears except for boys over the age of 16 who only get Rs. 300. At most times the payments had been delayed for years resulting in the homes being dependent on external funding sources such as foreign donors.

The homes require the children to be returned to the parents once they reach 18 years of age. However, there were many incidences where children refused to leave the children's home due to fear of early marriage proposals from parents, sending them for work at homes or are expected to carry the burden of running the home.

12.13 SPORTS

This five-year plan proposed to develop and popularize sports in the district. Apart from the obvious health benefits, sport as a recreational pastime would be much valuable for the society as it would reduce the stress of youth, reduce domestic violence and use of alcohol by the youth. The following priorities have been identified by the district for the sports development in the district. They are:

- Establishment of different types of standard play grounds
- Capacity building for sports officers
- Coaching programme
- Sports clubs development

12.14 PROBLEMS, ISSUES AND CHALLENGES

The main problems, issues and challenges faced by the social services sector are presented below:

Area	Problems, issues and challenges				
Output by the Govt. agencies	Most Govt. agencies are lethargic and inefficient	Lack of focus on purpose and results delivery by Govt. agencies	Politicisation of political influences	Lack of accountability and responsibility	Lack of customer focus & unhealthy attitudes by officials
Community participation and understanding	Lack of participation by the community	Backward attitudes by the community	Lack of knowledge and understanding on their rights & Govt's obligations to serve them	Inadequate representation of women in decision making/ women participation	Weak demand for results delivery by the community
Policies and delivery mechanisms	Weak implementation of law, policies and delivery mechanisms	Outdated policies, rules, regulations and systems	Focus on processes rather than results delivery	Ambiguity on the functional areas between various levels & structures of the Government	Budgetary constraints & timeliness of release of funds

To address the above problems, issues and challenges, the social sector has identified many strategic initiatives under the following key result areas.

1. Improved habitable environment
2. Social services delivery
3. Community Empowerment

There are many initiatives been identified under above key result areas to be implemented in the next five year period and are being presented in this results framework and the action plan.

12.15 FUTURE OUTLOOK

The five-year development plan aims at a higher community satisfaction in relation to the delivery of social services in in the district. The main outcomes expected to be achieved during the next five years are as follows:

1. Improved living conditions in the district with major proportion of households having access to amenities and facilities such as water, electricity, communication, road access, housing etc.
2. Improved satisfaction of the community on social service delivery
3. Increased social security of the community
4. Improved performance by the local authorities
5. Improved safety and security
6. Sustained reduction in child abuse, women abuse and sexual harassments as well as protection of their rights

SECTOR: Tertiary

SUB SECTOR: Social Services

THRUST AREA - I: Women and Child Care

KEY RESULT AREA 1: Women and Child Care Development

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS			DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020			
OUTCOME 1: Reduce gender base violence	% of gender based violence reduction	No. of cases 100	30%	25%	20%	15%	5%	Police report (PR), field report (FR)	Not receiving data from stakeholders
OUTCOME 2: Reduce Early Marriages	% reduced early Marriages	No. of Person 100	60%	50%	45%	40%	32%	PR, FR, MOH Office Report (MOR)	lack of coordination
OUTCOME 3: Reduction in Migration of Mothers	% of migrant mothers (% of annual reduction)	No. of Person 50	65%	60%	55%	45%	30%	FR, MOR	Not getting reported all cases from divisions
OUTCOME 4: Sustained Reduction in Divorce cases	% of divorce (18-35)	No. of cases 700	50%	45%	35%	25%	15%	Dep. Of Labour, DSD report, foreign employment bureau	lack of coordination
							Courts report, police reports	lack of knowledge on marriage life	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 5: Strengthening Women Empowerment	% women Self employment	No. of Person 5000	15%	20%	25%	35%	45%	60%	DSD Report (DSDR), Kachcheri Report (KR)	Lack of knowledge on self-employment
	% of women skilled development	No. of Person 10000	15%	20%	25%	32%	40%	50%	FR, DSDR	-
	% of political participation of women	No. of Person50	3%	4%	5%	6%	7%	8%	Dep. Election	Lack of interest among women
	% of pre-school teachers receiving diploma	No. of Person 1300	60%	65%	70%	75%	80%	90%	Education bureau	Attitude change is required
	% of children attendance	No. of Child 20000	70%	75%	80%	85%	90%	95%	Pre-School attendance ,DSD Office	-
	No. of child suffering non-communicable diseases	No. of Children 200	10%	8%	6%	4%	2%	0	MOH Office	lack of transportation
	% of women involving the Entrepreneur	No. of Person 4000	30%	35%	40%	45%	50%	60%	DSD Report, Kachcheri Report	Many are dependent on Grant
OUTCOME 6: Reduce Early Childhood Development & Health Problem	% of women dependency	No. of Person200 00	70%	65%	60%	55%	50%	45%	Field report	-
	No. of cases reported against women violence	No. of cases100	132	125	115	100	70	50	PR, FR	All cases are not getting reported from divisions
	No. of cases reported against child abuse	No. of Caes170	320	300	275	230	200	160	PR, FR, MOR	All cases are not getting reported from divisions
	No. of reported child accident cases	TBD	40	30	20	15	10	0	FR, MOR	
OUTCOME 7: Strengthening Economic Empowerment of Women										
OUTCOME 8: Elimination Women Violence & Child Abuse and increased child safety										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 9: Reduce Psychosocial Issues	% of child affected psychosocial problem	No. of cases 100	30%	25%	20%	15%	10%	0	FR, mental health unit report (MHR)	All cases are not getting reported from divisions
OUTCOME 10: Capacity Building & Organizational Strength	% of qualified officers	No. of Person 120	40%	50%	60%	70%	80%	90%	DSDR, KR	-
	% of achieving targets	No. of Person 120	75%	80%	85%	90%	95%	99%	DSDR, KR	-
OUTCOME 11: Reduction in use of Alcohol & Drug Addiction	% of alcohol & drug addicted persons	No. of Person 20000	60%	50%	40%	25%	15%	0	PR, ADIC report	Negative attitude and lack of understanding
	No. of Alcohol Free GNDs	Nil	65	100	130	180	220	250	PR, ADIC report, GS Report	Reinforce law on alcohol and drug
OUTCOME 12: Zero Child Labour & Exploitation	% of cases reported	No. of Person 200	25%	20%	15%	10%	5%	0	Labour office, PR, FR	Children of poor income families are mostly affected
OUTCOME 13: Stop Child trafficking	No. of cases reported	No. of cases 10	5	4	3	2	1	0	PR, FR	-
OUTPUTS										
OUTCOME 1: Reduce gender base violence										
OUTPUT 1.1: Increase opportunities for income generation by Samurdhi families	% of families receiving Samurdhi	No of Person 74,387	85%	70%	65%	60%	50%	40%	Samurdhi Division, GS Report	Empower the community on self-employment
OUTPUT 1.2: Increased knowledge by the Community on gender based violence/activities	No. of awareness Programme conducted	No of Awa.pro 6000	6,500	6,800	6,900	7,000	7,500	FR	Lack of inter personal relationship among the family	-
OUTCOME 2: Sustained Reduction in Early Marriages										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2.1: Increase knowledge on negative impacts of early marriages among Students, Teachers Parents & Community	% of school dropouts	Persons per 10,000	15%	12%	9%	6%	3%	0	ZED report, GS, Principals,	Lack of knowledge
	No. of child friendly school	No of school 100	50	75	100	150	200	250		
	% of teachers use learning kits	No of Teachers 900	20%	25%	30%	40%	50%	60%	ZED report, GS, Principals,	
OUTCOME 3: Strengthening Women Empowerment										
OUTPUT 3.1: Raising Awareness on Women & Child Law	No. of safety society	No. of child society 350	240	260	280	310	350	400	Field report	
	No. of women society	No. of women society 500	450	460	470	480	490	500	Field report, DSD Report	
OUTPUT 3.2: Increased awareness regarding Service Providers	No. of beneficiaries	No of Person 10000	5,000	5,500	6,000	6,500	7,000	7,500	Field report, DSD Report	
OUTCOME 4: Sustained reduction in Early Childhood Development related Health Problem										
OUTPUT 4.1: Increased Qualified and skilled Pre – School Teachers at pre-schools	% of trained teachers	No of Person 1300	75%	80%	85%	90%	95%	100%	Pre-school education bureau	
	Level of awareness on malnutrition	% (No of Awa.pro. for the period - 15000)	60%	40%	35%	25%			MOH Office, DSD Report	
OUTPUT 4.2: Increase knowledge on Nutrition food and child feeding										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 5: Sustained reduction in Women Violence & Child Abuse										
OUTPUT 4.3: Improve knowledge and awareness on child safety	Level of awareness on child safety	%	60%	40%	35%	25%	15%	5%	MOH Office, DSD Report	
OUTPUT 5.1: Increased awareness on gender based violence among the community	No. of cases reported regarding women violence	No of Awa.pro 2500	45	35	25	20	15	5	PR, DSDR	
OUTPUT 5.2: Increased knowledge on Child Labour & Exploitation among the community	No. of cases reported regarding child abuse	No of cases 80	60	55	45	40	30	20	PR, DSDR	
OUTPUT 5.3: Increased knowledge on negative impacts and legal effects of Child trafficking	Level of knowledge (80% /80%) among the community	%	50	55	60	75	85	95	PR, DSDR	
OUTCOME 6: Reduction in Psychosocial Issues										
OUTPUT 6.1: Pay Proper Attention on Disable Children	%. of disable children get enough facilities Children homes – 100, with parents 100)	% (No of persons 200)	50%	55%	65%	70%	80%	90%	DSDR,FR	
	%. of disable children participation (children staying with parents)	% (No of children 100)	20%	30%	40%	50%	60%	75%	FR	

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 6.2: Improved access to child care - Children Home & Facilities	No. of children homes following minimum standards	No of children homes 12	5	7	9	12	12	FR		
OUTPUT 6.3: Increased access to Psychosocial services by students	% of student receiving counselling	No of children 41320	5%	10%	15%	20%	30%	40%	School counselling unit data, DSDR	
OUTCOME 7: Capacity Building & Organizational Strength										
OUTPUT 7.1: Improved facilitation for Strengthening VCDC, DCDC, DCDC & WS, DWF, DWF										

THRUST AREA - 2: Social Wellbeing										
KEY RESULT AREA 1: Vulnerable Societies										
OUTCOMES	STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS			DATA SOURCE	RISK & ASSUMPTION	REMARKS
					2018	2019	2020			
OUTCOME 1: Sustained reduction in domestic violence	No. of cases reported to police	Number	1,500	1,350	1,300	1,200	1,100	1,000		
OUTCOME 2: Sustained reduction of unemployment (dependency rate)	Rate of unemployment in the district									
OUTCOME 3: Sustained reduction in illegal social activities	Incidences of: Sale of infants Drug peddling Production of illicit liquor				0	0	0	0	0	
OUTCOME 4: Reduction in losses due to disasters	Value of Losses (Property)									
OUTCOME 5: Sustained reduction in use of Alcohol, Ganja and drugs	Damages to Lives (Died) Volume of alcohol sold No. of cases reported police				0	0	0	0	0	
OUTPUTS										
OUTCOME 1: Sustained reduction in domestic violence	Level of understanding among family members									
OUTPUT 1.1: Improved mutual understanding among partners										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 1.2: Increased publicity on negative social impacts of domestic violence	No. of such programmes telecasted									
OUTPUT 1.3: Increased understanding on Ethics and values among the community	Level of understanding on ethics and values by the community									
OUTPUT 1.4: Increased compliance to safety mitigatory rules and regulations	Number of cases of non-compliance for rules and regulations									
OUTCOME - 2: Sustained reduction in unemployment (dependency rate)										
OUTPUT 2.1: Increased understanding on income generating activities and self-employment opportunities	Level of understanding									
OUTPUT 2.2: Increased access to vocational training education	Refer VTA Education Section									
OUTPUT 2.3: Enhanced understanding on management of family income	No. of new investment									
OUTPUT - 2.4: Creating positive people	No. of programmes by communities									
OUTCOME - 3: Increased surveillance on illegal social activities										
OUTPUT 3.1: Increased understanding on land ownership and negative assets	No. of documents issued on ownership of assets									

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
repercussions on illegal possession of land										
OUTPUT 3.2: Effective compliance to rules, regulations and laws by the public	No. of cases brought to various levels of courts									
OUTCOME 4: Reduction in losses due to disasters										
OUTPUT 4.1: Improvement in disaster preparedness	No. of updated and communicated disaster plans									
OUTPUT 4.2: Enhanced implementation of mitigation measures	No. of EWT established									
OUTPUT 4.3: Improved and timely response for disasters	No. of mitigation programmes carried out									
OUTCOME 5: Sustained reduction in use of Alcohol, Drugs and Smoking										
OUTPUT 5.1: Increased understanding on negative impacts of use of dangerous drugs and alcohol	Level of understanding among family members									
OUTPUT 5.2: Increased publicity on negative social impacts on use of dangerous drugs and alcohol	No. of such programmes telecasted									
OUTPUT 5.3: Increased compliance to rules and regulations on dangerous drugs and alcohol by the traders	Number of cases of non-compliance for rules and regulations on drugs and alcohol by traders									

THRUST AREA - 3: Sports Development

KEY RESULT AREA 1: Sports Development

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR(S) (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Higher Performance of Sports Sector in Ampara District	Athletics & Swimming		8	7	6	5	4	3		
OUTCOME 2: Increased participation of students in sports	Level of student participation	6,000	8,000	9,000	10,000	11,000	12,000			
OUTPUTS										
OUTCOME 1: Higher Performance of Sports Sector in Ampara District										
OUTPUT 1.1: Increased access to sport facilities	No. of Sports Clubs that are in operation	No.	0	2	6	10	15	20		
	No of standard grounds (Tools & equipment's)	No.	0	0	1	2	4	5		
OUTPUT 1.2: Increased facilitation for the sports clubs	Level of awareness among parents	%	1	2	3	4	5	6		
	Level of awareness among Students	%	0%	2	4	5	7	9		

OUTCOME 1: Higher Performance of Sports Sector in Ampara District

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 2: Increased participation of students in sports										
OUTPUT 2.1: Increased awareness about sports among the parents	Level of awareness among parents									
	Level of awareness among Students									

SUB SECTOR: Cultural Affairs

THRUST AREA - 1: Cultural Development

KEY RESULT AREA 1: Multi Cultural Development

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOMES										
OUTCOME 1: Enhanced Inter cultural understanding for Co-Existence	Inter community conflicts reported	Complains	100	80	70	55	35	10	Police GS	
	Inter community marriages reported									
OUTCOME 2: Increased production of creative arts	No. of new creative arts									
OUTPUTS										

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTCOME 1: Enhanced Inter cultural understanding for Co-Existence										
OUTPUT 1.1: Culturally important and Archaeological sites Safe guarded	No. of Sites conserves No. of societies to safeguard sites formed	- -	50 30	52 32	54 35	59 40	62 45	65 50	Division Division	Public Support Awareness
OUTPUT 1.2: Increased Cultural Awareness of the society	No. of students attending religious schools No. of crimes reported	Numbers No. of inter community events	200 100	250 80	300 12	400 15	500 20	700 30	Religious Schools Police	Lack of interest
OUTPUT 1.3: Increased Awareness of other Ethnic cultures	No. of articles published on good Habits and Values		45	50	55	65	80	100		
OUTPUT 1.4: Increased awareness on good Habits and Values	Level of understanding among the youth and Children on values and ethics	%	20	30	40	50	60	70		
OUTPUT 1.5: Increased awareness and understanding on the values and ethics among the youth and children	No. of awareness programs conducted to youth No. of awareness programs conducted to School children	No. No.	15 School children	12	12	10	08	06		
OUTCOME 2: Increased creative Arts										
OUTPUT 2.1: Human resources empowered	No. of new artists	No.	250	300	350	400	450	500		
OUTPUT 2.2: Increased performing Arts	No. new creations	No.	10	20	25	30	40	50		

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTION	REMARKS
				2018	2019	2020	2021			
OUTPUT 2.3: Increased skills and competencies of artists and youth	No. of skilled and competent artists No. of youth artists									
OUTPUT 2.4: Improved facilitation for marketing the creations	No. of people attended in training on marketing									
OUTCOME 3: Increased recognition of Advises										
OUTPUT 3.1: Improved facilitation for promoting the creations	Level of promotion of creations of the district									

Local Government Services



13.1 INTRODUCTION

One of the Sustainable Development Goals is the “Sustainable Cities and Communities” which aims at making cities and human settlements inclusive, safe, resilient and sustainable. In this regard, the SDG specifies the following indicators.

- i. Proportion of urban population living in slums, informal settlements or inadequate housing
- ii. Number of deaths, missing persons and persons affected by disaster per 100,000 people
- iii. Direct disaster economic loss in relation to global GDP, including disaster damage to critical infrastructure and disruption of basic services
- iv. Annual mean levels of fine particulate matter in cities (population weighted)
- v. Number of countries with national and local disaster risk reduction strategies

The achievement of this SDG and the related indicators discussed above is a responsibility of all local authorities and the ministry of Provincial Councils and Local Government. The consultations with the stakeholders and review of literature revealed that the ministry is taking many initiatives to ensure that the capacity of local authorities is strengthened for them to be able to serve the communities in an effective and efficient manner and that they are self-sustainable. A few important initiatives undertaken by the ministry includes the following.

- i. Human resource development – training, exposure visits and special courses (e.g. Diploma courses) are offered to the staff of local authorities and provincial councils. There is a separate training institute “The Sri Lanka Institute of Local Governance (SLILG)” is being operated by the ministry in this regard.
- ii. Infrastructure development – Funding from the central government is provided to the local authorities to construct and upgrade selected infrastructure of the local authorities
- iii. Provision of funding – Funding is provided under various loan schemes operated by the Local Loans and Development Fund (LLDF).
- iv. Promoting the best performing local authorities. E.g. Swarnapurawara Presidential Award scheme held on an annual basis.
- v. Advisory support – The ministry guides and advise all the provincial councils and local authorities on a regular basis as well as on special matters/special requests
- vi. Revision and formulation of policies, strategies, rules, regulations and other legislations in relation to local governance
- vii. Budgetary support to local authorities (for recurrent expenditure of local authorities)



The Vision and Mission of the Ministry of Provincial Councils and Local Government are:

“A Provincial and Local Government System which is effective, collaborative, innovative and accountable and provides high quality services in the communities”

“The Ministry works for the betterment of all communities through partnerships with provincial councils, local governments and other organizations to:

- Formulate policies and legislations to develop the provincial and local government system;
- Enhance the capacity of provincial and local government to exercise their powers and provide services; and,
- Ensure public interests are reflected in the provincial and local government system.”

13.2 LOCAL AUTHORITIES IN AMPARA DISTRICT

The Ampara district has 10 local authorities. They are; Akkarapaththu, Kalmuna (MCs), Ampara (UC) and Uhana, Mahaoya, Padiyathalawa, Dehiaththakandiya, Damana, Namaloya, Irakkamam, sammanthura, Kalmuna, Lahugala Pradeshiya Sabhas. The areas of responsibility are divided into three areas. They are: public health and safety, public utility services and thoroughfares.

Their primary functions in relation to the above areas of responsibilities are as follows.

1. Local area development – This include two main areas. They are: (a) local development planning, policy development, waterfront development, town centre development, property management and development, and (b) enabling housing development through existing and future spatial priority areas.
2. Parks, Community and lifestyles – This include: local parks, Libraries, community facilities, community services and grants, arts and cultural facilities, activities and community events, sports facilities, recreation centres, housing for children and elderly people
3. Environmental management and regulation - This includes building and maintaining the storm water systems, improving the quality of water in streams, ponds and harbours, waste collection, including recycling and reducing waste to landfill, protecting biodiversity, undertaking regulatory activities such as resource and building consents, dog control, pest control, food licensing and water supply.
4. Water supply and wastewater – This includes building and maintaining the network of pipes, dams, bowsers and pumps required to provide a safe drinking water and sewerage management.
5. Thoroughfares - Building and maintaining all local and main arterial roads, footpaths, cycle paths, bridges, carparks, culverts etc. and providing public infrastructure facilities for transport services such as bus stations, bus stops and transport safety, education and enforcement.

13.3 VISION AND MISSION

The Vision and Mission of Local Government sub-sector are:

“Green, liveable and prosperous cities, sustaining healthy and engaged communities”

“We promote and support health, wellbeing, safety and resilience of our communities, protect our heritage and conserve water and other natural resources of our environment”

13.4 PRESENT PERFORMANCE

Though there were no detail data available with regard to the performance by local authorities, the stakeholder and public consultations revealed that the performances by the local authorities are not satisfactory. The main concerns highlighted at the consultations in relation to the performance of local authorities are as follows.

- i. Lack of infrastructure development by the local authorities – These includes roads, parks, drainage infra structure, ponds, sports grounds and markets etc.
- ii. Deteriorating cleanliness of the cities and townships
- iii. Increasing environmental pollution
- iv. Pollution of water bodies due to dumping
- v. Poor customer service by local authorities
- vi. Lack of focus on results (Outcomes and Outputs) as well as their roles and responsibilities
- vii. Political interference on day to day operationalization of local government functions
- viii. Political party differences resulting in work delays, revisions and cancellations
- ix. Waste of resources and ineffective & inefficient management.

13.5 STRATEGIC OUTCOMES AND FUTURE OUTLOOK

The five-year development plan aims at a higher community satisfaction in relation to the delivery of local government services of all local authorities in the district. This has also been identified by the Ministry of Provincial Councils and Local Government as one of the main outcomes that need to be achieved by all the local authorities. The main outcomes expected to be achieved during the next five years are as follows:

1. Improved customer satisfaction on services by the local authorities
2. Improved cleanliness of all local authority areas
3. Improved connectivity by the communities (increased road access/thoroughfares)
4. Improved public health
5. Sustained reduction in water salinity

The Five-Year Plan of the local governance sector focuses on the following targets which can contribute to the enhancement of lifestyles of the community of the district.

Indicators	Baseline 2015	Targets 2021
1. Level of customer satisfaction	50% (Estimated)	95%
2. Level of access to markets (cities) by the community (in relation to the quality of passage and time)	TBD	100%
3. Level of cleanliness of cities and townships (Score as per the cleanliness index to be developed)	TDB	100%
4. Level of health of communities – free of incidences of epidemics resulting deaths	TDB	Zero
5. Level of quality of river water in urban areas	TDB	10%
6. Number of deaths due to travel accidents	TBD	Zero

SECTOR: Social Services									
SUB SECTOR: Social Infrastructure									
THRUST AREA - I: Improved Habitable Environment									
KEY RESULT AREA I: Improved Habitable Environment									
STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	2018	2019	2020	2021	2022	DATA SOURCE
OUTCOMES									
OUTCOME 1: Increased customer satisfaction on amenities at houses and quality of environment (habitable) for living (habitability)	Level of satisfaction on LA services	%	-	50%	65%	75%	85%	90%	LA
	Level of satisfaction on electricity supply	%	-	50%	65%	75%	85%	90%	CEB
	Level of satisfaction on access to safe drinking water	%	-	50%	65%	75%	85%	90%	LA/NWSDB
	Level of satisfaction on quality of environment	%	-	50%	65%	75%	85%	90%	LA
OUTCOME 2: Increased satisfaction of households on environment quality	Level of satisfaction of households (Av:)	%	-	50%	65%	75%	85%	90%	LA
OUTCOME 3: Improved performance of LAs	No. of award winning LAs in the district (Swaranapurawara)	No.	-	1	2	4	5	5	LA
OUTCOME 4: Improved cleanliness in the local authority areas	Level of cleanliness of Cities & small towns	Very clean – No.	-	2	4	6	10	10	LA
		Average – No.	8	7	6	4	-	-	LA
		Poor - No	2	1	-	-	-	-	LA

STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2021			
OUTPUTS										
OUTPUT 1: Increased access to funds for house construction	No. of families assisted Amount of funds granted (Rs Mn)									NHDA
OUTPUT 2: Increased access to safe drinking water	No. of Houses with access to safe drinking water	%	97.5%	98%	98.5%	99%	99.5%			NHDA
OUTPUT 3: Increased access to electricity	No. of Houses with access to electricity	%	TBD	98%	98.5%	99%	99.5%			LA/NWSDB
OUTPUT 4: Improved access to market places from villages (Farm to market access)	No. of villages connected with (tarred & carpeted) roads No. of villages connected with gravel roads No. of villages with no access to roads (Auto mobility is not possible)	%								CEB
OUTPUT 5: Improved access to sewerage or waste water treatment facilities	No. of Cities and small towns with proper sewerage facilities No. of Cities and small towns with waste water treatment facilities No. of houses without proper toilet facilities									RDA/LA
OUTPUT 6: Improved solid waste management system	Amount of waste diverted to land filling (Tons) No. of LAs practicing waste segregation and composting for at least two years continuously									LA

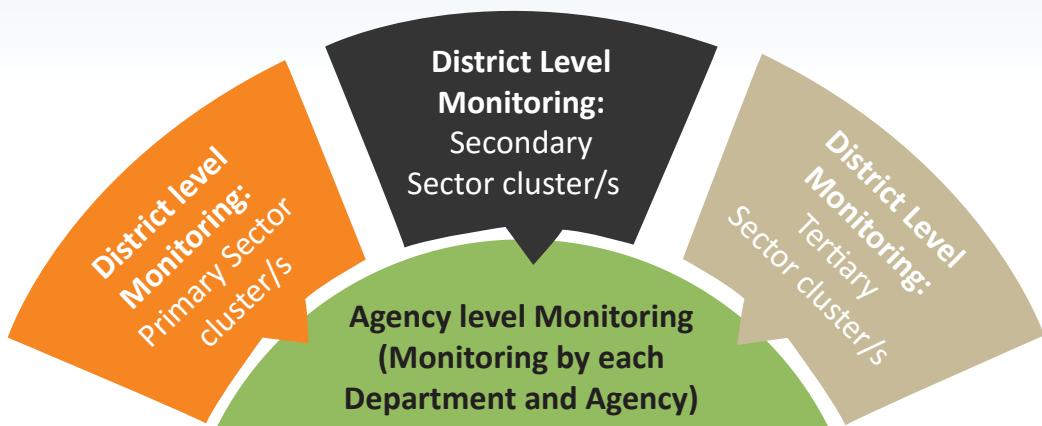
STRATEGIC OUTCOMES / GOALS	KEY PERFORMANCE INDICATOR/S (KPI)	UNIT OF MEASURE	STATUS OF THE BASE YEAR 2015	ANNUAL TARGETS				DATA SOURCE	RISK & ASSUMPTIONS	REMARKS
				2018	2019	2020	2022			
OUTPUT 7: Increased access to Markets	No. of Cities & LAS with clean, hygienic and properly operated market places									LA
OUTPUT 8: Increased access to passage for passengers	No. of Bus Stands with all required facilities No. of Bus halts with sufficient cover and comfort									LA
OUTPUT 9: Increased access to leisure and sports	No. of well-maintained play grounds with facilities									LA
OUTPUT 10: Increased access for vehicle parking facilities in cities	No. of well-maintained parks and walking paths Adequacy of suitable parking facilities									LA
OUTPUT 11: Increased access to toilet and sanitation facilities in Cities and Small towns	No. of cities and small towns with adequate toilets and sanitation facilities' provided to the general public									LA
OUTPUT 12: Improved access to information for travellers	No. of well-functioning information centres in Cities and small towns									LA
OUTPUT 13: Improved access to crematorium facilities in local authorities	No. of LAs with state of the art cemetery facilities									LA

Implementation and Monitoring Plan

14.1 INTRODUCTION

The responsibility of implementing the respective sector plans presented above primarily rests with the head of the department/s. The head of the department should formulate an effective implementation mechanism to ensure that the results identified above are timely achieved.

This section describes the proposed monitoring plan for the district to ensure that this plan is effectively implemented, the planned outputs are delivered efficiently and effectively and the expected outcomes are achieved. The proposed monitoring plan will have two tiers originating from the individual agency and then to the cluster levels at the district level as depicted below.



The description of each of the monitoring levels and meetings are presented below.

14.2 MONITORING AT THE DISTRICT LEVEL (CLUSTERS)

Different monitoring meetings will be held at the district office for each of the sector or sub-sector clusters. (E.g. Primary Sector Cluster 1 – DoA, DoAS, Irrigation, Environment etc., Primary Sector Cluster 2 – Livestock, Fisheries, Irrigation, Environment etc.) This meeting is held by the District Development Committee (DDC) and will be chaired by the DS or by a DS designated official. The DD-Planning will be the secretary to DDC. The district development committee (DDC) will be appointed by the district coordinating committee (DCC) especially to monitor the implementation of the district plans. Since there are many sectors involved, it is not practicable to invite all sector officials for one meeting. Therefore, the district level meetings by the DDC are separately for each cluster. Participation of officials from each of department or agencies is essential but DS could also summon any additional officers to participate at this meeting. The agencies that are included in each cluster or sub-cluster will be determined by the DS in consultation with officers of the respective agencies directly falling into the respective cluster. This district level monitoring meeting will be held on a quarterly basis, at the end of the month following the quarter. (E.g. 1st Quarter meeting on or before 30th April, 2nd Quarter meeting on or before 30th of July, 3rd Quarter meeting on or before 30th of October and 4th Quarter meeting on or before 30th of January). The monitoring reports in relation to results (RFW but not the activities) produced at the agency level would be presented at this meeting. A secretary would be appointed from the officials who are participating or a designated officer by the DS would keep the minutes of the meeting.

14.3 MONITORING AT THE AGENCY LEVEL

Each department/agency (E.g. RDHS, DoA, DoE, CEB, RDA, Dol, RDA, NWSDB, CAA, Police etc.) would have their own monitoring meetings chaired by head of the department and held once a month. The extent of delivery of identified outputs and achievement of expected outcomes are to be reviewed at this meeting along with level of budget utilization, extent/level of activity completion and other challenges, issues and problems encountered in delivering the outputs/services. The monitoring data sheet would be the same as that of RFW and Activity Plan where actuals are shown by inserting a line below the line where targeted are shown. Annual target column will be segregated to show data for each quarter. Please refer to the example of formats given below. There will be some outcomes that cannot be reported on a monthly basis and those cages would be left blank until such time the outcome performance data are available. (E.g. Pass-rates of A/L and O/L students can only be reported annually). Except for this type of items, all other cages should have data reported so that the monitoring mechanism would be effective and necessary actions to improve the situation could be discussed and implemented.

14.4 ROLE OF DISTRICT SECRETARY ON MONITORING

District Secretary (DS) is the principal officer who needs to ensure the wellbeing of the general public living in the district. Therefore, monitoring of effective rendering of services by Government Institutions has become one of the key duties of the DS. Hence, it is important for DS to ensure that the services are effectively and efficiently delivered and intended results are achieved. Accordingly, in relation to the monitoring of the implementation of this five-year plan, the DS will be responsible for the following roles.

- Effective institutionalization and operationalization of the district level monitoring mechanism;
- Chairing of the district level quarterly monitoring meetings;
- Ensure that the intended results are effectively achieved;
- Ensure required links and coordination between agencies and sectors take place and they are effective;
- All required stakeholders participate in the monitoring activities and meetings;
- Provide solutions for issues and problems in implementation ensuring that all activities are implemented as planned;
- Provide necessary guidance and direction to the DS staff and other agencies (if required) for effective implementation of the plans;
- Summoning and conducting the quarterly monitoring meetings;
- Ensure participation of DS officials (E.g. DD-Planning) in the sectoral level (cluster level) monitoring meetings and also agency level meetings if required;
- Ensure that the required monitoring reports are submitted and tabled at the monitoring meetings;
- Ensure the periodic reporting to other stakeholders (E.g. National level Organizations and donors); and
- Any other ancillary activities which are relevant to monitoring and implementation of the five-year development plan.

14.5 ROLE OF DD – PLANNING ON MONITORING

DD-Planning is the secretary to DDC who holds the M&E responsibility at the district level and provides the leadership for the monitoring function on behalf of the District Secretary (DS). The monitoring of effective rendering of services by Government Institutions has become one of the key duties of the DD Planning. Accordingly, in relation to the monitoring of the implementation of this five-year plan, the DD-Panning will be responsible for the following roles.

- Effective implementation and operationalization of the district level monitoring mechanism;
- Act as the secretary to the DDC;
- Summoning and conducting the quarterly monitoring meetings on behalf of the DS;
- Chairing of the district level quarterly monitoring meetings, in the absence of the DS;
- Ensure that all officers who require to be participating at the monitoring meetings are participated and required reports with all relevant data are circulated among the members of DDC (Cluster level) on time;

- Ensure required links and coordination between agencies and sectors take place and they are effective;
- Provide solutions for issues and problems in implementation ensuring that the all activities are implemented as planned;
- Provide necessary guidance and direction to the DS staff and other agencies (if required);
- Assist the DS for periodic reporting to other stakeholders (E.g. National level Organizations and donors); and
- Any other ancillary activities which are relevant to monitoring of the five-year development plan.
- Provide / undertake all other relevant and ancillary functions in relation to operationalization of the monitoring mechanism
- Assist the DS in the function of implantation of the monitoring function

14.6 AGENCY LEVEL MONITORING - ROLE OF THE HEAD OF DEPARTMENT

The head of the department is the responsible officer who holds the responsibility and provides the leadership for the monitoring function for his/her department/agency. This officer will be assisted by DD planning of that agency/department. In relation to the monitoring of the implementation of the departmental and sectoral five-year plan, the head of department will be responsible for the following.

- Effective implementation and operationalization of the monitoring function in the department;
- Chairing of the departmental monthly monitoring meetings;
- Ensure that all officers who require to be participating at the monitoring meetings have participated and required reports with all relevant data are circulated on time;
- Ensure that required reports to be sent to the DS for district level monitoring are sent on or before the due date (at least 7 days before the scheduled meeting date);
- Ensure required links and coordination between the units of the department takes place and they are effective;
- Provide solutions for issues and problems in implementation ensuring that the all activities are implemented as planned;
- Provide necessary guidance and direction to the Departmental staff and other agencies (if required) for monitoring;
- Summoning and conducting the monthly monitoring meetings for the department/agency;
- Ensure that the periodic reporting to other stakeholders (E.g. District level (DS, DD-Planning), National level Organizations and donors);
- Any other ancillary activities which are relevant to monitoring of the five year development plan at the departmental level;
- Provide / undertake all other relevant and ancillary functions in relation to operationalization of the monitoring mechanism within the department; and
- Assist the DS in the function of implantation of the monitoring function.

STRATEGIC OUTCOMES / GOALS		Monitoring Plan				
		Source of data	Means of Verification (MoV)	Frequency	Instrumentation	Responsibility
OUTCOMES						
OUTCOME 1:		T				
OUTCOME 2:		A				
OUTCOME 3:		T				
OUTCOME 4:		A				
OUTCOME 5:		T				
OUTPUTS						
OUTPUT 1:		T				
OUTPUT 2:		A				
OUTPUT 3:		T				
OUTPUT 4:		A				
OUTPUT 5:		T				
KEY PERFORMANCE INDICATOR (KPI)						
UNIT OF MEASURE						
BASE YEAR 2015						
2018		1st Q	2nd Q	3rd Q	4th Q	
2019						
2020						
2021						
2022						

Monitoring Formats – Activities & Budgets

ACTIVITIES	T/A	BASE YEAR 2015	DURATION (years)	Targets and Performance				Source of data	Means of Verification (MoV)	Frequency	Instrumentation	Responsibility
				2018		2019	2020					
				1st Q	2nd Q	3rd Q	4th Q					
KEY ACTIVITIES												
Key Activity 1:	T											
	A											
Key Activity 2:	T											
	A											
Key Activity 3:	T											
	A											
Key Activity 4:	T											
	A											
Key Activity 5:	T											
	A											
Key Activity 6:	T											
	A											
Key Activity 7:	T											
	A											
Key Activity 8:	T											
	A											

Sector Level Activity Plans

The sector level activity plans identified for achieving the outputs and outcomes discussed above, are presented below.

I. Agriculture/Primary Sector

- Crop Sector
- Livestock
- Fisheries
- Forestry and Wildlife

II. Industry/Secondary Sector

- SME and Cottage Industry
- Tourism

III. Services Sector

- Education and Human Resource Development
- Health Sector
- Social Services - Community Infrastructure, Social Security, Welfare Services and Social Work
- Local Government Services

Activity Plan - Ampara District Five Year Development Plan

SECTOR: Agriculture

SUB SECTOR: Crop Sector

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2021				
Activities for all Key Results Areas and all Outcomes are listed below:										
Key Activity 1.1.1 - Establishment of soil & fertilizer testing lab	No	0	-	-	1	-	-	-	-	01
Key Activity 1.1.2 - Selection of land	No	-	-	01	-	-	-	-	-	01
Key Activity 1.1.3 - Constructing building	No	-	-	-	01	-	-	-	-	01
Key Activity 1.1.4- Purchasing needed equipment & recruiting officers	Sets	1Sets	-	1Sets	-	-	-	-	1Sets	
Key Activity 1.1.5 - Continued soil testing	No	-			200	500	800	1500		
Key Activity 1.1.6 - Based on testing recommendation made										
Key Activity 1.2.1- Selection of the high risk area	No. of Plots	-	25	50	75	100	200	475		
Key Activity 1.2.2- Establishment of soil conservation society	No. of Societies	-	1	2	3	4	8	18		
Key Activity 1.2.3- Providing technical knowledge	Trainings	2	4	6	8	16	32			

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.2.4- Provision of subsidies (Financial or Materials)	No. of Societies		1	2	3	4	8	18	
Key Activity 1.2.5- Recommendation based monitoring use of soil conservation	No. Demo	-	2	4	8	20	30	64	
Key Activity 1.3.1- Selection of Yaya	No. of Yaya	-	5	10	20	40	50	125	
Key Activity 1.3.2- Establishment of IPNS Yaya	No. of Yaya	-	10	20	30	60	80	200	
Key Activity 1.3.3- To provide Technical training	No. of Training	-	10	20	30	60	80	200	
Key Activity 1.4.1- Provide awareness programme	No. of programs	20	25	40	60	80	100	305	
Key Activity 1.4.2- Establishment of commercial Organic fertilizer unit at DS level	No. of unit	-	05	10	15	20	35	80	
Key Activity 1.4.3- Promote EM solution for decomposing of straw	-	05	10	15	20	25	30		
Key Activity 1.4.4- Introducing sun hemp as fallow crop									
Key Activity 1.5.1- Promoting Revolving funds through farmer organization	No. of F/O	-	05	10	15	20	25	75	
Key Activity 1.5.2- Provision of 50% subsidies (OFC & Vegetables seeds)	No. of F/O	-	5	10	15	20	25	75	
Key Activity 1.5.3- Conducting demonstration	No. of Demo	-	5	10	15	20	25	75	
Key Activity 1.5.4- Establishment 3 rd season cultivation villages	No. of villages	-	2	4	6	8	10	30	
Key Activity 1.5.5- Encourage 3 rd season cultivation through younger generation	-	4	6	10	15	25	60		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.5.6- Conduct awareness programmes on crop rotation	programs	-	20	30	40	50	60	200	
Key Activity 1.5.7- Provision of 50% subsidies (Seeds)	Kg of Seed	-	3000	3000	2000	2000	1000	11000	
Key Activity 1.5.8- Conducting demonstration on crop rotation	demo		30	50	70	80	100	380	
Key Activity 1.7.1- Identification of deeds needed farmers									
Key Activity 1.7.2- Provide awareness programme									
Key Activity 1.7.3- Promote "Idam Kachcheri"									
Key Activity 1.7.4- Issuing the valid deeds/ legal documents									
Key Activity 1.8.1- Promotion of machinery from plugging to harvest	Program	-	20	30	50	80	100	360	
Key Activity 1.8.2- Provision of Trans planters for Agrarian Service Centres (30)		-	2	5	8	15	-	30	
Key Activity 1.8.3- Provision of weeder for AI rangers (50)		-	4	6	20	20	-	50	
Key Activity 1.8.4- Provision of 4 wheel tractor couple seeder for OFC (10)		-	-	2	3	5	-	10	
Key Activity 1.8.5- Provision of inter cultivators for OFC (50)		-	4	6	20	20	-	50	
Key Activity 1.8.6- Provision of pruning and training equipment (250)		20	30	100	100	-	250		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.8.7- Provision of technical knowledge on pruning & training	-	-	20	30	100	100	-	250	
Key Activity 1.8.8- Encouraging local machinery producers through incentive scheme (one per year)	-	-	1	1	1	1	1	5	
Key Activity 1.8.9- Training combine Harvester operators	Training	3	10	10	20	20	25	85	
Key Activity 1.8.10- Promote machinery use for OFC cultivation	Ha	-	20	30	50	75	100	275	
Key Activity 1.9.1- Provide training for youth on use of machineries & technology (Operation & maintained)	Program	8	10	20	25	35	50	140	
Key Activity 1.9.2- Establishment of young FO	YFO	50	30	40	60	80	100	310	
Key Activity 1.10.1- Provision of agri-machineries	-	5	10	10	15	20	20	60	
Key Activity 1.10.2- Provision of dyers (30)	-	-	5	5	10	10	10	30	
Key Activity 1.10.3- Provision of crates for transportation for fruits & vegetables (3000)	-	-	500	500	1000	1000	1000	3000	
Key Activity 1.10.4- Encouraging private sector on processing of fruits and vegetables	-	2	5	10	15	25	25	57	
Key Activity 1.10.5- Provide technical training	-	5	10	15	20	30	30	70	
Key Activity 1.11.1- Provision of technical training	10	20	25	30	35	40	40	150	
Key Activity 1.11.2- Building linkages with relevant agencies including private sector	-	2	5	9	15	19	19	50	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.11.3- Formation of farm women organizations as new entrepreneur groups	-	-	5	10	15	20	25	75	
Key Activity 1.11.4- Provide financial support for value added products	Activities	-	5	10	15	20	25	75	
Key Activity 1.11.5- Establishment of market linkages			2	4	6	8	10	30	
Key Activity 1.11.6- Build to create brand name			2	4	6	8	10	30	
Key Activity 1.11.7- Build agro-based industry for fruits & vegetables (Use FBS approach)			1	2	3	4	5	15	
Key Activity 1.11.8- developing agro-based value chains			1	2	3	4	5	15	
Key Activity 1.11.1- Establishment of store for paddy & OFC			2	4	4	6	6	22	
Key Activity 1.11.2- Establishment of temperature controlled storages facilities for OFC, Fruits & vegetables			1	1	2	2	4	10	
Key Activity 1.14.1- Identification of farmers			25	35	45	60	60	225	
Key Activity 1.14.2- Provide awareness & technical training	Training		25	35	45	60	60	225	
Key Activity 1.14.3- Provision of equipment for drip irrigation (100 - for demonstration 50AC)	No. of Demo		10	15	20	25	30	100	
Key Activity 1.14.4- Provision of sprinklers irrigation kits (100 for demonstration 50Ac)	No. of Demo		10	15	20	25	30	100	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021		
Crop diversification	% of ha		1	5	20	40	60	
Key Activity 1.5.2- Maize								
Key Activity 1.5.3- Cowpea								
Key Activity 1.5.4- Green gram								
Key Activity 1.5.5- Ground nut								
Key Activity 1.5.6- Soy bean								
Key Activity 1.5.7- Chilli								
Key Activity 1.5.8- Brinjal								
Key Activity 1.5.9- Luffa								
Key Activity 1.5.10- Snake gourd								
Key Activity 1.5.11- Bitter gourd								
Key Activity 1.5.12- Mango								
Key Activity 1.5.13- Banana								
Key Activity 1.5.14- Orange								
Key Activity 1.5.15- Pomegranate								
Key Activity 1.5.16- Lime								
Key Activity 1.5.17- Establishment mushroom production units 100								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.5.18- Bee keeping									
Key Activity 1.5.19- Leafy vegetables									
Key Activity 1.5.20- Yams & root crops									
Key Activity 1.5.21- Home garden									
Key Activity 1.5.22- Ayurvedic herbs			2	4	6	10	20	42	
Key Activity 1.5.23- Conducting awareness & demonstration programmes			2	4	6	10	20	42	
Key Activity 1.1.1- Establishment of seed processing centres (Paddy - Uhana, Dehiattahakandiya, Damana, Ampara, OFC - Pallanoya, Thambiluvil, Komari, Mahaoya, Padiyathalawa, Dehiathakandiya Vegetables - Namaloya, Neelavani, Vinayagapuram)			1			2	2	5	
Key Activity 1.1.2 - Promote forward sales contract						5	10	15	40
Key Activity 1.1.3 - Provide 50% seeds subsidies for selected crops			4	4	4	4	4		
Key Activity 1.1.4- Implementation of special programme to eradicate weedy rice (Akkraipaththu, Alaydivembu, Addalachchenai, Samanthurai)			5	10	10	20	20	65	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.1.5- Establishment mushroom spawn production unit	Unit		100	200	200	300	300	110	
Key Activity 1.1.6- Provision of technical training	Training		50	100	100	200	200	650	
Key Activity 1.3.1- Conducting Mobile services for seeds & planting materials sales			20	20	40	40	50	170	
Key Activity 1.3.2- Establishing stores for seed paddy & OFC seeds			10	20	30	30	30	120	
Key Activity 1.3.3- Establishing market units for seed paddy under ASC			5	10	10			25	
Key Activity 1.3.4- Provision of machineries for Malwatta seed farm (4wheel tractors, JCB, Kubota belt type Combine Harvester and plough, Trans planters - 3)									
Key Activity 1.3.5- Preparing plan for crop varieties needed for next season at Malwatta farm (action plan with time frame)									
Key Activity 1.3.6- Establishing ten seeds sales centres in Mahoya, Padiyathalawa, Uhana, Kalimunai, Pothuvil, Dehiaththakandiya, Akkraipaththu, Damana, Lahugala, Nintawur)									
Key Activity 1.3.7- Establishment of tissue culture lab									
Key Activity 1.5.1- Establishment of seed bank with cold room (Malwatta farm)									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.5.2- Provide awareness	Program								
Key Activity 1.5.3- Provide technical training	Training								
Key Activity 1.2.1- Formulation of seed paddy production societies	societies	22	10	10	10	10	10		
Key Activity 1.2.2- Promote self-seed paddy production programme	Farmers	1,000	1,500	1,500	3,000				
Key Activity 1.2.3- Strengthening of Research Centre									
Key Activity 1.2.4- Establishment of new plant nurseries		15	10	10	20	20	40	100	
Key Activity 1.2.5- Strengthening relationship between farmers and research units through research & extension dialogue	Programs		10	10	20	30	50	120	
Key Activity 1.2.6- Establishing OFC and vegetables seed production villages			5	10	20	20	25	80	
Key Activity 1.4.1- Establishment seed laboratory				1					
Key Activity 1.4.2- Strengthening Seed Certification Office									
Key Activity 1.4.3- Provide technical training for seed technology	Training		10	20	30	30	50	150	
Key Activity 1.1.1 - Use participatory approach									
Key Activity 1.1.2 - Well implementation in decision taken at cultivation meeting									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021		
Key Activity 1.1.3 - Community participation for the cleaning field channels								
Key Activity 1.1.4- Community Participation for the cleaning the distribution channels								
Key Activity 1.1.5- Empower the community								
Key Activity 1.1.6- Provision of machineries for channel rehabilitation								
Key Activity 1.2.1- Elimination of Encroachment of channels & tanks								
Key Activity 1.2.2- Identify Encroachment channels & tank								
Key Activity 1.2.3- Take legal action								
Key Activity 1.2.4- Extended channel								
Key Activity 1.2.5- Identify needed areas								
Key Activity 1.2.6- Conducting environment feasibility studies								
Key Activity 1.2.7- Conduct Community awareness programmes								
Key Activity 1.2.8- Renovation of existing storage tanks & construction of new storage tanks								
Key Activity 1.2.9- De-silting minor tanks								
Key Activity 1.2.10- Improvement of irrigation structures								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				RESPONSIBLE AGENCY
			2018	2019	2020	2021	
Key Activity 1.2.11- Establishment of water measuring structure							
Key Activity 1.2.12- Expansion of additional land under irrigation							
(a) Kalukal oya - 1500ac							
(b) Pannalgama - 500ac							
(c) Welketiya - 300ac							
(d) Ambalanoya – 50ac							
(e) Morana – 300ac							
(f) Ekgaloya – 150ac							
(g) Kanchikudichchianu – 600ac							
(h) Rufus – 250ac							
(i) Rambakenoya – 3450AC							
Key Activity 1.2.13- Construction of agro wells							
Key Activity 1.2.14: Build agro wells (Ampara – 10, Damana-15, Thirukkovil – 30, Ujhana – 20, Padiyathalawa - 30, Mahaoya-30, Pothuvil -10, Dehiattakandy -30, Irrakkamam – 10, Navithanveli – 10, Lahugala - 5)							
Key Activity 1.2.15: Provision of assistance for construction of agro wells & water pumps							

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.2.16- Build deep wells – 20 (Demonstration in each division)									
Key Activity 1.13.1- Encouraging use of protected houses	No. of House	150	20	30	40	50	150		
Key Activity 1.13.2- Provide awareness & technical training	Program	40	60	80	100	300			
Key Activity 1.13.3- Establishment of protected house for demonstration purposes based on feasibility studies (10)		10		3		4	10		
Key Activity 1.5.1- Use of recommendation	Farmers	200	400	700	1,000	1,500	3,800		
Key Activity 1.5.2- Conduct awareness programmes	Program	8	10	20	35	50	75	190	
Key Activity 1.5.3- Regularization of chemical shops	shops	50	50	50	50	50	50	250	
Key Activity 1.5.4- Provide technical training			10	10	10	10	10	50	
Key Activity 1.5.5- Enforcement of laws on chemical dealers	dealers		20	20	20	20	20	100	
Key Activity 1.5.6- Use adequate safety measures	Awareness Program		20	20	20	20	20	100	
Key Activity 1.5.7- Use proper recycling methods	awareness		20	20	20	20	20	100	
Key Activity 1.5.8- Conducting awareness programmes			20	20	20	20	20	100	
Key Activity 1.6.1- Establishment of model farms			20	20	20	20	20	100	
Key Activity 1.6.2- Provide technical training			20	20	20	20	20	100	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021		
Key Activity 1.6.3- Provision of 50% subsidies								
Key Activity 4.6.1- Updated knowledge								
Key Activity 4.6.2- Provision of technical training			20	20	20	20		
Key Activity 4.6.3- Establishment of cyber extension unit at ASC level			20	20	20	20	100	
Key Activity 1.1.1 - Provision of facilities for Agriculture Training Centres, Wavinnai, Addalachena & Serankada			3					
Key Activity 1.1.2 - Buildings, hostels & equipment								
Key Activity 1.1.3 - Provision of mobility and inputs for extension officers			100					
- Furniture (Chair & Table set 500)				200	300			
- SCS – Staff chair & tables -02, Conference hall chairs - 20								
- Vehicles (54 seated bus 1) Cabs - 05								
- Computers (AEC - 29, DATC -30, DDA (IP) - 08, DDA (Province) - 5 , DDA (Seed) -03, Director -01, Block C - 05, IMD - 06, Agrarian Services - 35), SCS - 2, Dehiattakandiya - 05)								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021		
Digital Camera (AEC -29, DATC -03, DDA (Seed) – 02, Director -01, Block C – 02, IMD – 03, Agrarian Services - 5, SCS - 1, Dehiattakkandiy -02)								
MM projector (20)			10	10				
Telephone Facilities (50)			30	20				
SCS – 1								
ASD – 10								
IP -			10	10				
Photocopier (20)			5	5				
Duplo multiplier (10)			1	1				
Stationeries								
Fully equipped mobile units -2 (Video & Audio)								
Key Activity 1.1.4- Provide mobility for extension officers			2	2				
Motor Bike - 4								
Key Activity 1.2.1- Filling the vacancies & create new carder			200	140				
ARPAs (340)					7			
ADAs (DDA IP - 07)								
Province (03)					3			

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
- TAS (60)			60						
- Als IP – 19				19					
Province – 0									
- SCS (2)			2						
- SPMDC – 06				6					
- Research -5					5				
- MAS				4					
- Minor staff					10				
SCS - 01						1			
- Agrarian Service Dep. ADOs (12)						12			
- Block Manager –									
- Mahaweli									
- Irrigation – Provincial Irrigation									
- Irrigation unit office -6									
Key Activity 1.2.2: Human resources are placed – All vacancies are filled									
Key Activity 1.2.3: Optimum use of available resources (performance based) -									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Performance monitoring system in placed									
Key Activity 1.3.1- Monitoring of performance									
Key Activity 1.1.1 - Selection of farmers		50	100	150	300	400	1000		
Key Activity 1.1.2 - Formation of farmer groups		2	4	6	12	16	40		
Key Activity 1.1.3 - Establishment of market linkages		2	4	6	12	16	40		
Key Activity 1.1.4- Strengthening relationship between farmers & sales agents		6	12	18	36	48	120		
Key Activity 1.3.1- Formation of DSD level cultivators forum		2	4	6	12	16	40		
Key Activity 1.3.2- Formulation to district level cultivator forum				1	2	3	6		
Key Activity 3.1.1- Establishment of producer groups		110	10	20	20	35	100		
Key Activity 3.1.2 - Create brand names		25	5	5	5	5	25		
Key Activity 3.1.3 - Advertise of the products		25	5	5	5	5	25		
Key Activity 3.2.1- Promote Sales Agents		25	5	5	5	5	25		
Key Activity 3.2.2- Identified sales agents		25	5	5	5	5	25		
Key Activity 3.2.3- Provide leadership training		25	5	5	5	5	25		
Key Activity 3.2.4- Provide financial support									
Key Activity 3.3.1- Establishment of market units at DS level		5	5	5	5	5	25		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 3.3.2- Promote trade fairs		5	5	5	5	5	5	25	
Key Activity 3.3.3- Establishment of Economic centres		1	1	1	1	1	1	5	
Key Activity 3.3.4- Support to build linkages with multi-national companies					1		1	1	
Key Activity 3.3.5- Strengthening women organization		10	10	10	10	10	10	50	
Key Activity 3.3.6- Provide subsidies for revolving funds		10	10	10	10	10	10	50	
Key Activity 3.3.7- Promote entrepreneurship in among the farmer organizations		10	10	10	10	10	10	50	
Key Activity 2.3.1- Provision of technical training		5	10	10	15	20	20	60	
Key Activity 2.3.2- Introduce new technology		2	2	2	2	2	2	10	
Key Activity 2.3.3- Introduce suitable machineries		2	2	2	2	2	2	10	
Key Activity 2.3.4- No. of value added producers		20	20	20	20	20	20	100	
Key Activity 2.3.5- Strengthening women organization		5	10	15	15	20	20	65	
Key Activity 2.3.6- Provision of required machineries under 50% subsidies		5	10	15	15	20	20	65	
Key Activity 1.2.1- Provide awareness programme		5	5	5	5	5	5	25	
Key Activity 1.2.2- Provide technical training		15	15	15	15	15	15	75	
Key Activity 1.2.3- Introduce revolving funds		5	5	5	5	5	5	25	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015		TARGETS for 2018 - 2022			TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
		2018	2019	2020	2021	2022			
Key Activity 1.2.4- Provision of equipment			5	5	5	5	25		
Key Activity 2.1.1- Establishment of Cyber extension unit at AEC levels		1	19				29		
Key Activity 2.1.2 - Provide technical training for officers		30	60				90		
Key Activity 2.1.3 - Provide technical training for farmers (Packaging, grading, branding,)		20	20	40	40	80	200		
Key Activity 2.1.4- Organize field visits (market visits)		5	5	5	5	5	5		
Key Activity 2.2.1- Provision of awareness		15	15	30	30	60	150		
Key Activity 2.2.2- Introduce quality alternative raw materials		3	5	5	10	10	33		
Key Activity 2.2.3- Promote use of grading packaging & labelling		3	3	3	3	3	15		
Key Activity 3.4.1- UB 16 - Udayapura from 17/80 to 17/83 - 0.5km									
Key Activity 1.1.1 - Provide awareness									
Key Activity 1.1.2 - Identify affect areas									
Key Activity 1.1.3 - Developing channels & drainages systems (flood protection bunds)									
Key Activity 1.2.1- Identify drought affected areas									
Key Activity 1.2.2- Introduce alternative methods									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022			TOTAL	DAYA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020			
Key Activity 1.2.3- Introduced drought resistance varieties for drought prone areas								
Key Activity 1.2.4- Build Train water harvesting tanks								
Key Activity 1.3.1- Access Electric fence								
Key Activity 1.3.2- Proper maintenance of fence								
Key Activity 1.3.3- Provide air raffles								
Key Activity 1.3.4- Provide barbed wires								
Key Activity 1.3.5- Promote natural live fences								
Key Activity 1.3.6- Use participatory action for reducing wild animals damage								

SECTOR: Agriculture

SUB SECTOR: Livestock

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
			2018	2019	2020	2021									
KEY RESULT AREA - I: Milk Production and Productivity KEY RESULT AREA - 2: Meat & Eggs Production KEY RESULT AREA - 3: Value -added Production															
OUTPUT 1.1: Increased upgraded (Hybrid) animals in the district															
Key Activity 1.1.1-															
Key Activity 1.1.2-															
OUTPUT 1.2: Increased productive Local herds															
Key Activity 1.2.1:															
Selection, culling,															
Key Activity 1.2.2:															
Castration															
Key Activity 1.2.3: Rotation of New Improved stud bulls															
Key Activity 1.2.4:															
Conducting Synchronization programmes															
Key Activity 1.2.5:															
Application of Modern Reproductive Techniques															
Key Activity 1.2.6: Fulfilling the Cadre (LDO)															

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2021				
Key Activity 1.2.7: Allocation Financial Facilities (Mn)		100	150	150	175	200	225	900	DAPH	DAPH PLM, Other fund
OUTPUT 1.3: Enhanced knowledge on breeding techniques among farmers										
Key Activity 2.2.1-										
OUTPUT 1.4: Increased access to AI services										
Key Activity 2.3.1 -										
OUTPUT 1.5- Improved awareness on good farm management practices by farmers										
Key Activity 1.1.1 - Conducting training		20	40	25	30	35	40	45	175	DAPH
Key Activity 1.1.2 - Demonstration Session		10	30	30	30	30	30	30	150	DAPH
Key Activity 1.1.3 - Establishing model farms		-	20	05	10	15	20	20	70	DAPH, MILCO
Key Activity 1.1.4- Organizing Exposure visits to model farms		01	20	05	10	15	20	20	70	DAPH, MILCO
OUTPUT 1.6: Increased access to appropriate Technology – Commercial farming										
Key Activity 1.1.1 - Provide training on new technology		10	20	20	20	20	20	100	DAPH	DAPH
Key Activity 1.1.2 - Support providing equipment		40	100	80	100	100	120	140	540	DAPH, PLM
Key Activity 1.1.3 - Support infrastructure facilities – Regional training centre		-	1	1	1	-	1	-	03	DAPH, FAO, UNDP, Other
Key Activity 1.1.4- Strengthening extension service		18	40	25	30	35	40	40	40	DAPH

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.1.5 - Provide Transport facilities		11	21	03	4	4	2	-	13
Key Activity 1.1.6 - Promote private sector service providers		10	30	10	05	05	05	30	DAPH
OUTPUT 1.7: Improved Transport Facilities / OUTPUT - 1.15: Increased access to appropriate milk delivery/transport equipment to farmers									
Key Activity 2.2.1-									
OUTPUT 1.8: Improved access to concentrated animal feed									
OUTPUT 1.9: Increased knowledge on proper feeding practices									
Key Activity 2.1.1- Conducting Modern Training		05	20	20	20	20	20	100	DAPH
Key Activity 2.1.2- Demonstration		10	20	20	20	20	20	100	DAPH
Key Activity 2.1.3- Providing tools & equipment's		40	100	60	80	80	100	420	DAPH
Key Activity 2.1.4- Establishing Proper Storage Facilities		-	2	-	1	1	-	2	DAPH
Key Activity 2.1.5- Supporting Entrepreneurship development		10	100	40	60	80	100	360	DAPH, Financial Insti
Key Activity 2.1.6- Awareness programmes		40	70	40	60	80	80	340	DAPH
OUTPUT - 1.10: Increased engagement of younger generation in livestock industry									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
Key Activity 3.1.1 - Create awareness on profit of livestock industries		-	20	10	20	20	20	20	90	DAPH
Key Activity 3.1.2 - Introduction of new machinery to easy work		05	15	5	10	15	15	15	60	DAPH-PLM
Key Activity 3.1.3 - Provide entrepreneurship training		2	10	2	4	6	8	10	30	DAPH
Key Activity 3.1.4 - Facilities for business registration under companies act		-	50	10	20	30	40	50	150	DAPH, DS office, Register of Company
OUTPUT - 1.11: Increased access to finance for commercial farming										
Key Activity 1.10.1: Organized bankers / investors forum		01	05	02	02	03	04	05	16	DAPH, F. Institutie
Key Activity 1.10.2: Arrange / support credit facilities		50	300	100	200	250	3000	400	1250	DAPH, Bank
OUTPUT 1.12: Improved Milk collection network										
Key Activity 2.1.1-Aupport to establishing milk processing unit		05	10	10	10	10	15	20	65	DAPH, UNDP, FAO other
Key Activity 2.1.2- Promote dairy base SMEs		10	30	10	20	25	30	30	115	DAPH, Bank
Key Activity 2.1.3- Provide training in milk processing		4	10	6	8	10	10	10	44	DAPH
Key Activity 2.1.4- Link SMEs with financial institution		2	30	10	20	25	30	30	115	DAPH

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 1.13: Increased access to extension services (Good Farm Management Practices)									
Key Activity 2.4.1 - Training on good management practices		2	6	4	4	6	6	6	DAPH
Key Activity 2.4.2 - Farms visit – LDIs		100	400	200	300	400	400	500	DAPH
Key Activity 2.4.3 - Farmers exposure visit	-	4	1	2	4	4	4	15	DAPH, Other
Key Activity 2.4.4 - Farmers competition	2	2	2	2	2	2	2	10	DAPH, PLM
Key Activity 2.4.5 - Farmers field days training	-	4	2	4	4	4	4	10	DAPH, PLM
Key Activity 2.4.6 - Providing ICT materials	-	100	-	50	100	100	150	400	DAPH, PLM
Key Activity 2.4.7 - Conducting short courses	4	10	6	8	10	10	15	49	DAPH
Key Activity 2.4.8 - Mobile demonstration	-	6	4	6	6	8	8	38	DAPH
OUTCOME 1.14: Increased access to adequate chilling facilities									
Key Activity 2.2.1- Support new milk collecting points		10	20	2	5	5	3	5	DAPH, Nestle & Pellawatha
Key Activity 2.2.2- Establish milk collecting networks		5	10	6	4	5	5	25	DAPH, Milco
Key Activity 2.2.3 Strengthen FMS		46	200	75	100	100	125	150	DAPH, Milco & Pellawatha

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2021				
Key Activity 2.2.4- Distribute milk collecting equipment's to the farmers		80	300	80	80	80	400	DAPH	DAPH, Milco, Nestle & Pellawatha	
Key Activity 2.2.5- Support establish chilling centre		7	15	2	3	5	3	2	DAPH, Milco	
OUTPUT 1.15: Increased access to milk collection systems										
Key Activity 1.14.1										
Key Activity 1.14.2:										
OUTPUT 1.16: Increased access to appropriate milk delivery/transport equipment to farmers										
Key Activity 1.15.1										
OUTPUT 1.18: Policy decision regarding declaration on grazing land at 1978 Implemented										
Key Activity 1.1.1: Policy decision regarding declaration on grazing land at 1978 Implemented	No. of acre of grazing land	200	500	50	150	100	100	100	500	DAPH, P, LM, policy Planning Related
Key Activity 1.1.2: Follow up with ministries on the policy papers submitted	-	2	-	1	1	-	-	-	2	DAPH
Key Activity 1.1.3: Mobilizing farmers to raise voice for implementing policy papers	-	6	1	2	2	2	2	2	9	DAPH,
Key Activity 1.1.4: Providing subsidies	-	100	-	25	25	25	25	100	DAPH	DAPH, , LM P

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
Key Activity 1.1.5: Establishing Market linkage for pasture		5	25	5	10	10	10	10	45	DAPH, FAO
Key Activity 3.2.1 Follow up with ministries on the policy papers submitted		-	1	-	1	-	1	-	2	DAPH, P, LM
OUTPUT - 1.20: Increased access to Medicine										
Key Activity 2.1.1: Strengthening livestock farmers society		5	20	5	5	5	5	5	25	DAPH, UNDP Other
Key Activity 2.1.2: Providing Procurement of Medicines to VS office		20	20	20	20	20	20	20	20	DAPH, P,LM
Key Activity 2.1.3: Provisions of vehicles		11	20	2	3	5	1	-	11	DAPH
Key Activity 2.1.4: Facility to established pharmacy unit		-	20	2	5	5	5	3	20	DAPH
OUTPUT 1.12 Increased understanding on the benefits of consuming fresh milk										
Key Activity 1.1.1: Conducting awareness campaign for fresh milk consumption		-	20	20	20	20	20	20	100	DAPH, P,LM, Others
Key Activity 1.1.2: Support to establish sale outlets		-	10	2	4	4	6	6	22	DAPH, P,LM, Other
Key Activity 1.1.3: Provide tools and equipment promoting home delivery		-	10	2	4	4	6	6	22	DAPH, P,LM,

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
Key Activity 1.1.4: Provide milk boilers for selected School	50	100	50	50	50	50	50	50	200	DAPH, P
OUTPUT 1.26: Increased promotion activity for fresh milk consumption										
Key Activity 1.2.1:										
OUTPUT 1.21: Increased advocacy campaigns										
Key Activity 3.1.1: Support to provide EMTT for VS Offices	-	6	1	2	2	1	-	-	6	DAPH
Key Activity 3.1.2: Create awareness milk pricing strategy among farmers	-	6	4	4	6	6	5	5	25	DAPH, milco
Key Activity 3.1.3: Lobby with private companies for reasonable price	-	4	1	2	4	4	4	4	15	DAPH, Other
OUTPUT 1.27: Increased availability of animal products										
Key Activity 4.1.1: Provides necessary inputs to promoting animal product	5	10	5	10	10	10	10	10	45	DAPH
OUTPUT 1.28: Increased utilization of land										
Key Activity 2.1.1: Training to improve knowledge among farmers	1	4	4	4	4	4	4	4	20	DAPH, DAPH,
Key Activity 2.1.2: Introduction of short term fodder	1	5	1	2	2	1	-	-	6	DAPH, P,LM,
Key Activity 2.1.3: Provide subsidy scheme	40	100	60	80	100	100	100	100	440	DAPH, F. Institution

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
OUTPUT 2.3: Increased No. of high breed bulls									
OUTPUT 2.4: Increased access to of high quality milking cows									
OUTPUT 2.5: Improved fertility of dairy cows									
OUTPUT 2.6: Increased access to regular pregnancy diagnosis									
OUTPUT 2.7: Increased awareness on proper feeding practices									
OUTPUT 2.8: Increased compliance to livestock farming related rules, regulations & policies by farmers & traders									
OUTPUT 3.1: Increased knowledge and competency on artificial insemination services									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2021				
OUTPUT 3.2: Increased access to immunization for animals against FMD, BQ and Rabies										
OUTPUT 3.3: Increased access to veterinary intervention for controlling dog population										
OUTPUT 3.4: Increased knowledge of Farmers on contagious diseases & use of antibiotics										
OUTPUT 3.5: Increased participation of farmer communities in provision of veterinary services										
OUTPUT 3.6: Increased participation of farmer communities in provision of veterinary services										
OUTPUT 3.7: Established mobile veterinary clinics in rural areas										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 3.8: Increased collaboration among stakeholders for sharing information on animal disease occurrences									
OUTPUT 4.1: Improved access to new technology on dairying									
OUTPUT 5.1: Increased awareness of benefits of consumption of fresh milk among the public									
OUTPUT 5.2: Increased in sales outlets in the markets									
OUTPUT 6.1: Increased awareness and knowledge on preparation of project proposals for commercialized farming									
OUTPUT 6.2: Increased access to tools and equipment for commercialized farming									
OUTPUT 6.3: Increased access to technical knowledge and entrepreneurship to youth and farmers									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020	2021									
OUTPUT 7.1: Increased awareness and knowledge on feed conservation among farmers																
OUTPUT 7.2: Increased access to fodder																
Key Activity 1.2.1:																
Key Activity 1.2.2:																
OUTPUT 7.3: Access to required Equipment																
Key Activity 2.2.1- Providing PM Diagnosis																
OUTPUT 7.4: Increased awareness and knowledge on feed conservation among farmers																
Key Activity 2.3.1: Providing Equipment																
OUTPUT 8.1: Increased knowledge on Good Farming Practices and use of appropriate technology & using professional services for their livestock																
OUTPUT 8.2: Increased knowledge on Artificial insemination for dairy cattle breeding																
OUTPUT 8.3: Improved access to quality veterinary services																

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 8.4: Increased collaborative programmes in association with other government and local government agencies									
OUTPUT 8.5: Increased compliance on registration and animal identification requirements									
OUTPUT 8.6: Increased compliance to provisions under Animal Feeds and those of Veterinary Drugs Regulatory Authority									
OUTPUT 8.7: Farmers awareness on Good Farming Practices increased									
OUTPUT 8.8: Increased access to Livestock insurance schemes (which require professional support)									
OUTPUT 8.9: Increased knowledge on needs and benefits of insurance covers for livestock farming and businesses									
OUTPUT 8.10: Access to 24X7 artificial insemination services with qualified and skilled AI Technicians									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 8.11: Increased knowledge on appropriate technologies (using multiple outreach programmes)										
OUTPUT 1.1: Improved access to Concentrate animal feed										
Key Activity 3.1.1: Support to Establishing Feed Mills		3	10	4	4	6	6	8	28	DAPH
Key Activity 3.1.2: Providing technical training		1	2	2	2	2	2	3	11	DAPH
Key Activity 3.1.3: Provision of subsidies		3	10	4	4	6	6	8	28	DAPH
OUTPUT 1.2: Improved access to new technology on livestock farming										
OUTPUT 1.3: Increased Breeder Farms										
Key Activity 1.1.1: Establishing of new breeder farms		6	20	10	20	20	20	20	90	DAPH
Key Activity 1.1.2: Providing inputs		6	20	10	20	20	20	20	90	DAPH
Key Activity 1.1.3: Conducting of Training programmes		1	2	2	2	2	2	2	10	DAPH
Key Activity 1.1.4: Renovating Breeder Farms	-	30	10	5	5	5	5	30	30	DAPH

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.1.5: Providing stud bulls		40	100	60	100	100	100	460	DAPH, P, LM, NLDB
Key Activity 1.1.6: Developing stud centres		1	6	1	2	2	1	-	DAPH, P
OUTPUT 1.4: Increased rearing of layer farms								6	DAPH
OUTPUT 1.5: Increased rearing of backyard chicken									
OUTPUT 1.6: Improved access to assistance for backyard poultry									
OUTPUT 1.7: Improved access to facilities for rearing of commercial broilers by smallholders									
OUTPUT 1.8: Increased knowledge on self-mixing of poultry feed for free-range/backyard farms & small farmers									
OUTPUT 1.9: Use of licensed abattoirs for animal slaughter implemented									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 3.1: Increased compliance to regulations and rules on animal slaughter applied diligently									
OUTPUT 3.2: Increased compliance to standards by slaughter houses									
OUTPUT 3.3: Improved knowledge & Skills of abattoir workers									
OUTPUT 3.4: Increased compliance to rules regulations and standards of meat production, distribution and retailing									
OUTPUT 3.5: Increased use of permitted livestock transport trucks									
OUTPUT 4.1: Increased compliance on regulations, and standards on abattoirs by private sector									
OUTPUT 1.1: Increased promotion of industries engaged in Value added production									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
OUTPUT 1.2: Increased milk processing units in the district									
OUTPUT 1.3: Increased knowledge on usage of By-products among the farmers									
OUTPUT 1.4: Increased compliance on meat transport and production related regulations									
OUTPUT 1.5: Increased knowledge on Technology for converting milk to various value added products									
OUTPUT 1.6: Increased understanding on current market prices among farmers and consumers (awareness & advocacy campaigns for price stability)									
OUTPUT 1.7: Increased knowledge among entrepreneurs on value addition to livestock produce									



ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 1.8: Increased access to other facilities for value added production in the district									
- Chilling centres									
- Access to finance – Chilling centres									
- Access to finance – Other									
OUTPUT 1.9: Increased knowledge on packaging, labelling, storage and registration etc. relating to value added livestock production									
OUTPUT 1.10: Increased awareness on use of livestock products									
OUTPUT 1.11: Increased awareness on importance of having chilling facilities among the farmers									
OUTPUT 1.12: Increased awareness on benefit of fresh milk consumption									

SECTOR: Agriculture		SUB SECTOR: Marine Fisheries		Key Result Area 1 : Fish Harvest in Ampara District									
ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY			
				2018	2019	2020	2021						
OUTPUT 1.1: Increased access to deep & shallow sea fishing facilities													
Key Activity 1.1.1 : Providing fully equipped Vessels & tools (IMUL)													
Key Activity 1.1.2 : Converting [DAY boat in to IMUL boat]													
Key Activity 1.1.3 : Create awareness													
Key Activity 1.1.4: Access to capital													
Key Activity 1.1.5 : 150 No of Loan Grant Facilities. For motorized grafts 09													
Key Activity 1.1.6: Improving the capacity of Aqua equipment's & tools for OFRP, MTRB& NTRB.													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS - 2018-2022				DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2022			
Key Activity 1.1.7: Replacement of OBM (OFRP & MTRB)									
Key Activity 1.1.8: Replacement of nets for NTRB									
Key Activity 1.1.9: No. of implanting									
Key Activity 1.1.10: Increased support from financial intermediates									
OUTPUT 1.2: Increased use of modern technology by fishermen									
Key Activity 1.2.1: Trained skilled deep sea fishermen (skipper)									
Key Activity 1.2.2: Conducted (TOT) on modern technology for extension officers									
Key Activity 1.2.3: Provided training to fishers									
Key Activity 1.2.4: Provided fatalities to Improving extension services									
Key Activity 1.2.5: Improving capacity of officers									
Key Activity 1.2.6: Updated technical know how									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 1.3: Improved access to infrastructure facilities for fishermen									
Key Activity 1.3.1: Establishing fuel centres									
Key Activity 1.3.2: Establishing engine repair centres									
Key Activity 1.3.3: Establishing fishermen huts (Fisheries wadies)									
Key Activity 1.3.4: Net manufacturing factory									
Key Activity 1.3.5: Net mending open hall									
OUTPUT 1.4: Increased access facilities for Beach seine (madel) fishing									
Key Activity 1.4.1: Provided madhal "net" Facilities									
Key Activity 1.4.2: Establishing drinking water, sanitation facilities & construction of auction sheds									
Key Activity 1.4.3: Replacement of Beach seine Nets									
Key Activity 1.4.4: Clearing debris									
OUTPUT 1.5: Improved promotion and awareness for the Protection of breeding grounds									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.5.1: Promoting mangroves conservation practices										
Key Activity 1.5.2: Creating awareness on the importance of mangroves										
Key Activity 1.5.3: Creating awareness on the law relevant to the Protection of breeding grounds										
OUTPUT 1.6: Increased access to inputs for fish production										
OUTPUT 1.7: Increased awareness of the benefits of deep sea fishing among investors										
OUTPUT 1.8: Increased access to information on weather condition (Climate Change)										
OUTPUT 1.9: Increased knowledge on new technologies for fishing (GPS, etc.)										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 1.10: Increased access to new technologies for fishing (GPS, etc.)									
OUTPUT 1.11: Increased compliance on legal and best fishing (Reduced illegal fishing activities) practices									
OUTPUT 1.12: Improved access to extension services									
Key Activity 1.5.3: Provision of facilities for the extension officers	Improved extension services		Lap-tops	16	0				
		Computers	3	0	2				
		Projector	1			1			
		P. Copier	1		1				
		Motor Cycles	20	20					
Improved capacity of Offices	3		22						
Strengthening the Fisheries Organizations	0		12	17	17	17	17		
KEY RESULT AREA 2 : Access to Marketing									
OUTPUT 2.1 : Improved access to transportation facilities									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2022			
Key Activity 1.1.1 : Improving accessibility to landing sites									
Key Activity 1.1.2 : Providing vehicles with cooler facilities									
OUTPUT 1.2: Increased facilitation for making Value Added Products									
Key Activity 1.2.1: Fish processing units									
Key Activity 1.2.2: Providing technical trainings									
Key Activity 1.2.3: Providing financial facilities									
OUTPUT 1.3: Increased linkages among local, national & international fishing agencies									
Key Activity 1.3.1: Mapping out all fishing agencies									
Key Activity 1.3.2: Facilitating regular meeting among the fishing agencies									
Key Activity 1.3.3: Setting up network									
OUTPUT 2.4: Increased access to Market Information									
Key Activity 1.4.1: Establish market information centre									
Key Activity 1.4.1: Developing suitable software									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 1.4.2: Collection of required market information									
Key Activity 1.4.3 : Trial out the information system									
Key Activity 1.4.4: Launching the information System									
KEY RESULT AREA 3: Reduced Post Harvest Losses									
OUTPUT 1.1: Increased access to landing sites Facilities									
Key Activity 1.1.1: Establishing auction Centres									
Key Activity 1.1.2: Improving anchoring facilities									
Key Activity 1.1.3: Insulation bacon lights									
OUTPUT 1.2: Improved Cooling facilities in boats (10*7*)^{a)}									
Key Activity 1.2.1: Providing cooling facilities in boat									
OUTPUT 1.3: Increased access to ice and cold rooms									
Key Activity 1.3.1: Establish ice plant and cool rooms									
Key Activity 1.3.2: Mapping out all fishing agencies									



ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 1.3.3: Facilitating regular meeting among the fishing agencies									
Key Activity 1.3.4: Setting up network									
OUTPUT 2.1: Increased knowledge on fish handling after harvesting									
Key Activity 2.1.1: Providing training on safety fish handling									
Key Activity 2.1.2: Awareness Created									
KEY RESULT AREA 4: Empowerment of Fisher Folk									
OUTPUT 1.1: Increased facilitation and guidance for strengthening RFOs									
Key Activity 1.1.1: Re activating district, divisional & village R FO									
Key Activity 1.1.2: Conducting training programs on organizational management, leadership									
OUTPUT 1.2: Improved capacity of Fishing Villages									
Key Activity 1.2.1: Capacity building programs for CBOs									

SUB SECTOR: Inland Fisheries & Aquaculture

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020	2021									
KEY RESULT AREA - 1: Inland Fisheries & Aquaculture Production																
OUTPUT - 1: Increased access to facilities & improved knowledge on seed production																
Key Activity 1.1- Construction of hatcheries	5	3			1			1		2						
Key Activity 1.2 - Trainings on Seed production				1				1		2						
OUTPUT - 2: Increased access to Fish Seed																
Key Activity 2.1- Introduce subsidy schemes to stoking	5	1		1	1					2						
Key Activity 2.2- Convert un-functional societies to good level	5	2		26	5	5	1	1		48						
OUTPUT - 3: Increased knowledge and awareness about the inland fishery																
Key Activity 3.1-Conducting awareness programmes	5	4		3	3	3	3	3		15						
OUTPUT - 4: Increased use of resource friendly fishing gear																
Key Activity 4.1 - Recruitment of HR For law enforcement	5	3		3	1	1				5						
OUTPUT 5: Increased access to Seeds Stocking facilities																
Key Activity 5.1 -																
OUTPUT 6: Increased knowledge on participatory Fisheries management systems among the committees																

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 6.1 - Training on PFM	5			26	5	5	1	1	48	
OUTPUT - 7: Increased availability of inland fishing inputs										
Key Activity 7.1 • Fishing gears production in Ampara District	5							1		1
Key Activity 7.2 • Provisions of Capital for investment				1						1
OUTPUT - 8: Increased awareness and know-how on aquaculture among the community										
Key Activity 8.1 - Training on fish farming	5	3		3	3	3	3	3	15	
OUTPUT - 9: Increased access to marketing avenues										
Key Activity 9.1 -										

SECTOR: Agriculture		SUB SECTOR: Forest		Key Result Area 1: Sustainable Forest Management												
ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY							
				2018	2019	2020										
KEY RESULT AREA 1: Sustainable Forest Management																
OUTPUT 1.1: Improved compliance on waste disposal requirements																
Key Activity 1.1.1: Notice boards established		–	–	40	40	20	20	20	140							
Key Activity 1.1.2: Awareness programs		–	–	20	24	32	32	32	140							
Key Activity 1.1.3: Raids		–	–	–	–	–	–	–	–							
OUTPUT 1.2: Increased awareness on environmental protection among the public																
Key Activity 1.2.1: Awareness programs on environment protection		32	Progress \$	40	40	40	40	40	200							
Key Activity 1.2.2: Provisions for cheaper forest products (sales centres, issuing licences)		–	No	01	02	01	–	–	04							
OUTPUT 1.3: Improved control on spread of invasive species																

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.3.1: Research on invasive species controlling	–	No	10	15	15	–	–	40		
OUTPUT 1.4: Improved regularization of NTFP extractions										
Key Activity 1.4.1: Develop an inventory NTFP	–	No	19	–	–	–	–	19		
Key Activity 1.4.2: Identification of extraction points	–	No	–	10	10	25	–	45		
OUTPUT 1.5: Improved replanting of forests										
OUTPUT 1.6: Reduced illicit timber felling										
Key Activity 1.6.1: Review and revise the mechanism to supply the timber needs with STC	0	No	01	–	–	–	–	–	01	
Key Activity 1.6.2: Introduce alternatives for timber needs	0	Progress	–	01	–	–	–	–	01	
Key Activity 1.6.3: Resolve the problematic areas of law on timber uses	0	Progress	–	–	01	–	–	–	01	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.6.4: Awareness campaigns on maximum utilization of available timber		0	Progres s	4	8	8	8	8	36	
Key Activity 1.6.5: Proportion of cultivation of timber spp in home gardens	100	Home gardens		300	350	400	450	500	2,000	
OUTPUT 1.7: Improved measures to control invasive Species										
Key Activity 1.7.1: Identification of invasive plants area		0	Progres s	20	20				40	
Key Activity 1.7.2: Removing invasive SPPS	0	Ha		2000	2000				4,000	
OUTPUT 1.8: Improved Compliance to reduce encroachments										
Key Activity 1.8.1: Clearance of land entitlements (forest area)		Ha								
Key Activity 1.8.2: Mapping the land areas		Beat		300km	638km				938km	
Key Activity 1.8.3: Regularizing the release of state lands		Progres s	01						01	
Key Activity 1.8.4 Detection and cancellation of forged documents	0	No	01						01	
Key Activity 1.8.5: Develop a system to regularize the	0	No	01						01	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	Targets for 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
existing encroachments with land commissioner		0	Home gardens	200	200	200	200	200	1,000	
Key Activity 1.8.6: Increase the productivity of private own land (with dept. of Agri)		0	Family	10	10	10	10	10	50	
Key Activity 1.8.7: Introduce alternative livelihoods for resource abusers		0								
OUTPUT 2.1: Increased awareness on control of forest fires										
Key Activity 2.1.1: Awareness campaigns on reducing forest fires		20	Progress \$	40	40	40	40	40	200	
Key Activity 2.1.2: Maintaining fire belts		8Km	Km	20	20	20	20	20	100	
OUTPUT 2.2: Increased control of spreading of forest fire										
OUTPUT 2.3: Increased controlled stray cattle grazing										
Key Activity 2.3.1: Coordination with AP& H dept. introduce a mechanism		0	Progress \$	01					01	
Key Activity 2.3.2: Proportion of fodder cultivation in private lands		0	Ha.	25	30	35	40	45	175	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 2.4: Increased compliance on use of land for development activities									
Key Activity 2.4.1: Revise land use plans with inclusion of forestry data		01	Plan	01				01	
Key Activity 2.4.2: Establish a coordination mechanism among the relevant agencies		0	No	01				01	
Sufficient human resources available									
Key Activity 2.4.3: Recruit and fill the approved cadre		70	No					70	
Key Activity 2.4.4: In-service trainings on selected subjects as community mobilization		01	Progress	04	04	04	04	20	
Sufficient physical resources available									
Key Activity 2.4.5: Provisions for vehicles		11	No	05	06			11	
Key Activity 2.4.6: Provisions for communication		0	sets	—	04	—	—	—	04
Key Activity 2.4.7: Provisions for living quarters		23		01				24	
Key Activity 2.4.8: Provisions for fuel		—	—	—	—	—	—	—	
Key Activity 2.4.9: Incentive Schemes for remote area services, insurance schemes		Scheme	01					01	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 2.5 Increased performance of community forestry programs									
Key Activity 2.5.1: Review on existing community forestry programs to identify issues		06	Progres s	38	38	38	38	38	190
Key Activity 2.5.2 New program on behavioural changes of the community		0	Progres s	19	19	19	19	19	95
OUTPUT 2.6: Elephant corridors declared									
Key Activity: 2.6.1: Habitat mapping with wildlife department		0	Prog.	01				01	
OUTPUT 3.1: Increased awareness on timber felling among the community									
OUTPUT 3.2: Increased compliance on timber extraction rules and regulations									
OUTPUT 4.1: Increased awareness on use of forest state and reservations									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 2.5 Increased performance of community forestry programs									
Key Activity 2.5.1: Review on existing community forestry programs to identify issues		06	Progress	38	38	38	38	38	190
Key Activity 2.5.2: New program on behavioural changes of the community	0	0	Progress	19	19	19	19	19	95
OUTPUT 2.6: Elephant corridors declared									
Key Activity 2.6.1: Habitat mapping with wildlife department		0	Prog.	01				01	
OUTPUT 3.1: Increased awareness on timber felling among the community									
OUTPUT 3.2: Increased compliance on timber extraction rules and regulations									
OUTPUT 4.1: Increased awareness on use of forest state and reservations									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 4.1.1 Awareness Programs			No. of Programs		01	01	01	01	04	
OUTPUT 4.2: Increased compliance to regulations on use of forest land by the public										
Awareness Progress						10	10	10	10	40
OUTPUT 4.3: Increased compliance to regulations by the public relating to protection of reservations										
OUTPUT 4.4: Increased compliance to regulations relating to use of specified common areas by the public										

SECTOR: Industry		SUB SECTOR: Large and SME Industries											
ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015		TARGETS for 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY				
		TARGETS	2018	2019	2020	2021							
KEY RESULT AREA I: Export Based SMEs													
OUTPUT 1.1: Awareness on potentials areas													
Key Activity 1.1.1: Export promotions programs				1	1	1	1	1					
Key Activity 1.1.2: Exports promotional campaigns				1	1	1	1	1					
Key Activity 1.1.3: Financial schemes for exports				3	3	3	3	3					
OUTPUT 1.2: Increased awareness on potential export business areas													
Key Activity 1.2.1: Awareness programs				1	1	1	1	1					
OUTPUT 1.3: Improve quality technology													
Key Activity 2.1.1: Quality improvement training programs				1									
Key Activity 2.1.2: Establish quality improvement. Checking service					1								
OUTPUT 1.4: SMEs Linked with direct exporters													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 1.5: Improved IT knowledge									
Key Activity 3.1.1: Conducting Export promotion forums			1						
Key Activity 1.5.1: Training on Internet marketing & consultancy				2	2	2	2	2	
Key Activity 1.5.2: Establish e-marketing platform				1					
Key Activity 1.5.3: Awareness programs on e-marketing				1					
OUTPUT 1.6: Improved access to communication modes									
Key Activity 1.6.1: Provide telecommunication facilities				TBC					
Key Activity 1.6.2: Training on use of modern communication platforms for market promotion				5	5	5	5	5	
KEY RESULT AREA 2: Increased SME Production									
OUTPUT 2.1: Increased awareness on facilities available by the state on MSMEs									
Activity 2.1.1: Conduct SME training				21	21	21	21	21	
Activity 2.1.2: Develop a district data base on MSMEs				1					
OUTPUT 2.2: Increased market linkages to the Local producer groups									
Activity 2.2.1: Market linkage programs (Seller-buyer programs)				21	21	21	21	21	
OUTPUT 2.3: Increased awareness on accessing quality raw materials									
Activity 2.3.1: Quality material identification programs				21	21	21	21	21	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
OUTPUT 2.4: Increased access to finance to MSMEs									
Activity 2.4.1: Conduct financial support services			500	1000	1500	2000	2500		
OUTPUT 2.5: Improved access to quality raw materials for MSMEs									
Activity 2.5.1: Improved quality materials supply			50	50	50	50	50		
OUTPUT 2.6: Increase knowledge on new /proper technology									
Activity 2.6.1: Advance technology transfer programs				60	60	60	60	60	
Activity 2.6.2: Exposure visits				02	02	02	02	02	
OUTPUT 2.7: Increased knowledge on packaging & designing technology									
Activity 2.7.1: Training programs			01	01	01	01	01	01	
OUTPUT 2.8: Increased awareness on business registrations and other statutory requirements among MSMEs									
Activity 2.8.1: Awareness programs			21	21	21	21	21	21	
OUTPUT 2.9: Increased awareness on legal formalities for MSMEs (Reduction in illegal activities)									
Activity 2.9.1: Training programs			01	01	01	01	01	01	
OUTPUT 2.10: Increased awareness on tax procedures among MSMEs									
Activity 2.10.1: Training programs			01	01	01	01	01	01	
OUTPUT 2.11: Increased risk management skills among the MSMEs									
Activity 2.11.1: Training programs			01	01	01	01	01	01	
OUTPUT 2.12: Increased awareness among entrepreneurs									
Activity 2.12.1: Training programs			01	01	01	01	01	01	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Activity 2.11.1: Training programs				01	01	01	01	01	
KEY RESULT AREA 3: Sustainable Cottage Industries									
OUTPUT 3.1: Increased understanding on suitable types of cottage industries among the community									
Key Activity 3.1.1: Awareness campaigns				01	01	01	01	01	
OUTPUT 3.2: Improved access to well-developed Communication & Networking facilities									
Key Activity 3.2.1: Provide internet facilities to cottage industries				500	1000	1000	1000	1000	
OUTPUT 3.3: Improved access to support facilities to those engaged in Cottage Industry									
Key Activity 3.5.1: Skill development programs				56	56	56	56	56	
Key Activity 3.5.2: Standardization of labour & technician programs				28	28	28	28	28	
Key Activity 3.5.3: Trained technician & labour				560	560	560	560	560	
OUTPUT 3.3: Developed enterprises culture									
Key Activity 3.3.1: Training programs on entrepreneurship				10+6	10+6	10+6	10+6	10+6	
OUTPUT 3.4: Improved access to well-developed market facilities and market links									
Key Activity 3.4.1: Conduct trade fairs				03	03	03	03	03	
Key Activity 3.4.2: Quality improvement programs with SLS				1+1	1+1	1+1	1+1	1+1	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018- 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 3.4.3: Awareness programs on quality control				1+1	1+1	1+1	1+1	1+1		
Key Activity 3.4.4: Technology training programs				5+3	5+3	5+3	5+3	5+3		
Key Activity 3.4.5: Trainings on packaging				1	1	1	1	1		
KEY RESULT AREA 4: Enabling Environment										
OUTPUT 4.1: Increased knowledge on Entrepreneurship										
Key Activity 4.1.2 : Establishing BDS units at divisional level					20					
OUTPUT 4.2: Increased knowledge and awareness on exports among the entrepreneurs in the district										
Key Activity 4.2.1: Establishing MIS at DS Level by BDS units					20					
OUTPUT 4.3: Improved access to market facilities (E.g. Mkt info system, clearing & forwarding etc.)										
Develop market information systems					10					
OUTPUT 4.2 : Effective technology transfer										
Key Activity 4.2.1: Technology transfer training programs					05	05	05	05	05	
Key Activity 4.2.2: New Technology promotion programs					1	1	1	1	1	
OUTPUT 2.1: Increased access to new technology										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 4.5: Increased access to market information									
Key Activity 3.2.1: Conduct market awareness programme/service provisions				20	20	20	20	20	
Key Activity 3.2.2: Awareness programme on quality controlling				5	5	5	5	5	
Key Activity 3.2.6: Developed marketing skills / HR- no. trained		No. of industrialist trained		20	20	20	20	20	
OUTPUT 4.8: Effective implementation of marketing promotions									
Key Activity 4.8.1: Awareness programs				1	1	1	1	1	
OUTPUT 4.6: Increased awareness on credit market / information on available fund sources, lending institutions / available loan schemes etc.&									
Key Activity 4.6.1 : Awareness programme on credit markets									
OUTPUT 4.9: Increased awareness about microfinance									
Key Activity 4.9.1: Awareness programs				1	1	1	1	1	
OUTPUT 4.7: Increased access to credit / funding (legitimate financial institutions)									
OUTPUT 4.10: Promote value addition & innovative ideas									
Key Activity 4.10.1: Awareness programs				1	1	1	1	1	

SECTOR: Service Sector		SUB SECTOR: Tourism		TARGETS for 2018 – 2022							RESPONSIBLE AGENCY	
ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Measure Unit of Count	2018	2019	2020	2021	2022	TOTAL	DATA SOURCE		
KEY RESULT AREA - 1: Tourism Development												
OUTPUT 1.1: Improved sanitary facilities at tourist hot spots, sites and places of interest												
Key Activity 1.1.1: Construct adequate toilet and wash room facilities at sites	2017-2021	20	%	30	35	40	70	100				
Key Activity 1.1.2: Improved maintenance of toilets and wash rooms	2017-2021	10	%	15	20	40	70	100				
Key Activity 1.1.3: Ensure adequate water supply and other toiletries at washrooms & toilets	2017-2021	20	%	30	35	40	70	100				
OUTPUT 1.2: Increased access to mobility / road access												
Key Activity 1.2.1: Construct adequate roads to the sites		15	No	20	25	30	35	45				
Key Activity 1.2.2: Improved maintenance of roads & access paths to sites		20	%	30	40	65	85	100				

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Unit of Measure	TARGETS for 2018 – 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.3: Provision of adequate sign boards on access roads		130	No	150	200	250	300	350		
Key Activity 1.2.3: Provision of adequate parking spaces at sites		120	No	125	130	140	150	200		
OUTPUT -1.3: Increased access to reliable and efficient transport system										
Key Activity 1.3.1: Promote entrepreneurs to provide transport facilities for the tourists			35	%	40	50	60	70	100	
Key Activity 1.3.2: Provision of training to the drivers and transport operators on safety and importance of providing safe passage at fair price		1	No	3	5	7	9	12		
OUTPUT - 1.4: Improved cleanliness at the tourism sites										
Key Activity 1.4.1: Provision of garbage collection bins at the tourist sites			60	%	80	85	90	100	100	
Key Activity 1.4.2: Prompt and frequent removal of garbage			80	%	90	100	100	100	100	
Key Activity 1.4.3: Keep the tourist sites free from stray-dogs and cattle		50	%	65	75	85	95	100		
OUTPUT - 1.5: Increased availability of trained guides										
Key Activity 1.5.1: Provision of training to tour guides			60	%	80	85	90	95	100	

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Unit of Measure	TARGETS for 2018 – 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.5.2: Registration of tour guides in the district		15	%	20	30	50	75	100		
Key Activity 1.5.3: Provide awareness on honest service at fair fee without unduly charging more from the tourists		10	%	20	30	50	75	100		
OUTPUT - 1.6.: Improved access to communication facilities										
Key Activity 1.6.1: Ensure all tourist sites do cover by mobile operators and adequate facilities at sites (E.g. Wi-fi zones)		40	%	50	60	75	85	100		
OUTPUT - 1.7.. Increased access to information to tourists										
Key Activity 1.7.1: Provision of comprehensive information to tourists (E.g. Web-sites, books, Magazines, leaflets, hot-line etc.)		50	%	75	85	90	95	100		
OUTPUT - 1.8: Improved access to attractive products & other facilities for tourists in the district										
Key Activity 1.8.1: Development of tourism products that can be marketed in the district (Diving, surfing, bird-watching etc.)		8	%	10	15	20	25	30		
Key Activity 1.8.2: Promotion of tourism products of the district		20	%	30	40	50	75	100		

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Unit of Measure	TARGETS for 2018 – 2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity – 1.8.3: Natural resources are authorized to use for tourism industry		75	%	80	90	100	100	100	
Key Activity 1.8.4: Development of tourism sites in the District		30	%	40	50	60	75	100	
i. Coastal Sites (Beach)		30	%	40	50	60	75	100	
ii. Marine activity based Sites (Beach)		30	%	40	50	60	75	100	
iii.Eco Tourism Sites (Kumbukkan oya, Ekgaloya, Kumana, Aligambay, Maduru oya, Panama, Lahugala, Uraniya, Kanchikudi Anu, Neili Kele, Namal Oya)		40	%	50	65	75	85	100	
iv.Community based tourism (Pollebadde, Potuvil, Nilgala, Ratnala, Panama, Mahaoya, Thirukkovil, Maruthamunai)		40	%	50	60	75	85	100	
v.Agro Tourism (Dehiatthakandiya (Infromatic Farms))		10	%	25	35	50	75	100	

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Unit of Measure	TARGETS for 2018 – 2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
(ATS), Sport Training School, Thirukkovil (STS)									
vii. Heritage Tourism –									
Tharulengala caves, Hulannuge Kudumbigala caves, Panama south Sastrawela, Panama Sastrawela Buddhangala, Ampara Rajagala, Samangala Samanalathenna Muwpetikewela Serupitiya, Namalgama Lihiniyagama Vijayapura Sandakada Panana Vaskiliigala, Dematagoda cave Mini Sigiriya Paragahapitiya cave Diviyegala sanctuary Veheragala, Heranegala, Diegavapi Lunubokka sanctuary Kokagala mountain Meyvugala sanctuary									

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Measure Unit of Count	TARGETS for 2018 – 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
viii. Wildlife Tourism – Maduru Oya, Galoya, Lanugala, Kumana										
ix. Action tourism – Hemangala, Rambokanoya, (pollebadde and rathugala), Elephant Rock Pottuvil, Pottuvil lagoon, Komari lagoon Arugam Bay, Ekgaloya Raagala, Nuwaragala Wellibay (Uhana), Namal oya										
x. MICE tourism – NndAmpara City, Kalmunai, Shainthamaruthu,Akkara ipattu, Oluvili.			20	%	30	45	65	75	100	
xi. Health and Wellness Tourism – Deniyaththakandy, Mahoya, Lahugala, Ampara, Padiyathalawa, Addalaichenai			20	%	30	45	65	75	100	

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Measure % of Completion	TARGETS for 2018 – 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
OUTPUT - 1.9: Increased skills, knowledge and competencies in tourism										
Key Activity 1.9.1: Conduct awareness Programs to community		10	%	20	30	45	65	100		
Key Activity 1.9.1.1: Provide training to the persons who are engaged in tourist trade		10	%	20	45	65	75	100		
OUTPUT - 1.10: Increased access to utilities, finance & material support to entrepreneurs										
Key Activity 1.10.1: Provision of electricity on a promptly and at correct voltage at all times		80	%	90	95	100	100	100		
Key Activity 1.10.1.1: Provision of soft-loans to entrepreneurs/tour operators		50	%	60	70	80	90	100		
Key Activity 1.10.1.2: Provision of other required materials for the entrepreneurs (E.g. shop space, licenses etc.)										
OUTPUT 1.12: Increased access to skilled and competent labour										
Key Activity 1.12.1: Training of workers		40	%	50	60	70	90	100		
Key Activity 1.12.2: Conduct of awareness programs to workers on serving the tourist in an efficient and effective manner		70	%	80	90	100	100	100		
Key Activity 1.12.3: Increased training on tourism and hospitality		10	%	12	15	30	50	100		

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Measure Unit of Measurement	TARGETS for 2018 – 2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 1.12.4: Training of guiding tourists / Trained tourist guides		5	%	10	20	40	60	100	
Key Activity 1.12.5: Training of youth on English & other language competency		50	%	60	70	80	90	100	
OUTPUT 1.13: Increased awareness of tourists about Ampara									
Key Activity 1.13.1: Promotion of tourism destinations in the district		65%	%	70	80	90	100	100	100
Key Activity 1.13.2 No. of tourism information centres established		No.	-	1	2	3	4		
Key Activity 1.13.3: Tour guide book published and distributed		10	%	20	30	50	75	100	
Key Activity 1.13.4: No. of Web sites in operation		65	%	75	85	100	100	100	
Key Activity 1.13.5: No. of trade fairs and exhibitions conducted		10	%	20	30	50	75	100	
Key Activity 1.13.6: No. of documentary film produced		02	No	3	10	20	50	75	
Key Activity 1.13.7: Constructed one stop centre to provide tourism related services		02	No	5	10	20	50	100	
Key Activity 1.13.8: Publication internationally recognized websites									
Key Activity 1.13.9: Increased promotional activities									

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Measure Unit of Measure	TARGETS for 2018 – 2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 1.13.10: Increased availability of virtual map for the district		60	%	70	80	90	100	100	
Key Activity 1.13.11: Increased availabilities of local tourism plan		1	No	1	5	10	30	50	
Key Activity 1.13.12: Increased proportion and guidance for tourism		70	%	80	90	100	100	100	
Key Activity 1.13.13: Presence of relevant institutions		10	No	10	15	20	25	30	
Key Activity 1.13.14: Provide knowledge on use of e-marketing		30	%	40	50	60	85	100	
Key Activity 1.13.15: Institution or agency constructed in the district									
Key Activity 1.13.16: Database developed, related to tourism information		05	No	7	10	15	20	25	
Key Activity 1.13.17: Publication internationally recognized websites									
OUTPUT - 1.14: Increased awareness on the benefit of Tourism among the public/ awareness on social value of tourism									
Key Activity 1.14.1: Increased community awareness on potential tourism									
Key Activity 1.14.2: Awareness programs on the benefits of tourism among community									
Key Activity 1.14.3: Formulation of community									

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Measure Unit of Measure	TARGETS for 2018 – 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
OUTPUT 1.15: Increased knowledge and exposure on tourism & hospitality trade to the local entrepreneurs										
Key Activity 1.15.1: No. of training schools established for the region		-	No.	-	1	2	3	4		
Key Activity 1.15.2: Training on tourism services and hospitality										
Key Activity 1.15.3: Training of guiding tourists / Trained tourist guides										
Key Activity 1.15.4: Training of youth on English & other language competency										
OUTPUT 1.16: Increased knowledge on e-marketing among the entrepreneurs										
Key Activity 1.16.1: Training of entrepreneurs on e-marketing										
OUTPUT 1.17: Improved knowledge on other languages among those engaged in the hospitality trade										
Key Activity 1.17.1: Training of entrepreneurs/traders on foreign languages										
OUTPUT 1.18: Increased knowledge and exposure on tourism & hospitality trade to the other support service providers (Vendors, three wheel operators, shop owners and tour guides)										
Key Activity 1.18.1: Training of entrepreneurs/traders and other service providers on tourism										
OUTPUT 2.1: Improved Proper Institutional Arrangement										

ACTIVITIES	DURATION (Years)	BASE YEAR 2015	Unit of Measure	TARGETS for 2018 – 2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 2.1.1: Proper implementation of existing laws and regulations									
Key Activity 2.1.2: Increased resource allocations									
Key Activity 2.1.3: Increased concern/ understanding on the need of government institutions									
Key Activity 2.1.4: Improved coordination & collaboration									
Key Activity 2.1.5: Improved communication between institutions									
Key Activity 2.1.6: Identified new potential tourist spots									
Key Activity 2.1.7: Increased awareness on mangroves and green belt protection among local community									
Key Activity 2.1.8: Promote innovation modes of investment									
Key Activity 2.1.9: No Obstacles in tourism registration (in institutions)									
Key Activity 2.1.10: Provide tourism education at high school level									
Key Activity 2.1.11: Network channel created for tourism in Ampara	1	No.	1	2	3	4	5		

SECTOR: Education

SUB SECTOR: Education - ZDE Ampara

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of Measure	TRAGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020	2021									
KEY RESULT AREA - 1: Improved Quality of Education																
OUTPUT 1.1- Improved quality of pre-school education and primary education																
<i>Key Activity 1.1.1 - Pre - school education connected the formal education system</i>																
<i>Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education</i>																
<i>Key Activity 1.1.3 - Sufficient training for pre-school teachers</i>																
OUTPUT 1.2- Increased regular Attendance																
<i>Key Activity 1.2.1- Improved Attractive class room environment</i>																
<i>Key Activity 1.2.2- Improved transport facilities</i>																
<i>Key Activity 1.2.3- Increased Parents involvement</i>																

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of Measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.3: Increased Appropriate teaching methodology followed										
Key Activity 1.3.1- Improved Activity Planning		45	No. of Activity	60	70	80	90	100	40	
Key Activity 1.3.2- Improved training for teachers & updated Methodology	15		No. of Programmes	20	25	30	35	40	20	
OUTPUT 1.4: Increased knowledge on subject matter										
Key Activity 1.4.1- Increased availability of Learning resource centres		10	No. of learning resource centres	10	15	25	50	75	65	
Key Activity 1.4.2- Increased availability kids learning equipment including athletic equipment	45%		% of schools	50%	60%	75%	90%	100%	50%	
Key Activity 1.4.3- Improved attractive classrooms environment	175		No. of class rooms	200	500	800	1100	1350	1150	
OUTPUT 1.5: Increased access to learning facilities, physical resources and infrastructure by the students										
Key Activity 1.5.1- Adequate training opportunities	18		No. of Adequate training programs	20	30	50	75	100	80	
Key Activity 1.5.2- Increased resource Allocation	45%		%of resource allocation	50%	60%	70%	85%	100%	50%	
OUTPUT 1.5.3: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools	25%		No. of subject wise learning unit	30	35	45	60	75	45	
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)										
Key Activity 2.2.1:										
Increased access to junior secondary lab facilities	28		No. of labs	28	35	45	60	72	44	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	CUnit of measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.7: Increased application of appropriate teaching methodologies										
Increased application of appropriate teaching methodologies	8	No. of training Programs	10	20	30	40	50	40		
Key Activity 2.3.1 - Increased resources	80	No. of resources	100	120	150	190	240	140		
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools										
Key Activity 2.3.1 - Increased resources	18%	% of HOL Spaces	20%	30%	40%	60%	80%	60%		
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)										
Multi media rooms facilities	0	No. of Multi media rooms	0	10	25	50	75	75		
Key Activity 3.1.1 - More attention for O/L and A/L Failures	48%	% of Failures	42%	35%	25%	15%	10%	32%		
Key Activity 3.2.1 - Designated person appointed for career guidance for VT at school	0	No. of Designated person	0	10	30	50	75	75		
OUTPUT 1.10: Increased awareness on N.V.Q among students										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Current measure of measures	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 3.3.1 - Improved communication & links with VT providers	0	No. of communication & Links with VT providers	0	10	25	50	75	75		
KEY RESULT AREA - 2: Creating Conducive Learning Environment										
OUTPUT 2.1- Increased community participation at school										
Key Activity 2.1.1 - Increased community awareness	18	No. of community awareness	20	25	30	40	50	30		
Key Activity 2.1.2 - improved relationship between the school and community	25%	%of Schools	30%	40%	55%	75%	100%	70%		
Key Activity 2.1.1- Increased Common Interest / Motivation	55%	%of common interest /motivation programs	60%	70%	80%	90%	100%	40%		
Key Activity 2.2.2- More Attention to the educational Development	55%	%of more attention to the educational development	60%	70%	80%	90%	100%	40%		
OUTPUT 2.2- Improved communication with development stakeholders										
Key Activity 2.2.1- Improved Interest among principals & SDC	70%	%of SDC Meetings	75%	80%	85%	90%	100%	25%		
Key Activity 2.2.2- More community pressure										
Key Activity 2.2.3- Improved transparency	75%	%of transparency	80%	85%	90%	95%	100%	20%		
OUTPUT 2.3: Increased competency in teaching by the teachers										
Key Activity 2.3.1-Increased resources	70%	%of resources	75%	80%	85%	90%	100%	25%		
Key Activity 2.3.2- Updated Training centres	55%	%of training centres	60%	70%	80%	90%	100%	40%		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measures	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.4: Improved access to modern technology among teachers										
Key Activity 2.4.1 - Improved access to modern technology among teachers		35%	% of teachers	40%	50%	65%	80%	100%	60%	
Key Activity 2.4.2 -										
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers										
Key Activity 2.5.1 - More exposure for modern technology	8	No. of Visits	10	15	25	35	50	50	40	
Key Activity 2.5.2 – Training on modern technology	8	No. of Training programmes	10	20	30	40	50	50	40	
Key Activity 2.2.1-More Resource Allocation	????? This is part of the plan – Budget	55% % of adequate allocation	60%	70%	80%	90%	100%	405	This should not be an activity	
OUTPUT - 2.6 - Increased competency on soft skills among the teachers										
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development	18	No. of programs	20	25	30	40	50	50	30	
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programs	35%	%of Programs	40%	50%	60%	70%	80%	80%	40%	
OUTPUT -2.7: Increased compliance to competency oriented educational system										
Key Activity 2.7.1: Competency based higher education entrance system implemented										Ministry of Education

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.7.2: Social Recognition mostly on skill based exam										Ministry of Education
Key Activity 2.7.3: Skill based evaluation approach in government jobs										Ministry of Education
OUTPUT 2.8: Improved Performance Based Incentive system										
Key Activity 2.8.1- Increased training facilities on database management		4	No. of training Programmes	5	7	10	15	20	15	
Key Activity 2.8.2- Increased skilful persons (ICT)		25%	% of officers	30%	40%	60%	80%	100%	70%	
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database										
Key Activity 2.9.1- Appointed designated focal person in field		1	No. of persons	1	2	3	4	5	4	
Key Activity 2.9.2: Established mechanism for data collection		55%	% of mechanisms	60%	70%	80%	90%	100%	40%	
Key Activity 2.9.3- Simplified data collecting system established		55%	%of data collecting system	60%	70%	80%	90%	100%	40%	
Key Activity 2.9.4: Availability of database at zonal level		55%	%of availability of databases	60%	70%	80%	90%	100%	40%	
OUTPUT - 2.10: Improved skilled full human resources										
Key Activity 2.10.1 - Increased trained teachers on second language		8	No. of trained teachers	10	20	35	55	75	65	
Key Activity 2.10.2- Appropriate teaching		55%	%of appropriate teaching methodologies adopted	60%	70%	80%	90%	100%	40%	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
methodologies adopted in language education			%of skilled human resources	60%	70%	80%	90%	100%	40%	
OUTPUT 2.10.3: Improved skilled human resources		55%	%of skilled human resources	60%	70%	80%	90%	100%	40%	
OUTPUT 2.10.4: Increased social integration among multi ethnicities		18%	%of social integration	20%	30%	45%	60%	75%	55%	
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development		45%	%of formulation of integrated planning	50%	55%	65%	80%	100%	50%	
OUTPUT 2.11: Increased social integration among multi ethnicities										
Key Activity 2.11.1 - Increased programme on promoting social cohesion		4	No. of programs	5	8	11	15	20	15	
Key Activity 2.11.2 - Increased interest on implementing social cohesion programmes		8%	%of interest	10%	20%	30%	45%	60%	50%	
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)										
Key Activity 2.12.1 -										
OUTPUT - 2.13: Improved integrated planning										
Key Activity 2.13.1 - Vision oriented plan changes due to context changes		45%	%of vision oriented plan changes	50%	60%	70%	85%	100%	50%	
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)										
OUTPUT - 1.1 - Increased trained teachers										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Criteria	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.1.1 - More teacher training opportunities	50	% of trainings	70	110	155	210	265	195		
OUTPUT -1.2- Increased awareness on CFA among Principals and Teachers										
Key Activity 1.2.1- Increased awareness among Principals and Teachers	90	No. of community Meetings	100	110	120	135	150	50		
OUTPUT -1.3- Increased child friendly learning opportunities in the school										
Key Activity 1.3.1- Increased space for joyful learning Opportunities	55%	% of space for joyful learning opportunities	60%	70%	80%	90%	100%	40%		
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students										
Key Activity 2.1.1-Improved income	Wrong activity...?		No. of awareness programs	5	10	7	3	0		
Key Activity 2.1.1- Conduct of awareness programs	4	%of parents involvements	50%	55%	70%	85%	100%	50%		
Key Activity 2.1.2- Increased Parents Involvement	45%	No. of Programs	10	20	35	60	75	65		
Key Activity 2.1.3- Increased Counselling Programme	8									
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration										
Key Activity 2.2.1- Conduct of awareness programs	2	No. of awareness programs	2	10	0	0	0	8		
OUTPUT 2.3: Improved access to transport Facilities										
Key Activity 2.2.1 - Adequate resource distribution										
Key Activity 2.2.2 - Attention given to Displaced community										
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.4.1 - Increased Parental Care	75%	% of parental care programs	80%	85%	90%	95%	100%	20%		
Key Activity 2.1.1- Conduct of awareness programs	2	No. of awareness programs	2	2	2	2	2			
Key Activity 2.4.3 - Improved monitoring by probation department										
KEY RESULT AREA - 4: Improved Health and Protection Status										
OUTPUT - 1.1 - Improved access to nutritional food intake at schools										
Key Activity 1.1.1 - Proper selection of suppliers										
Key Activity 1.1.2 - Increased supervision	45%	% of Supervision	50%	60%	75%	85%	100%	50%		
OUTPUT - 1.2- Increased access to nutritional food										
Key Activity 1.2.1- Increased awareness among parents	8	No. of awareness	10	25	40	55	75	65		
Key Activity 1.2.2- Proper canteen facilities at all schools	10	No. of Canteen	10	20	35	55	75	65		
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program	1	No. of Schools	2	3	5	6	8	6		
OUTPUT - 1.3: Increased access to school based medical care services (Clinics)										
Key Activity 2.1.1-Improved communication with health sector	45%	% of communication with health sector	50%	60%	70%	85%	100%	50%		
OUTPUT - 1.4: Increased awareness on importance of health status										
Key Activity 2.2.1-Improved parental care	75%	% of parental care	80%	85%	90%	95%	100%	20%		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TRAGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.2.1: Conduct of awareness programs and special clinics	18%	No. of programs	20	25	35	50	75	50		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TRAGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
KEY RESULT AREA - 1: Improved Quality of Education										
OUTPUT - 1.1 - Improved quality of pre-school education and primary education										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.1.1 - Pre - School education connected the formal education system	2017-2021	04	No. of Meeting for Pre-School Teachers.	06	07	07	08	08	Meeting report Attendance Register	
Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education	2017-2021	03	No of Training programme on pre mathematics concept for pre school	04	04	05	05	06	Meeting report Attendance Register	
Key Activity 1.1.3 - Sufficient training for pre-school teachers	2017-2021	03	No of training for Pre-School teachers s by ZEO	04	05	06	07	07	Meeting report Attendance Register	
OUTPUT -1.2- Increased regular Attendance										
Key Activity 1.2.1- Improved Attractive class room environment	2017-2021	35	No of Newly Constructed class room	45	50	55	60	65	Detail report of building construction Class room building	
		120	No. of renewed class room	130	140	150	160	170		
		110	No. of class rooms with sufficient teaching aids	130	140	150	160	170		
OUTPUT -1.2- Increased regular Attendance										
Key Activity 1.2.1- Improved Attractive class room environment	2017-2021	110	No of class rooms with proper painting ventilation	130	140	150	160	170	Detail report of building construction Class room building	
		110	No of class rooms with proper painting ventilation	130	140	150	160	170		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.2- Improved transport facilities			No. of Government busses in school service							
Key Activity 1.2.3- Increased Parents involvement	2017-2021	09(Zone wise) 71(School wise)	No. of parents awareness meeting conducted	10	11	12	13	14	Meeting report	
				142	142	142	142	142		
OUTPUT -1.3- Increased Appropriate teaching methodology followed										
Key Activity 1.3.1- Improved Activity Planning										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.3.2- Improved training for teachers & updated Methodology	2017-2021	06	No. of teachers trained on Training methodology	07	08	09	10	11	Meeting report	
OUTPUT 1.4: Increased knowledge on subject matter										
Key Activity 1.4.1- Increased availability of Learning resource centres	2017-2021	5500	No. Students using LRC	6000	6500	7000	7500	8000	Meeting report	
		500	No. Teachers using LRC	550	600	650	700	750	Attendance register	
Key Activity 1.4.2- Increased availability kids learning equipment including athletic equipment	2017-2021	40	No. of schools available of kids learning equipment	50	60	70	80	90	Inventory book	
		10	No. of schools provided kids learning equipment	15	20	25	30	35	Issue order record	
Key Activity 1.4.3- Improved attractive classrooms environment	2017-2021	120	No. of renewed class room	130	140	150	160	170	Detail report of building construction	
		40	No. of constructed class rooms	50	55	60	65	70	Class room building	
OUTPUT - 1.5: Increased access to learning facilities, physical resources and infrastructure by the students										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Count of	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.5.1- Adequate training opportunities	2017-2021	20(Zones & Division wise) 25(Zones & Division wise) 06(Zone & Division wise)	No. of remedial classes conducted No. of workshop for students No. of practical camps conducted	25 30 08	30 35 10	35 40 12	40 45 14	45 50 16	Class attendance Work done report	
Key Activity 1.5.2- Increased resource Allocation	2017-2021	55 00 40	No. of schools got sanitary facility No. of school provided furniture No. of class room constructed	60 15 50	65 25 55	68 35 60	71 45 65	71 55 70	Work done report Inventory record	
OUTPUT 1.5.3: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools	2017-2021	05 07 02	No. of Aesthetic rooms in the zone No. of Home Science room available No. of maths room available	06 07 04	07 09 06	08 11 08	09 13 10	10 15 12	Physical resource Data Base record Census Data record	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of Agriculture room available	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
			No. of Science Lab & Science room available	03	05	07	09	11		
		02	25	27	29	30	32	34		
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)										
Key Activity 2.2.1:										
OUTPUT 1.7: Increased application of appropriate teaching methodologies										
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools										
Key Activity 2.3.1 - Increased resources										
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)										
OUTPUT 1.10: Increased awareness on NVQ among students										
Key Activity 3.1.1 - More attention for O/L and A/L Failures	2017-2021	15 (Zonal Level)	No. of coaching classes arranged	20	25	30	35	35	Class attendance & class report	
			No. of remedial programmes for below 40 marks	17	19	21	23	25	Workshop report	
		06 (Zonal Level)	students in main subjects	08	10	12	14	16	Attendance register	
				08	10	11	12	12		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
		06 (Zonal Level)	No. of worksheet for O/L slow learners No. of Career guidance							
		04 (Zonal Level)	workshop conducted No. of skilled development class	05	07	09	11	13		
Key Activity 3.2.1 - Designated person appointed for career guidance for VFT at school										
Key Activity 3.3.1 - Improved communication & links with VT providers										
KEY RESULT AREA - 2: Creating Conducive Learning Environment										
OUTPUT 2.1-Increased community participation at school										
Key Activity 2.1.1 - Increased community awareness	2017-2021	09 (Division Wise) 71 (School Wise)	No. of parents meeting	10	13	16	19	22	Meeting report	
Key Activity 2.1.2 - improved relationship between the school and community	2017-2021	30 (School Level) 10 (School Level)	No. of activities done by the communities in school No. of activities done by school for communities	35	40	45	50	55	Work done report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of collaborative function	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.1.1- Increased Common Interest / Motivation	2017-2021	10	% of students participated to coaching classes for Gr 5	11	12	13	14	15	Report	
		75%	% of students participated to evening classes for O/L	80%	82%	84%	86%	88%		
Key Activity 2.2.2- More Attention to the educational Development										
	2017-2021	10	No. of schools implemented Aim to A Project	12	14	16	18	20	Attendance report	
		05	No. of schools implemented Aim to 9As	07	09	11	13	15		
		10	No. of schools conducted coaching classes for A/L	11	12	13	14	15		
OUTPUT 2.2- Improved communication with development stakeholders										
Key Activity 2.2.1- Improved Interest among principals & SDC	2017-2021	71 (School Level) 05 (Zonal Level)	No. of SDC meeting conducted	142	142	142	142	142	Workshop report	
			No. of workshop on SSAISDP guideline	07	09	11	13	15		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015 Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2021				
Key Activity 2.2.2- More community pressure										
Key Activity 2.2.3- Improved transparency	2017-2021	06	No. of reports, analysis report prepared & Issued	07	08	09	10	11	Reports & Analysis book	
OUTPUT 2.3: Increased competency in teaching by the teachers										
Key Activity 2.3.1-Increased resources										
Key Activity 2.3.2- Updated Training centres										
OUTPUT 2.4: Improved access to modern technology among teachers										
Key Activity 2.4.1 -										
Key Activity 2.4.2 -										
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers										
Key Activity 2.5.1 - More exposure for modern technology	2017-2021	25	No. of school provided multimedia projectors	30	35	40	45	50	Inventory record Physical resource DB	
Key Activity 2.5.2 – Training on modern technology	2017-2021	06	No. of training for teachers on modern technology	08	10	12	14	16	Work done report Attendance register	
Key Activity 2.2.1-More Resource Allocation	????? This is part of the plan – Budget								This should not be an activity	



ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of training measure Unit of measures	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT - 2.6 - Increased competency on soft skills among the teachers										
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development	2017-2021	03	No. of training for teachers on soft skill	04	05	06	07	08	Work done report Attendance report	
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes	2017-2021	03	No. of training for teachers on soft skill	04	05	06	07	08		
OUTPUT -2.7: Increased compliance to competency oriented educational system										
Key Activity 2.7.1: Competency based higher education entrance system implemented										
Key Activity 2.7.2: Social Recognition mostly on skill based exam										
Key Activity 2.7.3: Skill based evaluation approach in government jobs										
OUTPUT - 2.8: Improved Performance Based Incentive system										
Key Activity 2.8.1 -Increased training facilities on database management	2017-2021	03 01	No. of training for academic staff on DBMS No. of training for Non-academic staff on DBMS	04 02	04 03	05 04	05 05	06 06	Workshop report	
Key Activity 2.8.2 - Increased skilful persons (ICT)	2017-2021	15 40	No. of ICT Teachers trained on hardware	35 60	40 50	60 100	70 120	140	Workshop report Attendance register	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of Non-ICT Teachers Trained on ICT	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database										
Key Activity 2.9.1: Appointed designated focal person in field	2017-2018	02	No. of staff engaged in data collection	03	03	04	04	05		
Key Activity 2.9.2: Established mechanism for data collection		05	No. of means used for data collection	06	06	07	08	09		
Key Activity 2.9.3- Simplified data collecting system established	2017-2018	02	No. of simplified data collection system introduced	03	04	05	05	06		
Key Activity 2.9.4: Availability of database at zonal level	2017-2021	06	No. of database used in the zone	07	07	08	08	09		
OUTPUT - 2.10: Improved skilled full human resources										
Key Activity 2.10.1- Increased trained teachers on second language	2017-2021	02	No. of training programme conducted on secondary language	04	06	08	10	12	Workshop report Attendance register	
Key Activity 2.10.2- Appropriate teaching methodologies adopted in language education	2017-2021	02	No. of new methodology used in language teaching	04	06	08	10	12	Workshop report Attendance register	
OUTPUT 2.10.3: Improved skilled human resources										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.10.4: Increased social integration among multi ethnicities	2017-2021	10	No. of social cohesion programme conducted	12	14	16	18	20	Programme report	
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development										
OUTPUT 2.11: Increased social integration among multi ethnicities										
Key Activity 2.11.1 - Increased programme on promoting social cohesion										
Key Activity 2.11.2 - Increased interest on implementing social cohesion programmes										
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)										
Key Activity 2.12.1 -										
OUTPUT - 2.13: Improved integrated planning										
Key Activity 2.13.1 - Vision oriented plan changes due to context changes										
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)										
OUTPUT - 1.1 - Increased trained teachers										
Key Activity 1.1.1 - More teacher training opportunities	2017-2021	10	No. of capacity building programs for	15	20	25	30	35	Workshop report Attendance register	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
				30	35	40	45			
OUTPUT -1.2: Increased awareness on CFA among Principals and Teachers										
Key Activity 1.2.1- Increased awareness among Principals and Teachers	2017-2021	06	No. of awareness program on CFA	08	10	12	14	16	Workshop report Attendance register	
OUTPUT -1.3- Increased child friendly learning opportunities in the school										
Key Activity 1.3.1- Increased space for joyful learning opportunities	2017-2021	30	No. of newly constructed class room & No. of play yard in primary school	40	45	50	55	60	Workshop report	
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students										
Key Activity 2.1.1- Conduct of awareness programs	2017-2021	06 (Divisional Level)	No. of awareness program for students	07	08	09	10	11	Attendance Register	
Key Activity 2.1.2- Increased Parents Involvement	2017-2021	03 (Zonal Level)	No. of awareness program for Parents	05	05	06	06	07	Program report	
Key Activity 2.1.3- Increased Counselling Programme	2017-2021	03 (Divisional Level)	No. of counselling	05	05	06	06	07	Program report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measure Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
			programs conducted for students & Parents							
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration										
Key Activity 2.2.1- Conduct of awareness programs	2017-2021	03 (Zonal Level)	No. of awareness program for parents	05	05	06	06	07	Program report	
OUTPUT 2.3: Improved access to transport Facilities										
Key Activity 2.2.1 - Adequate resource distribution										
Key Activity 2.2.2 - Attention given to Displaced community										
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour										
Key Activity 2.4.1 - Increased parental Care		75%	% of children cared by own parents	80%	85%	90%	95%	95%	Record from GN	
Key Activity 2.1.1- Conduct of awareness programs		03 (Zonal Level)	No. of awareness program for parents	05	05	06	06	07	Program report	
Key Activity 2.4.3 - Improved monitoring by probation department										
KEY RESULT AREA - 4: Improved Health and Protection Status										
OUTPUT - 1.1 - Improved access to nutritional food intake at schools										
Key Activity 1.1.1 - Proper selection of suppliers										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measure Count of	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT -1.2: Increased access to nutritional food										
Key Activity 1.1.2 - Increased supervision										
Key Activity 1.2.1- Increased awareness among parents		60 (School Level)	No. of awareness program for parents on nutrition	71	71	71	71	71	Program report	
Key Activity 1.2.2- Proper canteen facilities at all schools	2017-2021	10	No. of proper canteen in school	20	25	35	45	55	Physical resource data base	
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program		11	No. of secondary school included in mid-day-meal							
OUTPUT – 1.3: Increased access to school based medical care services (Clinics)										
Key Activity 2.1.1-Improved communication with health sector	2017-2021	02	No. of medical camps conducted in school	04	06	08	10	12	Medical camp report	
OUTPUT - 1.4: Increased awareness on importance of health status										
Key Activity 2.2.1-Improved parental care		66 (School Level)	No. of awareness program for parents on nutrition	71	71	71	71	71	Program report	
Key Activity 2.2.1: Conduct of awareness programs and special clinics	2017-2021	02	No. of medical camps conducted in school	04	06	08	10	12	Medical camp report	

SECTOR: Education

SUB SECTOR: Education - ZDF Dehiattakandiya

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY				
				2018	2019	2020	2021	2022					
KEY RESULT AREA - 1: Improved Quality of Education													
OUTPUT - 1.1 - Improved quality of pre-school education and primary education													
Key Activity 1.1.1 - Pre - school education connected the formal education system													
Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education													
Key Activity 1.1.3 - Sufficient training for pre-school teachers													
OUTPUT - 1.2- Increased regular Attendance													
Key Activity 1.2.1- Improved Attractive class room environment													
Key Activity 1.2.2- Improved transport facilities													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness (Sisu seriya)	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.3- Increased Parents involvement			No. of Parents Awareness Pro. ss.	47	94	94	94	94	Progress Report	School Attendance Comity
OUTPUT -1.3- Increased Appropriate teaching methodology followed										
Key Activity 1.3.1- Improved Activity Planning			No. of Teacher Training Program me	22	25	27	28	30	Annual Implementation Plan	ZEO
Key Activity 1.3.2- Improved training for teachers & updated Methodology	17									
OUTPUT 1.4: Increased knowledge on subject matter										
Key Activity 1.4.1- Increased availability of Learning resource centres	10	No. of Centres	15	22	30	38	47		Progress Report	MOE
Key Activity 1.4.2- Increased availability kids learning equipment including athletic	5	% of School	15	30	45	70	100		Physical Resource Report	MOE
Key Activity 1.4.3- Improved attractive classrooms environment	50	No. of Class Room	100	130	150	175	200	755	Progress Report	MOE
OUTPUT - 1.5: Increased access to learning facilities, physical resources and infrastructure by the students										
Key Activity 1.5.1- Adequate training opportunities	10	No. of Program me	15	18	20	25	30		Annual Progress Report	PD Office
Key Activity 1.5.2- Increased resource Allocation	40	% of resource	50	65	75	85	100		Annual Progress Report	PD Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.5.3: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools			Allocation n							
		40	No. of Learning Unit	50	70	85	110	130	Physical resource Report	MOE
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)										
Key Activity 2.2.1:		2	No. of Unit	8	14	18	24	28	Physical resource Report	MOE
OUTPUT 1.7: Increased application of appropriate teaching methodologies										
Multi-Level Teaching Programme		2	No. Of Participation	4	8	12	16	20	Annual Progress Report	PD Office
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools										
Key Activity 2.3.1 - Increased resources		30	No. of Units	50	70	100	130	150	Physical resource Report	MOE
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)										
OUTPUT 1.10: Increased awareness on N.V.Q among students										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 3.1.1 - More attention for O/L and A/L Failures		0	No. of Program s	1	2	3	4	5	Annual Implementation Plan
Key Activity 3.2.1 - Designated person appointed for career guidance for VT at school		3	No. of Program s	5	6	7	8	10	Annual Progress Report
Key Activity 3.3.1 - Improved communication & links with VT providers									
KEY RESULT AREA - 2: Creating Conducive Learning Environment									
OUTPUT 2.1- Increased community participation at school									
Key Activity 2.1.1 - Increased community awareness		3	No. of Program mes	4	6	7	8	10	Annual Progress Report
Key Activity 2.1.2 - improved relationship between the school and community									
Key Activity 2.1.1- Increased Common Interest / Motivation		0	No. of Program mes	0	1	2	3	3	Annual Implementation Plan
Key Activity 2.2.2- More Attention to the educational Development		15	No. of Program s	18	22	24	27	30	Annual Progress Report
OUTPUT 2.2- Improved communication with development stakeholders									
Key Activity 2.2.1- Improved Interest among principals & SDC		2	No. of Program me	2	3	3	4	4	
Key Activity 2.2.2- More community pressure		5		4	2	1	0	0	Annual Progress Report

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 2.2.3- Improved transparency		100%	%	100%	100%	100%	100%		
OUTPUT 2.3: Increased competency in teaching by the teachers									
Key Activity 2.3.1-Increased resources		50%	% of Unit	60%	70%	80%	90%	100%	
Key Activity 2.3.2- Updated Training centres		40%	% of Unit	45%	60%	70%	85%	100%	Annual Progress Report
OUTPUT 2.4: Improved access to modern technology among teachers									
Key Activity 2.4.1 -		40%		50%	58%	65%	70%	80%	
Key Activity 2.4.2 -									
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers									
Key Activity 2.5.1 - More exposure for modern technology		40%		50%	60%	70%	80%	90%	
Key Activity 2.5.2 – Training on modern technology		40%		50%	55%	60%	70%	80%	Annual Progress Report
OUTPUT - 2.6 - Increased competency on soft skills among the teachers									
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development		30%		40%	50%	60%	75%	100%	
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes		40%		50%	58%	65%	70%	80%	
OUTPUT -2.7: Increased compliance to competency oriented educational system									
Key Activity 2.7.1: Competency based higher education entrance system implemented									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.7.2: Social Recognition mostly on skill based exam									
Key Activity 2.7.3: Skill based evaluation approach in government jobs									
OUTPUT 2.8: Improved Performance Based Incentive system									
Key Activity 2.8.1- Increased training facilities on database management		3		5	9	11	13	15	Annual Progress Report
Key Activity 2.8.2- Increased skilful persons (ICT)		25%		30%	35%	40%	50%	60%	
OUTPUT 2.9: Established mechanism for data collection and to maintain proper database									
Key Activity 2.9.1- Appointed designated focal person in field		1		1	2	2	3	4	Annual Progress Report
Key Activity 2.9.2: Established mechanism for data collection		50%		60%	70&	80%	90%	100%	
Key Activity 2.9.3- Simplified data collecting system established		50%		55%	60%	70%	80%	100%	
Key Activity 2.9.4: Availability of database at zonal level		55%		60%	65%	75%	85%	100%	
OUTPUT - 2.10: Improved skilled full human resources									
Key Activity 2.10.1 - Increased trained teachers on second language		4		6	10	20	30	40	
Key Activity 2.10.2- Appropriate teaching		40%		50%	60%	70%	80%	100%	Annual Progress Report

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
methodologies adopted in language education		50%		60%	70%	80%	90%	100%	
OUTPUT 2.10.3: Improved skilled human resources									
OUTPUT 2.10.4: Increased social integration among multi ethnics		15%		25%	30%	40%	45%	50%	Annual Progress Report
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development		40%		60%	70%	80%	90%	100%	Annual Progress Report
OUTPUT 2.11: Increased social integration among multi ethnics									
Key Activity 2.11.1 - Increased programme on promoting social cohesion		4	No Of Programme	5	7	9	11	15	Annual Implementation Plan
Key Activity 2.11.2 - Increased interest on implementing social cohesion programmes		5%	% Of Programme	8%	15%	30%	45%	55%	Annual Implementation Plan
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)									
Key Activity 2.12.1 -									
OUTPUT - 2.13: Improved integrated planning									
Key Activity 2.13.1 - Vision oriented plan changes due to context changes		40%			60%	70%	80%	90%	100%
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)									
OUTPUT - 1.1 - Increased trained teachers									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.1.1 - More teacher training opportunities		5%	%	10%	13%	15%	18%	20%		
OUTPUT -1.2- Increased awareness on CFA among Principals and Teachers										
Key Activity 1.2.1- Increased awareness among Principals and Teachers		6	No Of Programme	8	10	12	14	16	Annual Implementation Plan	
OUTPUT -1.3- Increased child friendly learning opportunities in the school										
Key Activity 1.3.1- Increased Space for joyful learning Opportunities		30%		45%	60%	75%	85%	100%		
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students										
Key Activity 2.1.1- Conduct of awareness programs		6	No Of Programme	10	12	15	18	20	Annual Implementation Plan	
Key Activity 2.1.2- Increased Parents Involvement		20%		40%	55%	70%	85%	100%		
Key Activity 2.1.3- Increased Counselling Programme		12	No Of Programme	15	20	25	30	40	Annual Implementation Plan	
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration										
Key Activity 2.2.1- Conduct of awareness programs		4	No Of Programme	5	6	7	8	10	Annual Implementation Plan	
OUTPUT 2.3: Improved access to transport Facilities										
Key Activity 2.2.1 - Adequate resource distribution		12		14	18	20	22	24		
Key Activity 2.2.2 - Attention given to Displaced community										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour										
Key Activity 2.4.1 - Increased Parental Care		30%	No Of Programme	35%	45%	50%	55%	60%		
Key Activity 2.1.1- Conduct of awareness programs	4		5	6	8	9	10		Annual Progress Report	
Key Activity 2.4.3 - Improved monitoring by probation department										
KEY RESULT AREA - 4: Improved Health and Protection Status										
OUTPUT - 1.1 - Improved access to nutritional food intake at schools										
Key Activity 1.1.1 - Proper selection of suppliers		100%		100%	100%	100%	100%	100%		
Key Activity 1.1.2 - Increased supervision		100%		100%	100%	100%	100%	100%		
OUTPUT -1.2- Increased access to nutritional food										
Key Activity 1.2.1- Increased awareness among parents	3		4	5	6	7	8		Annual Progress Report	
Key Activity 1.2.2- Proper canteen facilities at all schools	30%		50%	65%	75%	85%	100%			
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program	0%		40%	60%	75%	85%	100%			
OUTPUT - 1.3: Increased access to school based medical care services (Clinics)										
Key Activity 2.1.1-Improved communication with health sector	70%		75%	80%	85%	90%	100%		Annual Progress Report	
OUTPUT - 1.4: Increased awareness on importance of health status										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.2.1-Improved Parental care		70%		75%	85%	90%	95%	100%		
Key Activity 2.2.1: Conduct of awareness programs and special clinics	4			6	7	9	10	12		Annual Progress Report

SECTOR: Education

SUB SECTOR: Education - ZDE Kalmunai

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020	2021									
KEY RESULT AREA - 1: Improved Quality of Education																
OUTPUT - 1.1 - Improved quality of pre-school education and primary education																
Key Activity 1.1.1 - Pre - school education connected the formal education system	2017-2021	03	No. of meeting for Pre-school Trs	04	05	06	06	06	Meeting report Attendance register							

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education	2017-2021	02	No. of training program on pre mathematics concept for Pre-school Teachers	03	03	04	04	05	Meeting report Attendance register	
Key Activity 1.1.3 - Sufficient training for pre-school teachers	2017-2021	02	No. of training for Pre-School teachers by ZEO	03	04	05	05	06	Meeting report Attendance register	
OUTPUT -1.2- Increased regular Attendance										
Key Activity 1.2.1- Improved Attractive class room environment	2017-2021	100	No. of newly constructed class rooms	45	48	50	52	56		
		80	No. of renewed class rooms	90	100	110	120	130		
		120	No. of class rooms with sufficient teaching aids	120	130	140	150	160	Detail report of building construction	
			No. of class rooms with proper painting & ventilation	130	140	150	160	170	Class room building	
Key Activity 1.2.2- Improved transport facilities		0	No. of government buses in school service							
Key Activity 1.2.3- Increased Parents involvement		05(Zone wise)	No. of parents awareness	06	07	08	09	10	Meeting report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Criteria	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT -1.3 Increased Appropriate teaching methodology followed										
Key Activity 1.3.1- Improved Activity Planning										
Key Activity 1.3.2- Improved training for teachers & updated Methodology	2017-2021	05	No. of training on teaching methodology	06	07	08	09	10	Meeting report	
OUTPUT 1.4: Increased knowledge on subject matter										
Key Activity 1.4.1- Increased availability of Learning resource centres	2017-2021	4000 400	No. of Students using LRC No. of Teachers using LRC	5000 450	5500 500	6000 550	6500 600	7000 650	Meeting report Attendance register	
Key Activity 1.4.2- Increased availability kids learning equipment including athletic	2017-2021	30 10	No. of schools available of kids learning equipment No. of schools provided kids learning equipment	35 5	40 10	45 15	50 20	60 25	Inventory book Issue order record	
Key Activity 1.4.3- Improved attractive classrooms environment	2017-2021	80 40	No. of renewed class rooms No. of constructed class rooms	90 45	100 48	110 50	120 52	130 56	Detail report of building construction Class room building	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT - 1.5: Increased access to learning facilities, physical resources and infrastructure by the students										
Key Activity 1.5.1- Adequate training opportunities	2017-2021	15/(Zone & Division wise) 20/(Zone & Division wise) 05/(Zone & Division wise)	No. of remedial classes conducted No. of workshop for students No. of practical camps conducted	20	25	30	35	40	Class attendance Work done report	
Key Activity 1.5.2- Increased resource Allocation	2017-2021	40 10 40	No. of schools got sanitary facility No. of school provided furniture No. of class room constructed	45	55	60	65	65	Work done report Inventory record	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
				2018	2019	2020	2021				
Key Activity 1.5.3: Increased adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools	2017-2021	04	No. of Aesthetic rooms in the zone	06	08	10	13	15	Physical resource Data base record		
			No. of Home science room available	16	18	20	22	25			
			No. of Maths room available	03	05	06	07	08			
			No. of Agriculture room available	05	07	08	09	10	Census data record		
			No. of science lab & science room available	27	28	29	30	31			
									Visible building		
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)											
Key Activity 1.6.1:											
OUTPUT 1.7: Increased application of appropriate teaching methodologies											
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools											
Key Activity 1.8.1 - Increased resources											

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)										
OUTPUT 1.10: Increased awareness on N.V.Q among students										
Key Activity 1.10.1 - More attention for O/L and A/L Failures	2017-2021	10(Zonal level)	No. of coaching classes arranged	12	13	14	15	16	Class attendance & class report	Workshop report
		10(Zonal level)	No. of remedial programs for below 40 marks students in main subjects	11	12	13	14	15		
		05(Zonal level)	No. of worksheet for O/L slow learners	07	08	09	10	11		
		03(Zonal level)	No. of Career guidance workshop conducted	06	07	08	09	10		
		03(Zonal level)	No. of skilled development class	05	07	09	11	13		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 1.10.2. Designated person appointed for career guidance for VT at school									
Key Activity 1.10.3- Improved communication & links with VT providers									
KEY RESULT AREA - 2: Creating Conducive Learning Environment									
OUTPUT 2.1- Increased community participation at school									
Key Activity 2.1.1 - Increased community awareness	2017-2021	05(Division wise) 65(School wise)	No. of parents meeting	10	10	15	20	25	Meeting report
Key Activity 2.1.2 - improved relationship between the school and community	2017-2021	30(school level) 10(School level)	No. of activities done by the communities in schools No. of activities done by the school for community	33 13	36 16	39 19	42 22	45 24	Work done report
Key Activity 2.1.3- Increased Common Interest / Motivation	2017-2021	07	No. of collaborative function	09	09	10	10	11	Report
Key Activity 2.1.4- More Attention to the educational Development	2017-2021	70%	% of students participated to coaching classes for Gr 5	75%	78%	81%	83%	85%	Attendance register

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
		60%	% of students participated to evening classes for O/L	65%	70%	75%	80%	85%		
	08		No. of schools implemented Aim to A project	13	15	18	20	22		
	08		No. of schools implemented Aim to 9As	10	13	16	20	25		
	08		No. of schools conducted coaching classes for A/L	09	10	11	12	13		
OUTPUT 2.2- Improved communication with development stakeholders										
Key Activity 2.2.1- Improved Interest among principals & SDC	2017-2021	65(school level) 04(Zonal level)	No. of SDC meeting conducted No. of workshop on SSA/SDP guideline	130	130	130	130	130		
Key Activity 2.2.2- More community pressure				06	08	10	12	14	Work shop report	
Key Activity 2.2.3- Improved transparency	2017-2021	05	No. of reports, analysis report prepared & issued	06	07	08	09	10	Reports & Analysis book	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measures	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 2.3: Increased competency in teaching by the teachers									
Key Activity 2.3.1- Increased resources			No. of audit queries answered						
Key Activity 2.3.2- Updated Training centres									
OUTPUT 2.4: Improved access to modern technology among teachers									
Key Activity 2.4.1 -									
Key Activity 2.4.2 -									
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers									
Key Activity 2.5.1 - More exposure for modern technology	2017-2021	25	No. of school provided Multi-media projectors	30	35	40	45	50	Inventory record Physical resource DB
Key Activity 2.5.2 – Training on modern technology	2017-2021	05	No. of training for Teachers on modern technology	06	06	07	07	08	Work done report Attendance register
Key Activity 2.2.1-More Resource Allocation									This should not be an activity
OUTPUT - 2.6 - Increased competency on soft skills among the teachers									
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development	2017-2021	02	No. of training for Teachers on soft skill	03	04	05	06	07	Work done report Attendance register
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes	2017-2021	02	No. of training for Teachers on soft skill	03	04	05	06	07	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Criteria	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT -2.7: Increased compliance to competency oriented educational system									
Key Activity 2.7.1: Competency based higher education entrance system implemented									
Key Activity 2.7.2: Social Recognition mostly on skill based exam									
Key Activity 2.7.3: Skill based evaluation approach in government jobs									
OUTPUT 2.8: Improved Performance Based Incentive system									
Key Activity 2.8.1-Increased training facilities on database management	02 2017-2021	01	No. of training for academic staff on DBMS No. of training for Non-academic staff on DBMS	03 02	03 03	04 04	04 05	05 06	Workshop report
Key Activity 2.8.2- Increased skillful persons (ICT)	15 2017-2021	40	No. of ICT Teachers trained on hardware No. of Non-ICT teachers trained on ICT	30 60	40 80	50 100	60 120	70 140	Workshop report Attendance register
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of staff engaged in data collection	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 2.9.1: Appointed designated focal person in field	2017-2018	02	No. of staff engaged in data collection	03	03	04	04	05	
Key Activity 2.9.2: Established mechanism for data collection		04	No. of means used for data collection	06	06	07	07	07	
Key Activity 2.9.3: Simplified data collecting system established	2017-2018	01	No. of simplified data collection system introduced	02	03	04	04	05	
Key Activity 2.9.4: Availability of database at zonal level	2017-2021	02	No. of database used in the zone	04	05	05	06	06	
OUTPUT - 2.10: Improved skilled full human resources									
Key Activity 2.10.1: Increased trained teachers on second language	2017-2021	01	No. of training program conducted on secondary language	03	04	05	06	07	Workshop report Attendance register
Key Activity 2.10.2: Appropriate teaching methodologies adopted in language education	2017-2021	02	No. of new methodology used in language teaching	03	03	04	04	05	
OUTPUT 2.10.3: Improved skilled human resources									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measures	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.10.4: Increased social integration among multi ethnics	2017-2021	02	No. of social cohesion programs conducted	05	08	10	12	15	Program report	
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development										
OUTPUT 2.11: Increased social integration among multi ethnics										
Key Activity 2.11.1- Increased programme on promoting social cohesion	2017-2021	02	No. of social cohesion programs conducted	05	08	10	12	15	Program report	
Key Activity 2.11.2- Increased interest on implementing social cohesion programmes										
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)										
Key Activity 2.12.1 -										
OUTPUT - 2.13: Improved integrated planning										
Key Activity 2.13.1 - Vision oriented plan changes due to context changes										
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)										
OUTPUT - 1.1 - Increased trained teachers										
Key Activity 1.1.1 - More teacher training opportunities	2017-2021	01	No. of capacity building	05	10	12	16	18	Workshop report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
			programs for primary Teachers No. of capacity building programs for secondary Teachers	08	13	20	25	30	Attendance register	
OUTPUT -1.2: Increased awareness on CFA among Principals and Teachers										
Key Activity 1.2.1- Increased awareness among Principals and Teachers	2017-2021	05	No. of awareness program on CFA	06	07	08	09	10	Workshop report Attendance register	
OUTPUT -1.3- Increased child friendly learning opportunities in the school										
Key Activity 1.3.1- Increased space for joyful learning opportunities	2017-2021	4	No. of newly constructed classrooms No. of play yard in primary school	45	48	50	52	56	Workshop report	
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students										
Key Activity 2.1.1-Improved income										
Key Activity 2.1.1- Conduct of awareness programs	2017-2021	05(Divisional level)	No. of awareness program for students	05	06	07	08	09	Attendance register	
Key Activity 2.1.2- Increased Parents Involvement	2017-2021	03(Zonal level)	No. of awareness	04	04	05	05	06	Program report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Cntr. measur	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.1.3- Increased Counselling Programme	2017-2021	03(Divisional level)	program for parents No. of counselling programs conducted for students & Parents	04	04	05	05	06	Program report	
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration										
Key Activity 2.2.1- Conduct of awareness programs	2017-2021	03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report	
OUTPUT 2.3: Improved access to transport Facilities										
Key Activity 2.2.1 - Adequate resource distribution			No. of government bus available for transport							
Key Activity 2.2.2 - Attention given to Displaced community			No. of community rehabilitation programs							
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour										
Key Activity 2.4.1 - Increased parental Care	2017-2021	75%	% of children cared by own parents	77%	79%	81%	83%	85%	Records from GN	
Key Activity 2.1.1- Conduct of awareness programs	2017-2021	03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measures initiated	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.4.3 - Improved monitoring by probation department	2017-2021	01	No. of awareness program arranged by probation Dept.	02	03	04	05	06	Program report	
KEY RESULT AREA - 4: Improved Health and Protection Status										
OUTPUT - 1.1 - Improved access to nutritional food intake at schools										
Key Activity 1.1.1 - Proper selection of suppliers	2017-2021	50	No. of certified supplier	60	63	66	68	70		
Key Activity 1.1.2 - Increased supervision	2017-2021	30	Total No. of supervision in school level	50	55	60	65	70		
OUTPUT - 1.2: Increased access to nutritional food										
Key Activity 1.2.1- Increased awareness among parents	2017-2021	65(school level)	No. of awareness program for parents on nutrition	65	65	65	65	65	Program report	
Key Activity 1.2.2- Proper canteen facilities at all schools	2017-2021	25	No. of proper canteen in schools	30	35	40	45	50	Physical resource data base	
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program	2017-2021		No. of secondary school included in mid-day meal	30	32	35	35	36		
OUTPUT - 1.3: Increased access to school based medical care services (Clinics)										
Key Activity 2.1.1-Improved communication with health sector	2017-2021	02	No. of medical camps	03	04	05	06	07	Medical camp report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT - 1.4: Increased awareness on importance of health status										
Key Activity 2.2.1:Improved parental care	2017-2021	65(school level)	No. of awareness program for parents on nutrition	65	65	65	65	65	Program report	
Key Activity 2.2.1: Conduct of awareness programs and special clinics	2017-2021	04	No. of medical camps conducted in school	06	08	10	12	15	Medical camp report	

SECTOR: Education

SUB SECTOR: Education – ZDDE Mahaoya

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Unit	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY																														
				2018	2019	2020	2021	2022																															
KEY RESULT AREA - 1: Improved Quality of Education																																							
OUTPUT - 1.1 - Improved quality of pre-school education and primary education																																							
Key Activity 1.1.1 - Pre - school education connected the formal education system Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education Key Activity 1.1.3 - Sufficient training for pre-school teachers																																							
<table border="1"> <tr> <td>No of pre-schools</td> <td>-</td> <td>25</td> <td>58</td> <td>58</td> <td>58</td> <td>58</td> <td>58</td> <td>58</td> <td>58</td> </tr> <tr> <td>No of themes</td> <td>9</td> <td>12</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> <td>18</td> </tr> <tr> <td>No of teachers</td> <td>65</td> <td>75</td> <td>80</td> <td>90</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> </tr> </table>										No of pre-schools	-	25	58	58	58	58	58	58	58	No of themes	9	12	18	18	18	18	18	18	18	No of teachers	65	75	80	90	100	100	100	100	100
No of pre-schools	-	25	58	58	58	58	58	58	58																														
No of themes	9	12	18	18	18	18	18	18	18																														
No of teachers	65	75	80	90	100	100	100	100	100																														
OUTPUT -1.2- Increased regular Attendance																																							
Key Activity 12.1- Improved Attractive class room environment Key Activity 12.2- Improved transport facilities Key Activity 12.3- Increased Parents involvement																																							
<table border="1"> <tr> <td>No of class rooms</td> <td>100</td> <td>130</td> <td>160</td> <td>200</td> <td>250</td> <td>384</td> <td></td> <td></td> <td></td> </tr> <tr> <td>No of school without transport</td> <td>26</td> <td>24</td> <td>20</td> <td>12</td> <td>4</td> <td>40</td> <td></td> <td></td> <td></td> </tr> <tr> <td>%of parents who are involved</td> <td>40</td> <td>60</td> <td>80</td> <td>100</td> <td>100</td> <td>100</td> <td></td> <td></td> <td></td> </tr> </table>										No of class rooms	100	130	160	200	250	384				No of school without transport	26	24	20	12	4	40				%of parents who are involved	40	60	80	100	100	100			
No of class rooms	100	130	160	200	250	384																																	
No of school without transport	26	24	20	12	4	40																																	
%of parents who are involved	40	60	80	100	100	100																																	
OUTPUT -1.3- Increased Appropriate teaching methodology followed																																							

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015 Measure of Effectiveness	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.3.1- Improved Activity Planning		No of teachers using activity planning	350	375	425	490	550	600	
Key Activity 1.3.2- Improved training for teachers & updated Methodology		Improved training Programme	10	10	10	10	10	50	
OUTPUT 1.4: Increased knowledge on subject matter									
Key Activity 1.4.1- Increased availability of Learning resource centres		No of learning resource centre	2	4	7	10	15	15	
Key Activity 1.4.2- Increased availability kids learning equipment including athletic		No of schools	5	10	20	30	35	35	
Key Activity 1.4.3- Improved attractive classrooms environment		No of attractive class room I Zone	100	130	160	200	250	384	
OUTPUT - 1.5: Increased access to learning facilities, physical programme resources and infrastructure by the students									
Key Activity 1.5.1- Adequate training opportunities		No of adequate training programme	20	25	30	30	30	135	
Key Activity 1.5.2- Increased resource Allocation for training		Rs Mn.	0.5M	1.0M	2.0M	3.0M	4.0M	10.5M	
OUTPUT 1.5.3: Adequate subject wise learning unit (Art, Science, Maths, English, Sinhala, Tamil, P.E, C.R.E, etc.)		No of Subject wise learning Unit	30	40	50	65	80	80	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Music, Home science & Maths etc.) at schools									
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)									
Key Activity 2.2.1:									
OUTPUT 1.7: Increased application of appropriate teaching methodologies									
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools									
Key Activity 2.3.1 - Increased resources		No of subjects wise learning unit		30	40	50	65	80	80
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)									
OUTPUT 1.10: Increased awareness on N.V.Q among students									
Key Activity 3.1.1 - More attention for O/L and A/L Failures		No of participant among the all failures for		300	400	300	250	200	1450
Key Activity 3.2.1 - Designated person appointed for career guidance for VT at school		No of persons appointed for career guidance for		5	10	15	20	20	20

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of Measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 3.3.1 - Improved communication & links with VT providers			VT at School							
KEY RESULT AREA - 2: Creating Conducive Learning Environment										
OUTPUT 2.1- Increased community participation at school										
Key Activity 2.1.1 - Increased community awareness			No of community awareness programme	40	80	120	120	120	480	
Key Activity 2.1.2 - improved relationship between the school and community			No. school maintained better relationship with community	25	30	40	40	40	40	
Key Activity 2.1.1- Increased Common Interest / Motivation			Participants joint with school functions	50%	60%	70%	80%	90%	100%	
Key Activity 2.2.2- More Attention to the educational Development			No. school supervision programme conducted	60	80	80	120	120	460	
OUTPUT 2.2- Improved communication with development stakeholders										
Key Activity 2.2.1- Improved Interest among principals & SDC			No of participants in SDC meetings	60%	80%	100%	100%	100%	100%	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.2.2- More community pressure			No. of SDC meeting conducted	280	320	360	400	400	1760	
Key Activity 2.2.3- Improved transparency										
OUTPUT 2.3: Increased competency in teaching by the teachers										
Key Activity 2.3.1-Increased resources at schools			Rs Mn	0.5M	0.7M	1.0M	1.5M	2.0M	5.7M	
Key Activity 2.3.2- Updated Training centres										
OUTPUT 2.4: Improved access to modern technology among teachers										
Key Activity 2.4.1 -										
Key Activity 2.4.2 -										
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers										
Key Activity 2.5.1 - More exposure for modern technology		% of teachers use MT	30%	40%	50%	64%	80%	100%		
Key Activity 2.5.2 – Training on modern technology		No of training programme MT use for	5	5	5	5	5	25		
OUTPUT - 2.6 - Increased competency on soft skills among the teachers										
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development		No of leadership Dpt programme for	4	4	6	6	6	26		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes			No of teacher training programme with soft skills	14	14	16	18	20	82
OUTPUT -2.7: Increased compliance to competency oriented educational system									
Key Activity 2.7.1: Competency based higher education entrance system implemented									
Key Activity 2.7.2: Social Recognition mostly on skill based exam									
Key Activity 2.7.3: Skill based evaluation approach in government jobs									
OUTPUT 2.8: Improved Performance Based Incentive system									
Key Activity 2.8.1 -Increased training facilities on database management			No of training programme on DB	2	4	4	4	4	18
Key Activity 2.8.2 - Increased skillful persons (ICT)			No of ICT training	10	12	12	14	14	52
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database									
Key Activity 2.9.1 -Appointed designated focal person in field			No of focal person for Division	2	2	2	2	2	2
Key Activity 2.9.2: Established mechanism for data collection			No of person trained on	40	40	40	40	40	40

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 2.9.3: Simplified data collecting system established			School data collection						
Key Activity 2.9.4: Availability of database at zonal level			No of format serious CDS & software's introduced to school level	3	5	7	8	8	
OUTPUT - 2.10: Improved skilled full human resources									
Key Activity 2.10.1: Increased trained teachers on second language			No of teachers trained on second lan.	50	50	50	100	100	350
Key Activity 2.10.2: Appropriate teaching methodologies adopted in language education			No of teachers used ATM for language education	20	40	60	80	100	100
OUTPUT 2.10.3: Improved skilled human resources									
OUTPUT 2.10.4: Increased social integration among multi ethnics			No of multi ethnic in schools zonal	6	8	10	10	10	14

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development			No of Integrated plan	1	1	1	1	1		
OUTPUT 2.11: Increased social integration among multi ethnicics										
Key Activity 2.11.1 - Increased programme on promoting social cohesion			No of programme	6	8	10	12	14	50	
Key Activity 2.11.2 - Increased interest on implementing social cohesion programmes			No of participants for social cohesion programme	600	800	1000	1200	1500	5100	
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)										
Key Activity 2.12.1 -										
OUTPUT - 2.13: Improved integrated planning										
Key Activity 2.13.1 - Vision oriented plan changes due to context changes			No of changes	1	1	1	1	1	1No	
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)										
OUTPUT - 1.1 - Increased trained teachers										
Key Activity 1.1.1 - More teacher training opportunities			No of teacher training opportunities	50	60	70	70	310		
OUTPUT -1.2- Increased awareness on CFA among Principals and Teachers										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 1.2.1- Increased awareness among Principals and Teachers			No of awareness programme	20	24	30	30	30	134
OUTPUT -1.3- Increased child friendly learning opportunities in the school									
Key Activity 1.3.1- Increased Space for joyful learning Opportunities		No of space for joyful learning	No of space for joyful learning	2	6	12	20	30	40
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students									
Key Activity 2.1.1-Improved income	Wrong activity...?		No of programme	30	35	40	40	40	185
Key Activity 2.1.1- Conduct of awareness programs									
Key Activity 2.1.2- Increased Parents Involvement			No of Counselling programme conducted	10	12	14	16	20	72
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration									
Key Activity 2.2.1- Conduct of awareness programs		No of programme	No of programme	4	4	4	4	4	20
OUTPUT 2.3: Improved access to transport Facilities									
Key Activity 2.2.1 - Adequate resource distribution									
Key Activity 2.2.2 - Attention given to Displaced community									
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour									
Key Activity 2.4.1 - Increased parental Care									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015 Measure C	No of programme	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.1.1- Conduct of awareness programs			No of programme	4	4	4	4	4	20	No of
Key Activity 2.4.3 - Improved monitoring by probation department										
KEY RESULT AREA - 4: Improved Health and Protection Status										
OUTPUT - 1.1 - Improved access to nutritional food intake at schools										
Key Activity 1.1.1 - Proper selection of suppliers		No of Schools with proper suppliers	35	35	35	35	35	35	35	
Key Activity 1.1.2 - Increased supervision		No of schools supervised	35	35	35	35	35	35	35	
OUTPUT -1.2- Increased access to nutritional food										
Key Activity 1.2.1- Increased awareness among parents		No of parents awareness programme	35	35	35	35	35	35	35	
Key Activity 1.2.2- Proper canteen facilities at all schools		No of schools with proper canteen	2	4	8	12	20	40		
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program		No of schools	1	2	3	4	5			
OUTPUT – 1.3: Increased access to school based medical care services (Clinics)										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.1.1-Improved communication with health sector			No of programs conducted by health sectors at schools	44	44	64	84	84	
OUTPUT - 1.4: Increased awareness on importance of health status									
Key Activity 2.2.1-Improved parental care			No of programme conduct in school						
Key Activity 2.2.1: Conduct of awareness programs and special clinics				40	40	60	80	80	

SECTOR: Education

SUB SECTOR: Education - ZDE Samanthurai

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020	2021									
KEY RESULT AREA - 1: Improved Quality of Education																
OUTPUT - 1.1 - Improved quality of pre-school education and primary education																
Key Activity 1.1.1 - Pre - school education connected the formal education system	2017-2021	03	No. of meeting for Pre-school Teachers	05	06	06	06	06	Meeting report Attendance register							
Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education	2017-2021	02	No. of training program on pre mathematics concept for Pre-school Teachers	03	03	04	04	05	Meeting report Attendance register							
Key Activity 1.1.3 - Sufficient training for pre-school teachers	2017-2021	03	No. of training for Pre-School teachers by ZEO	04	04	05	05	06	Meeting report Attendance register							
OUTPUT -1.2- Increased regular Attendance																
Key Activity 1.2.1- Improved Attractive class room environment	2017-2021	30	No. of newly constructed class rooms	40	44	52	56	56	Detail report of building construction							
		114	No. of renewed class rooms	120	130	48	150	160								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
		100	No. of class rooms with sufficient teaching aids	120	130	140	150	160		
		100	No. of class rooms with proper painting & ventilation	120	130	140	150	160		
Key Activity 1.2.2- Improved transport facilities	0		No. of government buses in school service							
Key Activity 1.2.3- Increased Parents involvement	2017-2021	07(Zone wise) 71(School wise)	No. of parents awareness meeting conducted	08	09	10	11	12		
				142	142	142	142	142		
OUTPUT -1.3- Increased Appropriate teaching methodology followed										
Key Activity 1.3.1- Improved Activity Planning										
Key Activity 1.3.2- Improved training for teachers & updated Methodology	2017-2021	05	No. of training on teaching methodology	06	07	08	09	10		
OUTPUT 1.4: Increased knowledge on subject matter										
Key Activity 1.4.1- Increased availability of Learning resource centres	2017-2021	5000 500	No. of Students using LRC No. of Teachers using LRC	5250 550	5500 570	5750 590	6000 610	6250 630		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.4.2- Increased availability kids learning equipment including athletic	2017-2021	30 10	No. of schools available of kids learning equipment No. of schools provided kids learning equipment	35 5	40 10	45 15	50 20	60 25	Inventory book Issue order record	
Key Activity 1.4.3- Improved attractive classrooms environment	2017-2021	114 30	No. of renewed class rooms No. of constructed class rooms	120 40	130 44	140 48	150 52	160 56	Detail report of building construction Class room building	
OUTPUT - 1.5: Increased access to learning facilities, physical resources and infrastructure by the students										
Key Activity 1.5.1- Adequate training opportunities	2017-2021	15/(Zone & Division wise) 20/(Zone & Division wise) 05/(Zone & Division wise)	No. of remedial classes conducted No. of workshop for students No. of practical camps conducted	20 25 06	25 30 07	30 35 08	35 40 10	40 45 12	Class attendance Work done report	
Key Activity 1.5.2- Increased resource Allocation	2017-2021	45 00	No. of schools got sanitary facility	50 10	55 20	60 30	65 40	71 50	Work done report Inventory record	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools										
Key Activity 2.3.1 - Increased resources										
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)										
OUTPUT 1.10: Increased awareness on N.V.Q among students										
Key Activity 3.1.1 - More attention for O/L and A/L Failures	2017-2021	10(Zonal level)	No. of coaching classes arranged	12	13	14	15	16	Class attendance & class report	Workshop report Attendance register
		10(Zonal level)	No. of remedial programs for below 40 marks students in main subjects	11	12	13	14	15		
		06(Zonal level)	No. of worksheet for O/L slow learners	07	08	09	10	11		
		05(Zonal level)	No. of Career guidance workshop conducted	06	07	08	09	10		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 3.2.1 - Designated person appointed for career guidance for VFT at school		03(Zonal level)	No. of skilled development class						
Key Activity 3.3.1 - Improved communication & links with VFT providers									
KEY RESULT AREA - 2: Creating Conducive Learning Environment									
OUTPUT 2.1-Increased community participation at school									
Key Activity 2.1.1 - Increased community awareness	2017-2021	08(Division wise) 71(School wise)	No. of parents meeting	09	12	15	18	21	Meeting report
Key Activity 2.1.2 - improved relationship between the school and community	2017-2021	30(school level) 10(School level)	No. of activities done by the communities in schools No. of activities done by the school for community	33 13	36 16	39 19	42 22	45 24	Work done report
Key Activity 2.1.1- Increased Common Interest / Motivation	2017-2021	10	No. of collaborative function	11	11	12	12	13	Report

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	% of measures Completed	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.2.2- More Attention to the educational Development	2017-2021	70%	% of students participated to coaching classes for Gr 5	72%	74%	76%	78%	80%	Attendance register	
		60%	% of students participated to evening classes for O/L	65%	70%	75%	80%	85%		
		10	No.of schools implemented Aim to A project	11	12	13	14	15		
		04	No. of schools implemented Aim to 9As	05	06	07	08	09		
		08	No. of schools conducted coaching classes for A/L	09	10	11	12	13		
		OUTPUT 2.2- Improved communication with development stakeholders								
		Key Activity 2.2.1- Improved Interest among principals & SDC	71(school level)	No. of SDC meeting conducted	142	142	142	142	142	Work shop report
			04(Zonal level)	No. of workshop on SSA/SDP guideline	06	08	10	12	14	
		Key Activity 2.2.2- More community pressure								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Count of measures	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.2.3- Improved transparency	2017-2021	05	No. of reports, analysis report prepared & issued No. of audit queries answered	06	07	08	09	10	Reports & Analysis book
OUTPUT 2.3: Increased competency in teaching by the teachers									
Key Activity 2.3.1-Increased resources									
Key Activity 2.3.2- Updated Training centers									
OUTPUT 2.4: Improved access to modern technology among teachers									
Key Activity 2.4.1 -									
Key Activity 2.4.2 -									
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers									
Key Activity 2.5.1 - More exposure for modern technology	2017-2021	20	No. of school provided Multi-media projectors	25	30	35	40	45	Inventory record Physical resource DB
Key Activity 2.5.2 – Training on modern technology	2017-2021	05	No. of training for Teachers on modern technology	06	06	07	07	08	Work done report Attendance register
Key Activity 2.2.1-More Resource Allocation	????? This is part of the plan – Budget								This should not be an activity

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Criteria	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
OUTPUT - 2.6 - Increased competency on soft skills among the teachers										
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development	2017-2021	02	No. of training for Teachers on soft skill	03	04	05	06	07	Work done report	
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes	2017-2021	02	No. of training for Teachers on soft skill	03	04	05	06	07	Attendance register	
OUTPUT -2.7: Increased compliance to competency oriented educational system										
Key Activity 2.7.1: Competency based higher education entrance system implemented										
Key Activity 2.7.2: Social Recognition mostly on skill based exam										
Key Activity 2.7.3: Skill based evaluation approach in government jobs										
OUTPUT 2.8: Improved Performance Based Incentive system										
Key Activity 2.8.1 -Increased training facilities on database management	2017-2021	02 01	No. of training for academic staff on DBMS No. of training for Non-academic staff on DBMS	03 02	03 03	04 04	04 05	05 06	Workshop report	
Key Activity 2.8.2 - Increased skillful persons (ICT)	2017-2021	15	No. of ICT Teachers	30	40	50	60	70	Workshop Report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
			trained on hardware No. of Non-ICT Teachers trained on ICT	60	80	100	120	140	Attendance register	
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database										
Key Activity 2.9.1- Appointed designated focal person in field	2017-2018	02	No. of staff engaged in data collection	03	03	04	04	05		
Key Activity 2.9.2: Established mechanism for data collection		05	No. of means used for data collection	06	06	07	07	07		
Key Activity 2.9.3- Simplified data collecting system established	2017-2018	02	No. of simplified data collection system introduced	03	03	04	04	05		
Key Activity 2.9.4: Availability of database at zonal level		06	No. of database used in the zone	07	07	07	07	07		
OUTPUT - 2.10: Improved skilled full human resources										
Key Activity 2.10.1- Increased trained teachers on second language	2017-2021	02	No. of training program conducted on secondary language	03	04	05	06	07	Workshop report Attendance register	
Key Activity 2.10.2- Appropriate teaching	2017-2021	02	No. of new methodology	03	03	04	04	05		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
methodologies adopted in language education			used in language teaching						
OUTPUT 2.10.3: Improved skilled human resources									
OUTPUT 2.10.4: Increased social integration among multi ethnics	2017-2021		No. of social cohesion programs conducted	12	14	16	18	20	Program report
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development									
OUTPUT 2.11: Increased social integration among multi ethnics									
Key Activity 2.11.1 - Increased programme on promoting social cohesion	2017-2021	10	No. of social cohesion programs conducted	12	14	16	18	20	Program report
Key Activity 2.11.2 - Increased interest on implementing social cohesion programmes									
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (two national language)									
Key Activity 2.12.1 -									
OUTPUT - 2.13: Improved integrated planning									
Key Activity 2.13.1 - Vision oriented plan changes due to context changes									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)										
OUTPUT - 1.1 - Increased trained teachers										
Key Activity 1.1.1 - More teacher training opportunities	2017-2021	05 20	No. of capacity building programs for primary Teachers No. of capacity building programs for secondary Teachers	10 25	12 30	14 35	16 40	18 45	Workshop report Attendance register	
OUTPUT -1.2- Increased awareness on CFA among Principals and Teachers										
Key Activity 1.2.1- Increased awareness among Principals and Teachers	2017-2021	05	No. of awareness program on CFA	06	07	08	09	10	Workshop report Attendance register	
OUTPUT -1.3- Increased child friendly learning opportunities in the school										
Key Activity 1.3.1- Increased space for joyful learning opportunities	2017-2021	30	No. of newly constructed classrooms No. of play yard in primary school	40	44	48	52	56	Workshop report	
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.1.1-Improved income	Wrong activity...?								
Key Activity 2.1.1- Conduct of awareness programs	2017-2021	06(Divisional level)	No. of awareness program for students	07	07	08	08	09	Attendance register
Key Activity 2.1.2- Increased Parents Involvement	2017-2021	03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report
Key Activity 2.1.3- Increased Counselling Programme	2017-2021	03(Divisional level)	No. of counselling programs conducted for students & Parents	04	04	05	05	06	Program report
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration									
Key Activity 2.2.1- Conduct of awareness programs	2017-2021	03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report
OUTPUT 2.3: Improved access to transport Facilities									
Key Activity 2.2.1 - Adequate resource distribution			No. of government bus available for transport						
Key Activity 2.2.2 - Attention given to Displaced community			No. of community rehabilitation programs						
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.4.1 - Increased parental Care		75%	% of children cared by own parents	77%	79%	81%	83%	85%	Records from GN	
Key Activity 2.1.1- Conduct of awareness programs	03(Zonal level)	No. of awareness program for parents	04	04	05	05	06		Program report	
Key Activity 2.4.3 - Improved monitoring by probation department		No. of awareness program arranged by probation Dept.								
KEY RESULT AREA - 4: Improved Health and Protection Status										
OUTPUT - 1.1 - Improved access to nutritional food intake at schools										
Key Activity 1.1.1 - Proper selection of suppliers		No. of certified supplier								
Key Activity 1.1.2 - Increased supervision		Total No. of supervision in school level								
OUTPUT -1.2- Increased access to nutritional food										
Key Activity 1.2.1- Increased awareness among parents		No. of awareness program for parents on nutrition	71	71	71	71	71		Program report	
Key Activity 1.2.2- Proper canteen facilities at all schools	2017-2021	No. of proper canteen in schools	20	26	32	38	44		Physical resource data base	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measures in each measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program	05	No. of secondary school included in mid-day meal							
OUTPUT – 1.3: Increased access to school based medical care services (Clinics)									
Key Activity 2.1.1-Improved communication with health sector	2017-2021	02	No. of medical camps conducted in school	03	04	05	06	07	Medical camp report
OUTPUT - 1.4: Increased awareness on importance of health status									
Key Activity 2.2.1-Improved parental care		65(school level)	No. of awareness program for parents on nutrition	71	71	71	71	71	Program report
Key Activity 2.2.1: Conduct of awareness programs and special clinics	2017-2021	02	No. of medical camps conducted in school	03	04	05	06	07	Medical camp report

SECTOR: Education

SUB SECTOR: Education - ZDE Thirukkovil

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020	2021									
KEY RESULT AREA - 1: Improved Quality of Education																
OUTPUT - 1.1 - Improved quality of pre-school education and primary education																
Key Activity 1.1.1 - Pre - school education connected the formal education system	2017-2021	03	No. of meeting for Pre-school Teachers	05	06	06	06	06	Meeting report Attendance register Annual Administrative Report (Zonal Level)							
Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education	2017-2021	02	No. of training program on pre mathematics concept for Pre-school Teachers	03	03	04	04	05	Meeting report Attendance register Annual Administrative Report (Zonal Level)							
Key Activity 1.1.3 - Sufficient training for pre-school teachers	2017-2021	03	No. of training for Pre-School teachers by ZEO	04	04	05	05	06	Meeting report Attendance register Annual Administrative Report (Zonal Level)							
OUTPUT -1.2: Increased regular Attendance																

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.1- Improved Attractive class room environment	2017-2021	30	No. of newly constructed class rooms	40	44	48	52	56	Detail report of building construction Annual Administrative Report (Zonal Level)	
		114	No. of renewed class rooms	120	130	140	150	160		
		100	No. of class rooms with sufficient teaching aids	120	130	140	150	160		
		100	No. of class rooms with proper painting & ventilation	120	130	140	150	160		
Key Activity 1.2.2- Improved transport facilities		0	No. of government buses in school service							
Key Activity 1.2.3- Increased Parents involvement	2017-2021	07(Zone wise) 43 (School wise)	No. of parents awareness meeting conducted	08	09	10	11	12	Meeting report	
OUTPUT -1.3- Increased Appropriate teaching methodology followed										
Key Activity 1.3.1- Improved Activity Planning										
Key Activity 1.3.2- Improved training for teachers & updated Methodology	2017-2021	05	No. of tr training on teaching methodology	06	07	08	09	10	Meeting report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022		
OUTPUT 1.4: Increased knowledge on subject matter										
Key Activity 1.4.1- Increased availability of Learning resource centres	2017-2021	4000 300	No. of Students using LRC No. of Teachers using LRC	4250 350	4500 400	4750 450	5000 500	5250 550	Meeting report Attendance register	
Key Activity 1.4.2- Increased availability kids learning equipment including athletic	2017-2021	10 10	No. of schools available of kids learning equipment No. of schools provided kids learning equipment	12 5	14 10	18 15	22 20	25 25	Inventory book Issue order record	
Key Activity 1.4.3- Improved attractive classrooms environment	2017-2021	80 30	No. of renewed class rooms No. of constructed class rooms	85 40	90 44	100 48	110 52	120 56	Detail report of building construction Class room building Data Base	
OUTPUT - 1.5: Increased access to learning facilities, physical resources and infrastructure by the students										
Key Activity 1.5.1- Adequate training opportunities	2017-2021	15(Zone & Division wise) 20(Zone & Division wise) 05(Zone & Division wise)	No. of remedial classes conducted No. of workshop for students	20 25	25 30	30 35	35 40	40 45	Class attendance Work done report	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
			No. of practical camps conducted							
			No. of schools got sanitary facility	28	31	33	36	39	Work done report	
			No. of school provided furniture	10	15	20	25	30	Inventory record	
			No. of class room constructed	15	17	21	25	30		
Key Activity 1.5.2- Increased resource Allocation	2017-2021		No. of Aesthetic rooms in the zone	07	09	11	13	15	Physical resource Data base record	
			No. of Home science room available	05	08	09	10	11		
			No. of Maths room available	04	05	06	07	08		
			No. of Agriculture room available	06	07	08	09	10		
			No. of science lab & science room available	12	14	16	18	20		
Key Activity 1.5.3: Increased adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)									
Key Activity 2.2.1:									
OUTPUT 1.7: Increased application of appropriate teaching methodologies									
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools									
Key Activity 2.3.1 - Increased resources									
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)									
OUTPUT 1.10: Increased awareness on N.V.Q among students									
Key Activity 3.1.1 - More attention for O/L and A/L Failures 2017-2021	10(Zonal level)	No. of coaching classes arranged	12	13	14	15	16	Class attendance & class report	Workshop report Attendance register
			No. of remedial programs for below 40 marks students in main subjects	11	12	13	14		
			No. of worksheet for O/L slow learners	05	07	09	10		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measures Enacted	TARGETS - 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
		02(Zonal level)	No. of Career guidance workshop conducted	05	07	09	11	13	
		03(Zonal level)	No. of skilled development class						
Key Activity 3.2.1 - Designated person appointed for career guidance for VT at school									
Key Activity 3.3.1 - Improved communication & links with VT providers									
KEY RESULT AREA - 2: Creating Conducive Learning Environment									
OUTPUT 2.1-Increased community participation at school									
Key Activity 2.1.1 - Increased community awareness	2017-2021	08(Division wise) 43(School wise)	No. of parents meeting	09	12	15	18	21	Meeting report
		30(school level)	No. of activities done by the communities in schools	32	34	36	38	40	Work done report
Key Activity 2.1.2 - improved relationship between the school and community	2017-2021	10(School level)	No. of activities done by the school for community	13	16	19	22	24	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.1.1- Increased Common Interest / Motivation	2017-2021	10	No. of collaborative function	11	11	12	12	13	Report	
			% of students participated to coaching classes for Gr 5	72%	74%	76%	78%	80%		
			% of students participated to evening classes for O/L	65%	70%	75%	80%	85%		
Key Activity 2.2.2- More Attention to the educational Development	2017-2021	03	No. of schools implemented Aim to A project	05	06	07	08	10		
		04	No. of schools implemented Aim to 9As	05	06	07	08	09		
		04	No. of schools conducted coaching classes for A/L	05	06	08	09	10		
OUTPUT 2.2- Improved communication with development stakeholders										
Key Activity 2.2.1- Improved Interest among principals & SDC	2017-2021	43(school level)	No. of SDC meeting conducted	88	88	88	88	88	Work shop report	
			06	08	10	12	14			

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.2.2- More community pressure		04(Zonal level)	No. of workshop on SSA/SDP guideline							
Key Activity 2.2.3- Improved transparency		05	No. of reports, analysis report prepared & issued No. of audit queries answered	06	07	08	09	10	Reports & Analysis book	
OUTPUT 2.3: Increased competency in teaching by the teachers										
Key Activity 2.3.1-Increased resources										
Key Activity 2.3.2- Updated Training centres										
OUTPUT 2.4: Improved access to modern technology among teachers										
Key Activity 2.4.1 -										
Key Activity 2.4.2 -										
OUTPUT 2.5: Improved knowledge & competency on modern technology in teaching among the teachers										
Key Activity 2.5.1 - More exposure for modern technology	2017-2021	05	No. of school provided Multi-media projectors	08	11	14	17	20	Inventory record Physical resource Data Base	
Key Activity 2.5.2 – Training on modern technology	2017-2021	05	No. of training for Teachers	06	06	07	07	08	Work done report Attendance register	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of measure	TARGETS - 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.2.1 -More Resource Allocation		This is part of the plan – Budget	on modern technology						This should not be an activity
OUTPUT - 2.6 - Increased competency on soft skills among the teachers									
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development	2017-2021	02	No. of training for Teachers on soft skill	03	04	05	06	07	Work done report
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes	2017-2021	02	No. of training for Teachers on soft skill	03	04	05	06	07	Attendance register
OUTPUT -2.7: Increased compliance to competency oriented educational system									
Key Activity 2.7.1: Competency based higher education entrance system implemented									
Key Activity 2.7.2: Social Recognition mostly on skill based exam									
Key Activity 2.7.3: Skill based evaluation approach in government jobs									
OUTPUT 2.8: Improved Performance Based Incentive system									
Key Activity 2.8.1 -increased training facilities on database management	2017-2021	02 01	No. of training for academic staff on DBMS No. of training for Non-	03 02	03 03	04 04	04 05	05 06	Workshop report

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure of Effectiveness	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.8.2- Increased skilled persons (ICT)	2017-2021	03	academic staff on DBMS	No. of ICT Teachers trained on hardware	05	07	10	15	20	Workshop report Attendance register Annual Administrative Report (Zonal Level)
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database										
Key Activity 2.9.1-Appointed designated focal person in field	2017-2018	02	No. of staff engaged in data collection	03	03	04	04	05	Annual Administrative Report (Zonal Level)	
Key Activity 2.9.2: Established mechanism for data collection		05	No. of means used for data collection	06	06	07	07	07		
Key Activity 2.9.3- Simplified data collecting system established	2017-2018	02	No. of simplified data collection system introduced	03	03	04	04	05	Data Collection Reports	
Key Activity 2.9.4: Availability of database at zonal level	2017-2021	03	No. of database used in the zone	05	06	07	07	07	Data Bases	
OUTPUT - 2.10: Improved skilled full human resources										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.10.1: Increased trained teachers on second language	2017-2021	02	No. of training program conducted on secondary language	03	04	05	06	07	Workshop report Attendance register Annual Administrative Report (Zonal Level)	
Key Activity 2.10.2: Appropriate teaching methodologies adopted in language education	2017-2021	02	No. of new methodology used in language teaching	03	03	04	04	05	Report of Teachers Centre	
OUTPUT 2.10.3: Improved skilled human resources										
OUTPUT 2.10.4: Increased social integration among multi ethnics	2017-2021	03	No. of social cohesion programs conducted	05	08	12	16	20	Program report	
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development										
OUTPUT 2.11: Increased social integration among multi ethnics										
Key Activity 2.11.1: Increased programme on promoting social cohesion	2017-2021	03	No. of social cohesion programs conducted	05	08	12	16	20	Program report	
Key Activity 2.11.2: Increased interest on										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)									
Key Activity 2.12.1 -									
OUTPUT - 2.13: Improved integrated planning									
Key Activity 2.13.1 - Vision oriented plan changes due to context changes									
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)									
OUTPUT - 1.1 - Increased trained teachers									
Key Activity 1.1.1 - More teacher training opportunities	2017-2021	05	No. of capacity building programs for primary Teachers No. of capacity building programs for secondary Teachers	10 25	12 30	14 35	16 40	18 45	Workshop report Attendance register Annual Administrative Report (Zonal Level)
OUTPUT - 1.2 - Increased awareness on CFA among Principals and Teachers									
Key Activity 1.2.1- Increased awareness among Principals and Teachers	2017-2021	05	No. of awareness program on CFA	06	07	08	09	10	Workshop report Attendance register
OUTPUT -1.3- Increased child friendly learning opportunities in the school									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.3.1- Increased Space for joyful learning Opportunities	2017-2021	30	No. of newly constructed classrooms No. of play yard in primary school	40	44	48	52	56	Data Base Workshop report Annual Administrative Report (Zonal Level)	
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students										
Key Activity 2.1.1-Improved income	Wrong activity...?		03 (Divisional level)	No. of awareness program for students	05	05	06	06	07	Attendance register
Key Activity 2.1.1- Conduct of awareness programs	2017-2021		03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report
Key Activity 2.1.2- Increased Parents Involvement	2017-2021		03(Divisional level)	No. of counselling programs conducted for students & Parents	04	04	05	05	06	Program report
Key Activity 2.1.3- Increased Counselling Programme	2017-2021		03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration										
Key Activity 2.2.1- Conduct of awareness programs	2017-2021	03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report	
OUTPUT 2.3: Improved access to transport Facilities										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.2.1 - Adequate resource distribution			No. of government bus available for transport						
Key Activity 2.2.2 - Attention given to Displaced community			No. of community rehabilitation programs						
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour									
Key Activity 2.4.1 - Increased parental Care		75%	% of children cared by own parents	77%	79%	81%	83%	85%	Records from Grama Niladhari
Key Activity 2.1.1- Conduct of awareness programs		03(Zonal level)	No. of awareness program for parents	04	04	05	05	06	Program report
Key Activity 2.4.3 - Improved monitoring by probation department			No. of awareness program arranged by probation Dept.						
KEY RESULT AREA - 4: Improved Health and Protection Status									
OUTPUT - 1.1 - Improved access to nutritional food intake at schools									
Key Activity 1.1.1 - Proper selection of suppliers			No. of certified supplier						
Key Activity 1.1.2 - Increased supervision			Total No. of supervision in school level						
OUTPUT -1.2- Increased access to nutritional food									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	No. of measures in unit	TARGETS - 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.1- Increased awareness among parents		20(school level)	No. of awareness program for parents on nutrition	22	24	26	28	30	Program report	
Key Activity 1.2.2- Proper canteen facilities at all schools	2017-2021	05	No. of proper canteen in schools	10	15	20	25	30	Physical resource data base Annual Reports of Schools	
Key Activity 1.2.3- National & Secondary schools are included in mid-day meal program		05	No. of secondary school included in mid-day meal							
OUTPUT – 1.3: Increased access to school based medical care services (Clinics)										
Key Activity 2.1.1-Improved communication with health sector	2017-2021	02	No. of medical camps conducted in school	03	04	05	06	07	Medical camp report	
OUTPUT - 1.4: Increased awareness on importance of health status										
Key Activity 2.2.1-Improved parental care		20 (school level)	No. of awareness program for parents on nutrition	22	24	26	28	30	Program report	
Key Activity 2.2.1: Conduct of awareness programs and special clinics	2017-2021	02	No. of medical camps conducted in school	03	04	05	06	07	Medical camp report	

SECTOR: Education		SUB SECTOR: Education		KEY RESULT AREA - 1: Improved Quality of Education												
ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY							
				2018	2019	2020										
OUTPUT - 1.1 - Improved quality of pre-school education and primary education																
Key Activity 1.1.1 - Pre - school education connected the formal education system																
Key Activity 1.1.2 - Increased pre mathematics concepts in pre-school education																
Key Activity 1.1.3 - Sufficient training for pre-school teachers																
OUTPUT -1.2- Increased regular Attendance																
Key Activity 1.2.1- Improved Attractive class room environment																
Key Activity 1.2.2- Improved transport facilities																
Key Activity 1.2.3- Increased Parents involvement																
OUTPUT -1.3- Increased Appropriate teaching methodology followed																
Key Activity 1.3.1- Improved Activity Planning																

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 1.3.2- Improved training for teachers & updated Methodology									
OUTPUT 1.4: Increased knowledge on subject matter									
Key Activity 1.4.1- Increased availability of Learning resource centers									
Key Activity 1.4.2- Increased availability kids learning equipment including athletic equipment									
Key Activity 1.4.3- Improved attractive classrooms environment									
OUTPUT - 1.5: Increased access to learning facilities, physical resources and infrastructure by the students									
Key Activity 1.5.1- Adequate training opportunities									
Key Activity 1.5.2- Increased resource Allocation									
OUTPUT 1.5.3: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools									
OUTPUT 1.6: Increased access to Junior secondary lab facilities (math, science)									
Key Activity 2.2.1:									
OUTPUT 1.7: Increased application of appropriate teaching methodologies									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.8: Adequate subject wise learning unit (Art, Music, Home science & Maths etc.) at schools										
Key Activity 2.3.1 - Increased resources										
OUTPUT 1.9: Improved access to better learning environment for the students (institutional development)										
OUTPUT 1.10: Increased awareness on N.V.Q among students										
Key Activity 3.1.1 - More attention for O/L and A/L Failures										
Key Activity 3.2.1 - Designated person appointed for career guidance for VT at school										
Key Activity 3.3.1 - Improved communication & links with VT providers										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020									
KEY RESULT AREA - 2: Creating Conducive Learning Environment															
OUTPUT 2.1- Increased community participation at school															
Key Activity 2.1.1 - Increased community awareness															
Key Activity 2.1.2 - Improved relationship between the school and community															
Key Activity 2.1.1- Increased Common Interest / Motivation															
Key Activity 2.2.2- More Attention to the educational Development															
OUTPUT 2.2- Improved communication with development stakeholders															
Key Activity 2.2.1- Improved Interest among principals & SDC															
Key Activity 2.2.2- More community pressure															
Key Activity 2.2.3- Improved transparency															
OUTPUT 2.3: Increased competency in teaching by the teachers															
Key Activity 2.3.1-Increased resources															
Key Activity 2.3.2- Updated Training centers															
OUTPUT 2.4: Improved access to modern technology among teachers															
Key Activity 2.4.1 -															

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 2.4.2 -									
Key Activity 2.5.1 - More exposure for modern technology									
Key Activity 2.5.2 – Training on modern technology									
Key Activity 2.2.1-More Resource Allocation		????? This is part of the plan – Budget							This should not be an activity
OUTPUT - 2.6 - Increased competency on soft skills among the teachers									
Key Activity 2.6.1 - Increased emphasis on soft skills in Curriculum Development									
Key Activity 2.6.2 - Soft Skills are prioritized in teacher training programmes									
OUTPUT - 2.7: Increased compliance to competency oriented educational system									
Key Activity 2.7.1: Competency based higher education entrance system implemented									
Key Activity 2.7.2: Social Recognition mostly on skill based exam									
Key Activity 2.7.3: Skill based evaluation approach in government jobs									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
OUTPUT 2.8: Improved Performance Based Incentive system									
Key Activity 2.8.1- Increased training facilities on database management									
Key Activity 2.8.2- Increased skilful persons (ICT)									
OUTPUT 2.9:- Established mechanism for data collection and to maintain proper database									
Key Activity 2.9.1- Appointed designated focal person in field									
Key Activity 2.9.2: Established mechanism for data collection									
Key Activity 2.9.3- Simplified data collecting system established									
Key Activity 2.9.4: Availability of database at zonal level									
OUTPUT - 2.10: Improved skilled full human resources									
Key Activity 2.10.1 - Increased trained teachers on second language									
Key Activity 2.10.2- Appropriate teaching methodologies adopted in language education									
OUTPUT 2.10.3: Improved skilled human resources									
OUTPUT 2.10.4: Increased social integration among multi ethnics									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 2.10.5: Formulation of integrated planning for infrastructure development									
OUTPUT 2.11: Increased social integration among multi ethnics									
Key Activity 2.11.1 - Increased programme on promoting social cohesion									
Key Activity 2.11.2 - Increased interest on implementing social cohesion programmes									
OUTPUT 2.12: Higher emphasis on implementation of 2NL Programme (Two national language)									
Key Activity 2.12.1 -									
OUTPUT - 2.13: Improved integrated planning									
Key Activity 2.13.1 - Vision oriented plan changes due to context changes									
KEY RESULT AREA - 3: Increased Access and Participation (Primary and Secondary Students)									
OUTPUT - 1.1 - Increased trained teachers									
Key Activity 1.1.1 - More teacher training opportunities									
OUTPUT -1.2 - Increased awareness on CFA among Principals and Teachers									
Key Activity 1.2.1 - Increased awareness among Principals and Teachers									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT -1.3 Increased child friendly learning opportunities in the school									
Key Activity 1.3.1- Increased Space for joyful learning Opportunities									
OUTPUT -2.1: Increased awareness in negative impacts of early marriages among the students									
Key Activity 2.1.1-Improved income	Wrong activity...?								
Key Activity 2.1.1- Conduct of awareness programs									
Key Activity 2.1.2- Increased Patients Involvement									
Key Activity 2.1.3- Increased Counselling Programme									
OUTPUT 2.2: Increased awareness among the parents about negative impacts on Parents Migration									
Key Activity 2.2.1- Conduct of awareness programs									
OUTPUT 2.3: Improved access to transport Facilities									
Key Activity 2.2.1 - Adequate resource distribution									
Key Activity 2.2.2 - Attention given to Displaced community									
OUTPUT 2.4: Increased awareness in negative impacts and legal issues on Child labour									
Key Activity 2.4.1 - Increased parental Care									
Key Activity 2.1.1- Conduct of awareness programs									
Key Activity 2.4.3 - Improved monitoring by probation department									

OUTCOME 2: Increased utilization of Training Centres	Percentage of Training Centres utilization	%	18	18	30	45	60	80	Dept. of Census and Dept. of Technical Education
OUTPUTS									
OUTCOME 1: High Understood on Value of Skilled Development									
OUTPUT 1.1: Good Career Guidance (CG) awareness	Number of Career Guidance Programs	No.	162	184	200	212	230	250	Div HRDO
OUTPUT 1.2: Increased knowledge on Value of Skilled Development	Percentage of awarded students & youths	%	630						Div HRDO & Training Institutes
OUTPUT 1.3: Proper Communication	Number Communication Resources	No.	3	5	6	8	9	10	Information Centre
OUTPUT 1.4: Proper coordination	Number of Programs	No.							
OUTCOME 2: High Interest of Youth									
OUTPUT 2.1: Enough Economical position	Number of Families received employment opportunities	No.	112	142	160	178	200	250	Department of Manpower & Employment
	Numbers of awareness program	No.	240	300	350	375	400	400	
OUTPUT 2.2: High Demand Courses	Number of participants	No.	7,200	9,000	10,500	11,250	12,000	12,000	
	Number of New courses		0	1	3	5	7	10	
OUTCOME 3: Resources are effectively utilized									

SECTOR: Tertiary Sector (Service)**SUB SECTOR: Vocational Education Sector****KEY RESULT AREA - I: Recognized and skilled workforce to the labour market (HCOT)**

Activities	Duration	Status of the base year 2015	Unit of measure	2018	2019	2020	2021	2022	Total	Data Source	Responsible Agency
OUTPUT 1.1 Increased Completion of VAT courses											
Key activity 1.1.1											
Key activity 1.1.2											
OUTPUT 1.1 Increased financial assistance schemes for the students											
Key activity 1.1.1 Provision of training allowance (Rupees)	One year	04x 10000	Thousands	04x 10000	06x 10000	08x 10000	10x 10000	12x 10000	40x10000	HCOT Ampara	Treasury
Key activity 1.1.2 Financial assistance for all students in VT(Rupees)	One year	850000	Thousands	850000x 12	1000000x 12	1200000x 12	1450000x 12	1500000x 12	6000000x 12	HCOT Ampara	Treasury
OUTPUT 1.2 Increased positive attitudes towards VT process											

Key activity 1.2.1 Increased positive attitudes towards self-employment	Mentioned in 1.9
Key activity 1.2.2 Conducting awareness campaigns	
Key activity 1.2.3 Entrepreneurship promotion activities	

Activities	Duration	Status of the base year 2015	Unit of measure	2018	2019	2020	2021	2022	Total	Data Source	Responsible Agency
OUTPUT 2.1 Increased access to upgraded courses											
Key activity 2.1.1 knowledge upgrading of resource persons											
Key activity 2.1.2Upgrading training materials	Five years	Nil	No	Nil	02	03	04	05	14	To be found	
OUTPUT 3.1 NVQ Level 05, 06 courses made available in the district											
Key activity 3.1.1 Introducing courses	Five	04	No	07	10	12	13	14			DTET
Key activity 3.1.2 recruitment of required cadre	Five	12	No	21	30	36	39	42			DTET

KEY RESULT AREA - I: Recognized and skilled workforce to the labour market (NITA & SLIAT)

Key activity 3.1.1 Introducing courses	Five	04	No	07	10	12	13	14				DTET
Key activity 3.1.2 recruitment of required cadre	Five	12	No	21	30	36	39	42				DTET

KEY RESULT AREA - I: Recognized and skilled workforce to the labour market (NITA & SLIAT)

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
				2018	2019	2020	2021				
KEY RESULT AREA - 1: Recognized and skilled work force to the labor market											
OUTPUT 1.1: Increased completion of VAT courses											
Key Activity 1.1.1:											
Key Activity 1.1.2:											
OUTPUT 1.2- Increased financial assistance schemes for the students											
Key Activity 1.2.1: Provision of training allowance											

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 1.2.2: Financial assistance for all students in VT (season) Providing season tickets for training centres trainees	01 year	160							
OUTPUT 1.3: Increased positive attitudes towards VT process									
Key Activity 1.3.1: Increased positive attitudes towards self-employment	-								
Key Activity 1.3.2: Conducting awareness campaigns	22 Programs						1000		
Key Activity 1.3.3: Entrepreneurship promotion activities	01						15		
OUTPUT 1.4: Increased awareness on VT, most popular, high demand skill needs among youths / OUTPUT -1.10: Improved access to information and knowledge on VT at School level									
Key Activity 1.4.1: Direct communication with target groups			--						
Key Activity 1.4.2: Awareness campaigns	02		-						
Key Activity 1.4.3:									
OUTPUT 1.5: Increased knowledge on reasons for low participation of youths identified									
Key Activity 1.5.1: Research study to find the reasons									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.5.2: Conduct awareness programs for youth	See 1.2.2									
Key Activity 1.5.2: Conduct awareness for school children (A/L)	See 1.2.2									
OUTPUT 1.6: Increased access to NAITA courses, material and other facilities										
Key Activity 1.6.2:										
Key Activity 1.6.2:										
OUTPUT 1.7:Increased access to knowledge on trades (NAITA courses – distance learning)										
OUTPUT 1.8:Increased knowledge on trades (NAITA courses – class room teaching)										
OUTPUT 1.9: Increased access to upgraded courses										
Key Activity 1.9.1: Knowledge upgrading of resource persons	01 Week									
Key Activity 1.9.2: Upgrading training materials										
OUTPUT 1.10.1: Increased access to multiple opportunities for trainees at NITA/VTA										
Key Activity 1.10.1: Training need analysis completed										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS - 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Key Activity 1.10.1: New courses developed and conducted based on the training need analysis	-								
OUTPUT 1.11: Improved access to career guidance system at school & existing divisional level									
Key Activity 1.12.1: NVQ level 5,6 courses made available in the district									
Key Activity 1.12.1: Introducing courses									
Key Activity 1.12.2: Recruitment of required cadre									
OUTPUT 1.13: Increased access to market demanded and quality courses									
Key Activity 1.13.1: Recruitment of required cadre	No of instructors								
Marketing of courses (NVQ level 7)									
OUTPUT 1.14: Infrastructure development									
Key Activity 1.14.1:									
OUTPUT 1.15: Adequate human resources									
Key Activity 1.15.1:									

SECTOR: Service Sector		SUB SECTOR: Health (Health-preventive)		ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
								2018	2019	2020	2021	2022	
KEY RESULT AREA - 1: Control of Communicable diseases													
OUTPUT 1.1: Improved adoption of effective vector control methods													
OUTPUT 1.2: Improved notification system maintained													
OUTPUT 1.3 : Improved clinical management provided													
OUTPUT 1.4: Public awareness on the vector, transmission etc. given													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Output 2.1: Eliminated breeding sites										
Key Activity 1.2.1: Reduce Vector Density		20%	%	30%	50%	70%	80%	100%		Regional Epidemiology Unit / Anti Malaria Campaign
Sub Activity 1.2.1.1: Increase Entomological assistants in each MOH level		3	Nos.	3	5	7	7	7		Regional Epidemiology Unit / Anti Malaria Campaign
Sub Activity 1.2.1.2 : Introduce Waste Disposal Systems		30%	%	40%	50%	60%	70%	80%		Regional Epidemiology Unit / Anti Malaria Campaign
Sub Activity 1.2.1.3: Awareness on household waste management		40%	%	50%	60%	70%	80%	90%		Regional Epidemiology Unit / Anti Malaria Campaign
Sub Activity 1.2.1.4 : Awareness on waste management at schools		50%	%	60%	70%	80%	90%	100%		Regional Epidemiology Unit / Anti Malaria Campaign
Sub Activity 1.2.1.5 : Aware pre-school teachers on waste management		20%	%	30%	40%	50%	60%	70%		Regional Epidemiology Unit / Anti Malaria Campaign
Key Activity 2.1.2: Adequate awareness programs about hygienic practices		-	Nos.	2	4	6	8	10		Regional Epidemiology Unit / Anti Malaria Campaign

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measurement	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 2.1.2.1: Adequate public awareness programmes on waste management.		-	Nos.	2	4	6	8	10		Regional Epidemiology Unit / Anti Malaria Campaign
Key Activity 2.1.3: Adequate health education to Public.		-	Nos.	4	6	8	10	12		Regional Epidemiology Unit / Anti Malaria Campaign
Sub Activity 2.1.3.1: Adequate staff		20%	%	30%	40%	50%	60%	70%		Regional Epidemiology Unit / Anti Malaria Campaign
OUTOUT 1.6: Increased awareness on dengue transmission among the public										
OUTOUT 1.7: Increased access to medical care for dengue by trained clinical staff										
OUTPUT 1.1: Unpolluted Environment (water, Air, Land)										
Key Activity 1.1.1: Awareness Programmes on Dengue for peoples go to endemic areas and Community		6	Nos.	10	12	14	16	18		Regional Epidemiology Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measurement	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.1.2: Introduced Natural Biological control methods		0	%	10%	20%	30%	40%	50%		Regional Epidemiology Unit
Sub Activity 1.1.2.1: Distributing Larvivorous fish in to small tanks and ponds in 07 MOHS		0	Nos.	10	20	30	40	50		Regional Epidemiology Unit
Sub Activity 1.1.2.1: Maintaining Larvivorous fish breeding tanks		3	Nos.	4	5	6	7	8		Regional Epidemiology Unit
OUTPUT 2.1: Increased knowledge on hygienic and sanitation practices by community										
OUTPUT 2.2: Increased access to safe drinking Water Quality assured (maintained by water supply organizations)										
OUTPUT 2.3: Improved Waste and Sewer disposal										
OUTPUT 2.4: Improved food handling practices followed by establishments										
Key Activity 2.4.1: Improve the sanitary condition of food handlers		50%	%	70%	90%	100%	100%	100%		RDHS Office / F & DI

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 2.4.1.1: Training programs for food handlers		40%	%	60%	90%	100%	100%	100%		RDHS Office / F & DI
Sub Activity 2.4.1.2: Conduct medical examinations for food handlers		45%	%	60%	90%	100%	100%	100%		RDHS Office / F & DI
Sub Activity 2.4.1.3: Printing necessary stationaries(H800, Medical forms, certificates)		40%	%	70%	90%	100%	100%	100%		RDHS Office / F & DI
Sub Activity 2.4.1.4: competitions among food handling establishments	-	Nos.	0	0	7	7	7	7		RDHS Office / F & DI
Sub Activity 2.4.1.5: competitions among school canteens	-	Nos.	0	0	7	7	7	7		RDHS Office / F & DI
Sub Activity 2.4.1.6: Develop digital boards for A grade food handling establishments	-	%	0	20%	30%	50%	70%	70%		RDHS Office / F & DI
Sub Activity 2.4.1.7: Purchasing sampling kits for PHI	-	Nos.	30	35	40	40	40	40		RDHS Office / F & DI
Output 3.1 : Adequate safe food & drinking water in domestic & outlet levels										
Key Activity 2.1.1: Chlorination of Community based water Schemes		20%	%	30%	40%	50%	60%	70%		Regional Epidemiology Unit
Sub Key Activity 1.2.3: Establishment of Chlorination system in		20%	%	30%	40%	50%	60%	70%		Regional Epidemiology Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
community based water schemes										
Key Activity 2.1.2 : Regular Water Quality Surveillance		100%	%	100%	100%	100%	100%	100%		Regional Epidemiology Unit
Sub Activity 2.1.2.1 : Establishment of Lab for water Quality Assessment and Chemical Analysis	-	Nos.	1	1	1	1	1	1		Regional Epidemiology Unit
Sub Activity 2.1.2.1 : Establish required carder for water Quality lab	-	Nos.	3	3	3	3	3	3		Regional Epidemiology Unit
Key Activity 2.1.3: Health Promotion Activities	-	Nos.	2	4	6	8	10			Regional Epidemiology Unit
Sub Activity 2.1.2.1 : Conduct quarterly water quality meetings at MOH level	-	Nos.	28	28	28	28	28			Regional Epidemiology Unit
OUTPUT 3.2 : Increased personal hygienic practices										
Key Activity 2.1.1: Trainings on hand washing techniques		-	Nos.	1	2	3	4	5		Regional Epidemiology Unit
Key Activity 2.1.2: develop IEC materials		5%	%	10%	20%	30%	40%	50%		Regional Epidemiology Unit
Key Activity 2.1.3: Establish proper public toilets	Not Relevant									
OUTPUT 3.1: Increased Knowledge of Community and Health Care Staff on early signs, risks and transmission of Leptospirosis										
Key Activity 3.1.1: Conduct Training Programmes for		-	Nos.	2	2	2	2	2		Regional Epidemiology Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
agrarian officers and CBOs(Bi-annually)										
Key Activity 3.1.2: District Leptospirosis Weeks at MOH level(Bi-annually)		-	Nos.	14	14	14	14	14		Regional Epidemiology Unit
Sub Activity 3.1.2.1: Print IEC materials										
Key Activity 3.1.3: Establish display boards										
Key Activity 3.1.3: Conducting death review										
Output 3.1 : Sustained Prophylaxis Treatment for Leptospirosis										
Key activity 3.1.1: Print banners for prophylaxis treatment distribution centres										
OUTPUT 4.1: Increased knowledge among Public Health Care Staff on Leprosy										
Key Activity 4.1.1 : Conduct Training Programmes for Public Health Staff at MOH level										
Key Activity 4.1.2: Conduct awareness programs for people in high prevalence MOH areas										
Output 4.2 : Presence of screening Facilities										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 4.2.1: Provide Screening Facilities for Schools										
OUTPUT 4.2: Increase knowledge among the community on Leprosy										
OUTPUT 4.3: Increased referrals of suspected cases by the Public Health Field Staff on Leprosy										
OUTPUT 4.4: Increase access to screening facilities for Leprosy										
OUTPUT 4.5: Increased Screening of all risk community groups for Leprosy (Annual)										
OUTPUT 5.1: Increased knowledge among the community on TB										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 5.2: Increased referrals of suspected cases by the Public Health Field Staff on TB										
OUTPUT 5.3: Increased access to screening facilities for TB										
OUTPUT 5.4: Increased Target Coverage for Sputum Screening of TB										
OUTPUT 5.5: Reduced number of defaulters of TB medications										
Key activity 5.2.1 : Continue Follow-ups by PHI-TB Control and aware PHI			%	100%	100%	100%	100%	100%	100%	District Chest Clinic, Ampara
Key Activity 5.2.2 : Provide DOT Facilities			%	75%	95%	100%	100%	100%	100%	District Chest Clinic, Ampara
Output 5.3 : Reduced Stigma About TB										
Key Activity 5.3.1 : Health Education			%	85%	95%	100%	100%	100%	100%	District Chest Clinic, Ampara
Output 6.1 : Awareness among Public and Health Staff										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 6.1.1: Training Programmes for Healthcare Staff and community		65%	%	75%	100%	100%	100%	100%		District Chest Clinic, Ampara
Output 5.1: Increased access to Sputum screening										
Key Activity 5.1.1: Train Health Authority and Community on TB		65%	%	75%	100%	100%	100%	100%		District Chest Clinic, Ampara
Key Activity 5.1.2: Conducting refresher training for health staff at district level		65%	%	75%	85%	100%	100%	100%		District Chest Clinic, Ampara
Key Activity 5.1.2: Conduct mass screening for susceptible institutions		65%	%	75%	95%	100%	100%	100%		District Chest Clinic, Ampara
OUTPUT 6.1: Increased awareness among Public and Health Staff on STD/AIDS										
OUTPUT 6.2: Increase access to early treatments for suspected cases / patients										
OUTPUT 6.3: Increased access to screening facilities for HIV/AIDS										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 6.4: Suspected cases receive an efficient professional service at STD clinics										
OUTPUT 6.5: Reduced Stigma on STD/AIDS										
Key Activity 6.3.1: Health Education		50%	%	75%	80%	85%	90%	95%		STD Clinic / Health Education Unit
Output 6.2 : Increased Facilities for Diagnosis and Management of STD										
Key Activity 6.2.1: Establishment of new STD unit with equipment's		1	Nos.	-	1	-	-	-		RDHS Office
Key Activity 6.2.2: Recruiting required carder		66%	%	75%	95%	100%	100%	100%		RDHS Office
OUTPUT 7.1: Increased awareness among factory managers and workers on occupational health and safety										
Key Activity 7.1.1: Training Programmes for Workers		02	Nos.	3	4	4	4	4		STD Clinic
Key Activity 7.1.1: Implementing medical screening programs		36	Nos.	36	36	48	48	48		STD Clinic
OUTPUT 7.2: Increased screening or for environment and occupational hazards										
Key Activity 7.2.1: Conduct review at district level										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2022		
Key Activity 7.2.2: Preparing a hazards recording and reporting system									
Output 7.3 : Increased Inter-sectorial Coordination									
Key Activity 7.3.1: Advocacy Programmes for Stakeholders and Political Parties									
OUTPUT 8.1: All eligible persons assured of receiving the appropriate vaccine schedule									
OUTPUT 8.2: Increased Immunization coverage									
OUTPUT 8.3: Reduced complications due to immunizations									
OUTPUT 8.4: Improved VPD Surveillance in the district									
Key Activity 8.1.1: Inter-sectorial Coordination		40%	%	50%	60%	70%	80%	90%	Regional Epid. Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 8.1.1.1: Purchasing computers for e-surveys at BH , DH and all SPHIs , SPHIDs and FNDIs		-	Nos.	4	4	4	4	4		Regional Epid. Unit
Sub Activity 8.1.1.2: Purchasing necessary office equipment's for PHIs and SPHIs		40%	%	60%	70%	80%	90%	100%		Regional Epid. Unit
Output 8.2 : Presence of High Immunization Coverage										
Key Activity 8.2.1: EPI Coverage Surveys		4	Nos.	7	7	14	14	21		Regional Epid. Unit
Key Activity 8.2.2: Annual EPI Assessment		-	Nos.	1	1	1	1	1		Regional Epid. Unit
Key Activity 8.2.3: Purchasing of emergency management equipments for each MOHs		-	%	-	14%	42%	71%	100%		RDHS Office
Output 8.3 : Presence of Trained Healthcare Staff for Immunization										
Key Activity 8.3.1: Training Programmes for Healthcare Staff on immunization and AEFI		2	Nos.	2	3	3	4	4		Regional Epid. Unit
Key Activity 8.3.1: Training Programmes on emergency management at district level		-	Nos.	1	1	2	2	2		Regional Epid. Unit
OUTPUT 8.5: Increased access to timely immunizations & vaccinations										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.4: Conduct School level awareness programme		114	Nos.	150	165	170	175	188		NCD Unit
OUTPUT 1.4: Increased access to effective treatments for DM										
OUTPUT 1.5: Increased intervention on stress management										
OUTPUT 2.1: Increased awareness on safe drinking water										
OUTPUT 2.2: Improved CKD screening coverage										
OUTPUT 2.3: Increased access to treatments for CKD										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 2.4: Improved water quality testing facilities										
OUTPUT 2.5: Increased knowledge on health Hazards on use of Agro Chemicals & Fertilizer										
OUTPUT 3.1: Increased knowledge on nutritious food intake healthy food habits										
OUTPUT 3.2: Increased knowledge on Hypertension and healthy life styles										
OUTPUT 3.3: Increased knowledge on health risks due to smoking										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 3.4: Increased knowledge and awareness on										
- Intake of Nutritious food and salt										
- Hypertension and healthy life styles										
- Health risks due to smoking										
- Health risks due to use of narcotic and drugs										
OUTPUT 3.5: Increased access to treatment for illnesses on CVS										
OUTPUT 4.1: Betel and tobacco and narcotic use among general public discouraged (Increased awareness)										
Key Activity 4.1.1 : Awareness programme										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021		
Key Activity 4.1.2 : Producing manual about healthy foods								
Key Activity 4.1.3 : Adequate human physical in place								
OUTPUT 4.2: Improved screening services of cancers								
OUTPUT 4.3: Increased access to treatments for Cancer								
Output 4.1: Adequate Infrastructure facilities								
Key Activity 4.1.1: Adequate Space/ buildings		50%	%	55%	60%	65%	70%	75%
Key Activity 4.1.2: Adequate supply of Equipment		50%	%	55%	60%	65%	70%	75%
Output 4.2: Improved service provision								
Key Activity 4.2.1: Adequate Satellite Clinics		30%	%	35%	38%	40%	45%	50%
Sub Activity 4.2.1.1: Improved transport facilities		40%	%	60%	75%	80%	95%	100%

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 4.2.2: Adequate Health Education programmes		45%	%	60%	65%	70%	75%	80%		Regional Epid. Unit
Sub Activity 4.2.2.1: Adequate staff in all departments		83%	%	86%	89%	90%	92%	95%		Regional Epid. Unit
Activity 4.2.3: Improved Monitoring & Evaluation		45%	%	55%	60%	65%	70%	75%		Regional Epid. Unit
Activity 4.2.4: Increased knowledge among Public Health Field Staff on Leprosy		60%	%	70%	80%	85%	90%	95%		Regional Epid. Unit
Key Activity 1.3.1: Conducting advocacy Programmes		-	Nos.	1	1	2	2	2		Regional Epid. Unit
Key Activity 1.3.1 : Conducting annual death review		1	Nos.	1	1	1	1	1		Regional Epid. Unit
OUTPUT 5.1: Increased counselling services										
OUTPUT 5.2: Increased access to treatments for mental illnesses										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY						
				2018	2019	2020									
OUTPUT 5.3: Increased carders of Psychosocial workers															
OUTPUT 5.4: Increased training on mental health among the health staff															
Output 5.1: Enforced health related acts & by laws															
Key Activity 5.1.1: Qualified resource persons in LA & health Sector.															
Sub Activity 5.1.1.1: No political interference															
Output 5.2: Reformed Acts & Bylaws according to the theme															
OUTPUT 6.1: Increased awareness on oral diseases among the general public															
OUTPUT 6.2: Improved awareness on oral diseases among pregnant mothers															

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 6.3: Improved awareness on oral diseases among the school children										
OUTPUT 6.4: Increased access to oral care health services										
OUTPUT 7.1: Improved access to pre hospital care (Emergency and accidents)										
OUTPUT 7.2: Improved awareness on injury preventions										
OUTPUT 7.3: Improved hospital preparedness										
OUTPUT 8.1: Increased awareness on safe driving and industrial safety										
				-						
				-						

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 8.2: Increased access to emergency care										
Key Activity 1.1.1: Improved access to NCD clinics.			%	30%	%	50%	60%	70%	80%	90%
Sub Activity 1.1.1.1: Established Adequate Healthy life style centres(HLCs).		96%	%	100%	100%	100%	100%	100%	100%	NCD Unit
Key Activity 1.1.2: Improved Public awareness on practicing NCD prevention measures.		35%	%	50%	60%	70%	80%	90%	90%	NCD Unit
Sub Activity 1.1.2.1: Adequate Awareness programmes		40%	%	50%	60%	70%	80%	90%	90%	NCD Unit
Sub Activity 1.1.2.2: Increased Training of Public Health Field Staff on STD		% of trained Public health staff (MOH,AMOH,PHNS,S PHM,SPHI,PHI, PHMM)	30%	%	45%	55%	65%	75%	85%	STD Clinic
Sub Activity 1.1.2.3: Increased knowledge among		% of trained Public health staff (MOH,AMOH,PHNS,S	30%	%	45%	55%	65%	75%	85%	District Chest Clinic

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018-2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
Public Health Field Staff on TB	PHM,SPHI,PHI, PHMM)								
Sub Activity 1.1.2.4: On time provision of vaccinations and immunizations and related reporting	Vaccinations and immunizations provided	90%	%	95%	100%	100%	100%	100%	Regional Epid Unit
	Related reports submitted on time	80%	%	85%	90%	95%	100%	100%	
Key Activity 1.1.3: Increased Screening and prevention of NCDs in risk population.	Percentage of MOH/ DS areas with at least 2 HLCs.	100%	%	100%	100%	100%	100%	100%	NCD Unit
Key Activity 1.1.4: Improved water quality testing facilities (CKD)	No. of Samples tested								CKD Unit
Key Activity 1.1.5: Water quality testing centres established (CKD)	-	Nos.	-	1	-	-	-	-	CKD Unit / RDHS Office
Key Activity 1.1.6: Awareness programs conducted on usage of organic fertilizers (CKD)	0	Nos.	3	4	5	6	7		CKD Unit
OUTPUT 1.2: Consumption of healthy Diet									
Key Activity 1.2.1: Consuming safe food	3	Nos.	7	7	14	14	21		NCD Unit
Key Activity 1.2.2: Conduct of Awareness programme / Food demonstration conducted on Healthy diet.	10	Nos.	20	25	30	35	40		NCD Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Sub Activity 1.2.1.1: Awareness programs on consumption of Fast food		10	Nos.	20	25	30	35	40	NCD Unit
Sub Activity 1.2.1.1.1: Awareness on Hygienically packed food		35	Nos.	50	60	70	80	90	PHII
Sub Activity 1.2.1.1.2: Improved time management for cooking (Working, nuclear families etc.)									
Sub Activity 1.2.1.1.3: Changed behaviour towards more concern.									
Key Activity 1.2.2: Following good dietary habits		120	Nos.	150	160	170	180	190	NCD Unit / PH Staff
Sub Activity 1.2.2.1: Improved knowledge on good dietary habits		120	Nos.	150	160	170	180	190	NCD Unit / PH Staff
Key Activity 1.2.3: Improved Positive attitude.									
OUTPUT 2.1: Increased awareness on water & Sanitation									
Key Activity 2.1.1: Improved facilities for CKD screening		50%	%	75%	90%	95%	100%	100%	RDHS Office / CKD Unit
Key Activity 2.1.2: Improved facilities for CKD treatments		50%	%	75%	90%	95%	100%	100%	RDHS Office / CKD Unit
Key Activity 2.1.3: Provide necessary resources		50%	%	75%	90%	95%	100%	100%	RDHS Office / CKD Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 2.1.4: Provide staff training for NCD screening		2	Nos.	5	8	10	12	15		NCD Unit
Key Activity 2.1.5: Conduct public campaign		3	Nos.	5	8	10	12	15		NCD Unit
OUTPUT 3.1 : Maintained standard BMI Level										
Key Activity 3.1.1 : Provide counselling programme		30	Nos.	100	150	200	250	300		NCD Unit / PH Staff
Key Activity 3.1.2 : Motivation of recreational activities										
Key Activity 3.1.3 : Promotion of meditation										
Key Activity 3.1.4 : Training of staff & volunteers for psycho- socio care										
Key Activity 3.1.5 : Sharing of the peer groups										
OUTPUT 3.3 : Discouraged smoking										
Key Activity 1.3.1.1: Reduced Carcinogenic & Allergic materials in the environment.										
Sub Activity 1.3.1.1: Correct waste management system in Industries/ Factories.										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2022		
Key Activity 1.3.2: Controlled usage of Agro-Chemicals.									
Sub Activity 1.3.2.1: Improved knowledge									
Sub Activity 1.3.2.2: Improved Monitoring System									
OUTPUT 1.4: Reduced Road Traffic Accidents(RTAs)									
Key Activity 4.1.1 : Awareness programme		35	Nos.	50	60	70	80	90	NCD Unit / PH Staff
Sub Activity 1.4.1.1: Eliminated Alcohol consumption while driving									
Sub Activity 1.4.1.2: Adequate knowledge in Road safety									
Sub Activity 1.4.1.2.1: Adequate Awareness programmes									
Key Activity 1.4.2: Reduced Overcrowding of Roads.									
Sub Activity 1.4.2.1: Constructed Highways									
Sub Activity 1.4.2.2: Controlled No. of vehicles.									
OUTPUT 4.3: Reduced Stray Animals									
Key Activity 1.4.3: Reduced Stray Animals									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.4.3.1: Implementing laws to minimize Stray animals-Cattles and Dogs.										
KEY RESULT AREA - 3: Mother and Child Health										
OUTPUT 1.1: Improved access to Mother and Child Care Services										
OUTPUT 1.2: Increased knowledge on Women & Gender Health										
Key Activity 1.4.1: Improved facilities on Well Women Clinic Centres including provisions for instruments		15	Nos.	20						RDHS Office / MCH Unit
Key Activity 1.4.2: Refresher / Awareness training programmes for Public Health Staff on Women & Gender Health		2	Nos.	2	2	2	2	2		RDHS Office / MCH Unit
Sub Activity 1.4.2.1: Awareness Programmes on Gender based Violence / NCD/Health Promotion		2	Nos.	5	10	10	10	10		RDHS Office / MCH Unit
Sub Activity 1.4.2.2: Print IEC Materials on Prevention of GBV										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.3: Improved access to perinatal Care Services										
Key Activity 1.5.1: provide necessary equipment & instruments to labour rooms and PBU		50%	%	70%	75%	80%	85%	90%		RDHS Office / MCH Unit
Sub Activity 1.5.1.1: Training for the staff on perinatal care		1	Nos.	3	3	3	3	3		RDHS Office / MCH Unit
Sub Activity 1.5.1.2: Establishment of PBUs in all base hospitals		1	Nos.	2	-	-	-	-		RDHS Office / MCH Unit
Sub Activity 1.5.1.3: Proper transfer procedure to be implemented										
Key Activity 1.5.2: Appointment of necessary staff including Neonatologist		1	Nos.	1	1	-	-	-		RDHS Office / MCH Unit
Key Activity 1.5.3: Operationalize the retrieval System in all base hospitals		1	Nos.	1	1	-	-	-		RDHS Office / MCH Unit
OUTPUT 1.4: Improved access to postpartum care services										
Key Activity 1.6.1: Provision of scooters for PHM & PHNS		3	Nos.						120	
OUTPUT 1.5: Improved M&E for MCH Services										
Key Activity 1.7.1: Improvement of transport		8	Nos.	1	3	3	1	-		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
facilities for MOH and MOMCH									
Key Activity 1.7.2: Web based MCH delivery system at district level to be implemented		-	Nos.	100%					
Key Activity 1.7.3: Conduct Annual Performance Review meetings at MCH		2	Nos.	2	2	2	2	2	
Key Activity 1.7.4: Establish Health Promotion settings in Villages / Institutions / School etc.		100	Nos.	120	150	170	190	-	
Key Activity 1.7.5: Capacity building programme for Health staff on improving communication skills to reduce the gap between the community and service providers		1	Nos.	1	1	1	2	2	
OUTPUT 1.6: Improved awareness on family planning practices & gender health among eligible couples									
Key Activity 1.1.1: Reduced negative influence of ethnic and cultural myths		1	Nos.	15	15	15	15	15	RDHS Office / MCH Unit
Sub Activity 1.1.1.1: Improved awareness on Family planning Services		3	Nos.	20	20	20	20	20	RDHS Office / MCH Unit
Sub Activity 1.1.1.1.1: Expand FP Services delivery Points		1	Nos.	3	3	3	3	3	RDHS Office / MCH Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.1.2: Awareness programmes for religious leaders, politician and Public		1	Nos.	2	2	2	2	2		RDHS Office / MCH Unit
OUTPUT 1.7: Increased awareness on teenage pregnancy among teenagers										
OUTPUT 1.2: Increased knowledge on nutritional food, other diseases and good practices during pregnancy to reduced prevalence of LBW (Low Birth Weight)										
Key Activity 2.1.1: Decreased No of Maternal Anemia cases	Irrigation structures and system renovated and managed	900	Nos.	800	700	600	500	400		RDHS Office / MCH Unit
Sub Activity 2.1.1: Planned Family.		3500	Nos.	3800	3900	4000	4200	4300		RDHS Office / MCH Unit
Sub Activity 2.1.2: Improved Social Conditions										
Sub Activity 2.1.2.1: Increased Job Opportunities										
OUTPUT 1.3: Improved knowledge about nutrition food (under five children)										
Key Activity 1.2.1: Conduct Advocacy / Awareness / Capacity Building programmes on Nutrition for Health/ Non Health/Community		10	Nos.	14	20	25	25	25		RDHS Office / MCH Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.2.1.1: Conduct programmes on Lactation Management/ IYCF & GMP / Health Promotion/ Food Safety for Health Staff and Community		2	Nos.	3	2	-	-	-	RDHS Office / MCH Unit	
Sub Activity 1.2.1.2: Procurement of growth monitoring scales		100	Nos.	110	-	-	-	-	RDHS Office / MCH Unit	
Key Activity 1.2.2: Improved Inter-sectoral coordination among other Departments		10	Nos.	30	30	30	30	30	RDHS Office / MCH Unit	
Key Activity 1.2.3: Strengthen and empowerment of Mother Support Groups		120	Nos.	150	180	200	-	-	RDHS Office / MCH Unit	
Key Activity 1.2.4: Print IEC Materials / Posters / Advertising Boards on Maternal Nutrition and Child Nutrition		7	Nos.	67	-	-	-	-	RDHS Office / MCH Unit	
Key Activity 1.2.5: Supply of therapeutic food										
OUTPUT 1.5: Improved access to M&C Health care Services										
Key Activity 1.5.1: Developed infrastructure facilities.		10	Nos.	10	20	20	10	10	RDHS Office / MCH Unit	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.5.1.1: Adequate space/ Buildings		30	Nos.	10	10	10	5	5		RDHS Office / MCH Unit
Sub Activity 1.5.1.2: Adequate Medical Equipment's & supplies		60	Nos.	67	-	-	-	-		RDHS Office / MCH Unit
Sub Activity 1.5.2.1.1: Adequate In-service training programmes		12	Nos.	12	12	12	12	12		RDHS Office / MCH Unit
Key Activity 1.1.1 : Conduct Advocacy/Awareness/Capacity building programmes on maternity and parental care for Health Staff on maternal Care		15	Nos.	18	20	20	20	20		RDHS Office / MCH Unit
Sub Activity 1.1.1.1: Conduct Lecture sessions for Health Staff on Maternal Care		5	Nos.	10	10	10	10	10		RDHS Office / MCH Unit
Sub Activity 1.1.1.2: Exposure visits to Foreign Country		2	Nos.	4	5	5	5	5		RDHS Office / MCH Unit
Sub Activity 1.1.1.3: Sharing experiences & Reviews Maternal Death Review		1	Nos.	1	1	1	1	1		RDHS Office / MCH Unit
Key Activity 1.1.2 : Conduct Community Awareness Programmes for the prevention of Maternal Deaths (High Risk Medicines)		3	Nos.	10	10	10	10	10		RDHS Office / MCH Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.1.2.1: Risk Awareness Programmes		2	Nos.	7	7	7	7	7		RDHS Office / MCH Unit
Sub Activity 1.1.2.2: Education Programmes on Reproductive Health and Family Planning		8	Nos.	20	30	40	50	60		RDHS Office / MCH Unit
Key Activity 1.1.3 : Improve Antenatal and Labour room facilities in Hospitals		9	Nos.	-	-	-	-	-		RDHS Office / MCH Unit
Sub Activity 1.1.3.1: Improving primary obstructive care services		9	Nos.	-	-	-	-	-		RDHS Office / MCH Unit
Key Activity 1.1.4: Improving antenatal care services (Note: sub activities to be added)										
Sub Activity 1.1.4.1: Maternal care training programme at MOH level		1	Nos.	2	2	2	2	2		RDHS Office / MCH Unit
Key Activity 1.3.1: Advocacy / Awareness / Capacity Building programmes for Heads of Education including Provincial, District and Zonal Directors / School Principals and Teachers on School Health		1	Nos.	3	3	3	3	3		RDHS Office / MCH Unit
Key Activity 1.3.2: Community Awareness		7	Nos.	14	14	14	14	14		RDHS Office / MCH Unit

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
programmes on Child care at all levels including ECCD.										
Key Activity 1.3.3: Establish Canteen Policy and Health Promotion concept in all Schools in the district		10	Nos.	50	100					RDHS Office / MCH Unit
Key Activity 1.3.4: Print IEC materials on adolescent nutrition and health education in the schools including SRH, & life skills		-	Nos.	50	50	50				RDHS Office / MCH Unit
KEY RESULT AREA - 4: Increased Curative Health Services										
OUTPUT 1.1: Improved access to Health Services (General Medical Services)										
Key Activity 1.4.1: Apply Productivity Concepts			%	70%	70%	80%	85%	90%	95%	100%
Key Activity 1.4.2: Establish quality management unit		1	Nos.	1	1	1	2	2	2	RDHS Office
Key Activity 1.4.3: Establish Efficient drug Delivery System		75%	%	85%	90%	95%	100%	100%	100%	RDHS Office
OUTPUT 1.2: Improved access to drugs										
OUTPUT 1.3: Improved laboratory services										
Key Activity 1.5.1: Establish standard laboratories		5	Nos.	-	1	1	1	1	1	RDHS Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 1.5.2: Periodic Quality assurance in all laboratories including private sector									
OUTPUT 1.4: Improved access to Infrastructure facilities for patients									
OUTPUT 1.5: Improved access to good quality equipment									
OUTPUT 1.6: Increased access to blood									
OUTPUT 1.7: Improved access to Emergency and Ambulatory Services									
Key Activity 1.3.1: Provide Well Equipped Ambulances		3	Nos.	-	1	1	2	2	RDHS Office
Key Activity 1.3.2: Vehicle Maintenance Unit		1	Nos.	1	1	2	2	2	RDHS Office
OUTPUT 1.8: Health and safe hospital environment									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2022		
OUTPUT 1.9: Improved access to Sports – Medical services									
OUTPUT 1.10: Access to adequate accident & emergency care in ETU / ER according to the National standard at peripheral hospitals									
OUTPUT 1.1 : Improved Infrastructure									
Key Activity 1.1.1: Establish standard OPD buildings in DH & BH		5	Nos.	-	1	1	1	1	RDHS Office
OUTPUT 1.2: Improved Availability of Good Quality Equipment									
Key Activity 1.2.1: Procurement of specified Quality Equipment's		60%	%	70%	75%	80%	85%	90%	RDHS Office
Key Activity 1.2.2: Training of Staff for Handling		-	%	1	2	2	3	3	RDHS Office
Key Activity 1.2.3: Establish Maintenance Unit - District Level & BH level		1	Nos.	-	1	1	-	-	RDHS Office
Key Activity 1.2.4: Establish Fast Procurement Procedures		70%	%	80%	85%	90%	95%	100%	RDHS Office
Sub Activity 1.2.4.1: Availability of Bio-Medical		-	Nos.	-	1	1	1	1	RDHS Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2022			
KEY RESULT AREA - 5: Improved Services of Indigenous Medicine										
OUTPUT 1.1: Improved access to indigenous medicine services										
OUTPUT 1.2: Improved access to of Ayurvedic Drugs and Herbals										
OUTPUT 1.1.1: Improved Infrastructure facilities										
Key Activity 1.1.1: Adequate clinic space/ buildings (Infrastructure facilities)		50%	%	70%	75%	80%	85%	90%		RDHS Office
Sub Activity 1.1.1.1: Renovation/ maintenance of buildings on regular basis.		50%	%	70%	75%	80%	85%	90%		RDHS Office
Key Activity 1.1.2: Improved availability of equipment, vehicles, furniture.		30%	%	40%	50%	60%	70%	80%		RDHS Office
Sub Activity 1.1.2.1: Training on proper usage of Equipment's.		-	Nos.	-	1	1	2	2		RDHS Office
Sub Activity 1.2.1: Supply of adequate equipment & furniture		40%	%	50%	60%	70%	80%	90%		RDHS Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022			DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020		
Key Activity 1.1.3: Improving utilization of available services of Indigenous Medicine.		50%	%	60%	65%	70%	75%	80%
OUTPUT 1.2: Improved supply of Drugs/ Herbals								
Key Activity 1.2.1: Increase production required Herbal plants.								
Sub Activity 1.2.1.1: Establish District level Herbal garden.								
Sub Activity 1.2.1.1.1: Training of staffs.								
Sub Activity 1.2.1.2: Establish Institutional level Herbal gardens.								
Sub Activity 1.2.1.2.1: Training of Hospital level relevant staffs.								
Key Activity 1.2.3: Supply of needed seeds/young crops.								
Key Activity 1.2.3: Improved Positive attitude								
OUTPUT 1.3: Improved utilization of available services of Indigenous Medicine								
Key Activity 1.3.1: Improved public awareness on Indigenous Medicine.								
Sub Activity 1.3.1.1: Conduct Public awareness programmes.								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
			2018	2019	2020	2021			
Key Activity 1.3.2: Improve coordination with MOH and other Western Medicine authorities.									
Sub Activity 1.3.2.1: Involving in Health promotion and NCD prevention practice.									
Key Activity 1.3.3: Improve quality of service at clinics.									
Sub Activity 1.3.3..1: Conduct training for hospital staff on Quality & Productivity promotion.									
KEY RESULT AREA - 6: Improved Private Health Sectors									
OUTPUT 1.1: Improved compliance to rules, regulations and standards by private hospitals and Laboratories									
OUTPUT 1.2: Improved compliance to rules, regulations and standards by private Laboratories									
OUTPUT 1.3: Improved compliance to rules, regulations and standards by private Pharmacies									



ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
OUTPUT 1.1: Improved monitoring of Private hospitals and Laboratories										
Key Activity 1.1.1: Regular monitoring / inspection on standard check list according to PHSRC guidelines										
OUTPUT 1.2: Improved inter-sectoral coordination										
Key Activity 1.2.1: Conducting Awareness programme for GPs of Health waste management.						0.3	0.3	0.3	0.3	0.3
Key Activity 1.2.2: Conducting quarterly reviews.										
KEY RESULT AREA - 7: Healthy and Safe Hospital Environment										
Output 1.1: Improved Sanitary facilities										
Key Activity 1.1.1: Proper maintenance of Toilets/ Sanitary facilities.		70%	%	85%	90%	95%	100%	100%		RDHS Office
Sub- Activity 1.1.1.1: Improved public & staff awareness on proper usage of Toilets.		65%	%	75%	80%	85%	90%	95%		RDHS Office
Sub- Activity 1.1.1.2: Regular monitoring and repairs.		70%	%	85%	90%	95%	100%	100%		RDHS Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022				DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 1.1.2: Adequate No. of Toilets (Staff & Patients).		70%	%	85%	90%	95%	100%	100%	RDHS Office
Sub Activity 1.1.2.1: Construction of required number of Toilets.									
Key Activity 1.2.1: Controlled Infectious diseases and Hospital acquired Infections.		80%	%	85%	90%	95%	100%	100%	RDHS Office
Output 1.2: Controlled Infectious diseases and Hospital acquired Infections									
Key Activity 1.2.1: Adequate trained staffs on Infection Control activities at BHs, DHs & PMCUs.		70%	%	85%	90%	95%	100%	100%	RDHS Office
Sub Activity 1.2.1.1: Developed better methodology (TOT) to obtain training.									
Sub Activity 1.2.1.1.1: Regional level training programmes.		-	Nos.	-	1	1	2	2	RDHS Office
Key Activity 1.2.2: Practicing Systemized Medical Information system.									
Sub Activity 1.2.2.1: Adequate Staff.									
Sub Activity 1.2.2.1.1: Filling the vacancies.									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.2.3: Proper Hospital Waste management system.	-	Nos.	1	1	2	2	2	2		RDHS Office
Sub Activity 1.2.3.1: All Base Hospitals obtained Environmental Protection License (EPL) and Health care Waste management License (HWL).										
Sub Activity 1.2.3.1.1: Conduct Basic and thereafter regular In-service Training programmes for hospital staffs.										
Sub Activity 1.2.3.1.2: Motivation of staff through regular monitoring and reviews.										
Sub Activity 1.2.3.2: Provision of incinerators and other logistics such as colour coded Bins.	-	Nos.	1	1	2	2	3			RDHS Office
Sub Activity 1.2.3.3: Improved Sewerage and Drainage system.	65%	%	75%	80%	85%	90%	95%			RDHS Office
Sub Activity 1.2.3.3.1: Construction / Renovation.										
Sub Activity 1.2.3.3.2: Regular maintenance.										

KEY RESULT AREA - 8: Improved conducive Institutional environment

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	TARGETS 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 1.1: Better Performance of Staff									
Key Activity 1.1.1: Improved Conducive Institutional Environment maintained at hospitals	Ratio on Staff Satisfaction								
Key Activity 1.1.2: Adequate number of staffs.	83%	%	85%	87%	90%	92%	95%		RDHS Office
Key Activity 1.1.3: Better Performance of Staff	No. of assignments completed within a given period								
Key Activity 1.1.4: Improved Infrastructure facilities (MOH-Offices, GHCs & Ayurvedic Centres)	Number of Institutions renovated/ maintained	2	Nos.						RDHS Office
Key Activity 1.1.5: Increased Good Governance practices followed by hospital staff	Number of MOH Offices eligible for provincial Health Excellency award competition	2	Nos.	3	5	7	7	7	RDHS Office
Sub Activity 1.1.1.1: Systematic recruitment of staff		65%	%	80%	90%	95%	100%	100%	RDHS Office
Sub Activity 1.1.1.2: Revised cadre according to the needs									
Sub Activity 1.1.1.3: Distribution of staff according to the needs		80%	%	90%	95%	100%	100%	100%	RDHS Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.1.1.3.1: Strictly implementing the existing transfer system		75%	%	85%	90%	95%	100%	100%		RDHS Office
Key Activity 1.1.2: Improved efficiency of staff.		70%	%	85%	90%	95%	100%	100%		RDHS Office
Sub Activity 1.1.2.1.1: Adequate capacity development programmes.		4	Nos.	9	8	10	12	14		RDHS Office
Sub Activity 1.1.2.1.1: Adequate In-service training programme		6	Nos,	8	8	10	10	12		RDHS Office
Sub Activity 1.1.2.2: Sharing work loads		80%	%	90%	95%	100%	100%	100%		RDHS Office
OUTPUT 1.2: Improved Infrastructure facilities (MOH-Offices, GHCs & Ayurvedic Centres)										
Key Activity 1.2.1: Minimized repair of buildings.		60%	%	75%	80%	85%	90%	95%		RDHS Office
Sub Activity 1.2.1.1: Proper construction		65%	%	75%	80%	85%	90%	95%		RDHS Office
Sub Activity 1.2.1.2: Proper Use & regular maintenance,		50%	%	60%	70%	80%	90%	100%		RDHS Office
Sub Activity 1.2.1.2.1: Proper drainage system		40%	%	55%	65%	75%	85%	95%		RDHS Office
Sub Activity 1.2.1.2.2: Awareness on proper usage by staff & patients.		50%	%	60%	70%	80%	90%	100%		RDHS Office

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.2.1.2.3: Giving priority for regular maintenance.		50%	%	60%	70%	80%	90%	100%		RDHS Office
Key Activity 1.2.2: Construction of required new buildings										
Key Activity 1.2.3: Improved availability of equipment (vehicles, furniture)		65%	%	75%	80%	85%	90%	95%		RDHS Office
Sub Activity 1.2.3.1: Training on proper usage of Equipment's.		-	Nos.	2	2	3	3	4		RDHS Office
Sub Activity 1.2.3.2: Supply of adequate equipment & furniture		65%	%	75%	80%	85%	90%	95%		RDHS Office
Key Activity 1.2.4: Availability of communication facilities		7	Nos.							RDHS Office
Sub Activity 1.2.4.1: Provision of Intercom & Fax facilities		6	Nos.							RDHS Office
OUTPUT 1.1: Improved compliance to rules, regulations and standards										
Sub Activity 1.3.5.1: Established Monitoring & Evaluation system										
Sub Activity 1.3.5.2: Enforced health related Acts & Bylaws										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	TARGETS 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Sub Activity 1.3.5.3: Reformed Acts & By-laws according to the theme										
Sub Activity 1.3.5.4: Adequate knowledge about health related Acts										
Sub Activity 1.3.5.5: Appointment / retaining of Health staff in local authorities.(MC/ UC)										
Sub Activity 1.3.5.6: Supervision of private hospitals, pharmacies and laboratories by Health staff / Authorities.										
Sub Activity 1.3.5.7: Monitoring of Private hospitals and Laboratories.										
Sub Activity 1.3.5.8: Improved inter-sectoral coordination.										

SECTOR: Tertiary		SUB SECTOR: Social Services		KEY RESULT AREA 1: Women and child care												
ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY							
				2018	2019	2020										
OUTPUT 1.1: Increase opportunities for income generation by Samurdhi families																
Key Activity 1.1.1: Create New Income Generation Activities																
Key Activity 1.1.2: Awareness programs on Build up the good management System in family level				5000	1,000	1,000	1,000	1,000	1,000							
Key Activity 1.1.3: conduct Career Guidance programs				60	120	180	240	240	240							
Key Activity 1.1.4: Awareness & Counselling programs				20	40	40	40	40	40							
Key Activity 1.1.5: Provide Micro Credit by societies (No. of credit facilities)				100	100	100	100	100	100							
Key Activity 1.1.6: Trade fairs for creating Market linkages				2,250	4,500	4,500	6,750	6,750	6,750							
OUTPUT 1.2: Increased Knowledge by the Community on gender based violence/activities																
Key Activity 1.2.1: GBV awareness programs					75	75	75	75	75							

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 1.2.2: Community Level awareness campaigns				20	20	20	20	20	
Key Activity 1.2.3: Stakeholders Coordination meetings				40	40	40	40	40	
OUTPUT 1.3 Increased awareness on negative impacts of Alcohol & Drug Addiction and smoking									
Key Activity 1.3.1: Household level awareness programs				40	40	40	40	40	
Key Activity 1.3.2: Awareness campaigns against drug abuse in Community Level				20	20	20	20	20	
Key Activity 1.3.3: Conduct Family Case Conference				40	40	40	40	40	
OUTPUT 2.1: Increased knowledge on negative impacts of early marriages among Students, Teachers Parents & Community									
Key Activity 2.1.1: Awareness on Child Law & Marriage Law				10	10	10	10	10	
OUTPUT 2.2: Reduce Migrant Mothers									
Key Activity 2.2.1: Provide Self Employment Opportunities for potential migrants				300	300	300	300	300	
OUTPUT 2.3 Reduce Divorce									
Key Activity 2.3.1: Conduct Counselling Program on Pre-Marital, Marital & After Marriage				20	20	20	20	20	
Key Activity 2.3.2: Appoint Counsellors in Quazi & Magistrate courts				40					
OUTPUT 3.1: Raising awareness on Women and Child Law									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 3.1.4: Provide Skill Development Training				400	400	400	400	400	
OUTPUT 3.2: Increased awareness on Service Providers				10	10	10	10	10	
Key Activity 3.3.2 - Awareness Program									
OUTPUT 3.3 Raising Awareness on Women & Child Law				20	20	20	20	20	
Key Activity 3.2.1 - Provide Awareness Program									
OUTPUT - 4.1 Increased Qualified and skilled Pre – School Teachers at pre-schools				40	40	40	40	40	
Key Activity 4.1.1 - Provide Training on Early Childhood Development									
OUTPUT - 4.2 Increase knowledge on Nutrition food and child feeding				20	20	20	20	20	
Key Activity 4.2.1 - Awareness on Traditional Food & Balance Food									
OUTPUT - 4.3 Improve knowledge and awareness on child safety				20	20	20	20	20	
Key Activity 4.3.1 – Awareness programs for Parents on Child Safety Child Rights									
Key Activity 4.3.2 - Aware the parents & Children on Non-Communicable Diseases				20	20	20	20	20	
OUTPUT 5.1 Increased awareness on gender based violence among the community									
Key Activity 5.1.1 - Awareness Programs on Women's Rights				20	20	20	20	20	
Key Activity 5.1.2 - Conduct family counselling				2,000	2,000	2,000	2,000	2,000	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 5.1.3 - Set up the bill boards at public place				20			20		
Key Activity 5.1.4 - formation VCDC, DCDC, DCDC (District)				165					
Key Activity 5.1.5 – Awareness programs the Community on Labour Law				5	5	5	5	5	
Key Activity 5.1.6 - Raising Awareness on reproductive health (sexual education) for teenagers & Parents				40	40	40	40	40	
OUTPUT 5.2 Fulfil Legal gaps									
Key Activity 5.2.1									
Key Activity 5.2.2									
Key Activity 5.2.3									
OUTPUT 5.3 Increased knowledge on child labour & Exploitation among the community									
Key Activity 5.3.1									
Key Activity 5.3.2									
OUTPUT 5.4: Increased knowledge on negative impacts and legal effects of child trafficking									
Key Activity 5.4.1									
Key Activity 5.4.2									
OUTPUT 6.1: Pay Proper Attention on Disable Children									
Key Activity 6.1.1 - Conduct training for parents				2	2	2	2	2	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 6.1.2: Establish Vocational Training Centre for Children with Disabilities				2	2				
OUTPUT 6.2: Improved access to child care - Children Home & Facilities									
Key Activity 6.2.1: Establish Play Ground & Infrastructure Facilities				20					
Key Activity 6.2.2: Awareness program on the Minimum Standards of children home				20					
OUTPUT 6.3: Increased access to Psychosocial services by students									
Key Activity 6.3.1: Appoint Guide & Counselling Teacher				50	50	50	50	50	
Key Activity 6.3.2: Provide Facilities For Psychosocial Unit				1	1	1	1	1	
Key Activity 6.3.3: Providing Training on Guide and Counselling for related Teachers				1	1	1	1	1	
OUTPUT 7.1: Strengthening VCDC, DCDC ,DCDC & WS, DWF, DWF									
Key Activity 7.1.1: Establish Database Regarding Child & Women	Data gathering time	1m		50	60	70	80	90	DSD report
OUTPUT 7.1.2: Available Skilled Officers	% of skilled officers	40							DSD report
OUTPUT 7.2: Establish Database Regarding Child & Women									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021		
Key Activity 7.2.1: Establish Database Regarding Child & Women				20					
Key Activity 7.2.2: Provide Capacity Building & Training				1					
Key Activity 7.2.3: Formation of Good Network & Coordination among stakeholders				1					
OUTPUT 7.3: Available Skilled Officers									
Key Activity 7.3.1: Establish and Maintain Resource pool									
Key Activity 7.3.2: Provide Financial Support				2	1	1	1	1	
Key Activity 7.3.3: Provide Capacity Building Training on CRC, ECCD				2	1	1	1	1	
OUTPUT 7.4: Available Physical Resource									
Key Activity 7.4.1: Provide Office Equipment & Incentives				50	50	50	50	50	
Key Activity 7.4.2: Establish Counselling Centre & Certified School				50	50	50	50	50	

SECTOR: Tertiary		SUB SECTOR: Social Services		ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
							2018	2019	2020	2021	2022		
KEY RESULT AREA - I Vulnerable Societies													
OUTPUT 1.1: Improved mutual understanding among partners													
OUTPUT 1.2: Increased publicity on negative social impacts of domestic													
OUTPUT 1.3: Increased understanding on ethics and values among the community													
OUTPUT 1.4: Increased compliance to safety mitigation rules and regulations													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT 1.5: Increased understanding on negative impacts of using Alcohol, Drugs and Smoking									
Key Activity 5.1.1: Reduced access drugs - Programs									
Key Activity 5.1.2: Conducting awareness program									
Key Activity 5.1.3: Close monitoring of law implementation									
Key Activity 5.1.4: Awareness on cultural values									
Activities 5.1.5: Requirements identified properly... ???		No. of survey and documentation							
Activity 5.1.6: Capacity development among government institution / INGO		No. of program organized							
Activity 5.1.7: Increased resource allocations		Investment of Resource in Mn							
OUTPUT -1.6: Improved understanding among partners on needs of the youth									
Key Activity 1.2.1: Providing skills									
Key Activity 1.2.2: Creating suitable job opportunities									
Key Activity 1.2.3: Creating adequate centers									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 1.2.4: Empowering existing training centers									
Key Activity 1.2.5: Providing knowledge family financial management									
Key Activity 1.2.6: Eradication adverse impact of external environment									
OUTPUT 1.7: Increased promotion of (anti-drugs/smoke) Positive influence of Mass media									
Key Activity 1.2.5: Providing knowledge family financial management									
Key Activity 1.2.6: Eradication adverse impact of external environment									
OUTPUT 1.8: Increased compliance to rules and regulations on dangerous drugs and alcohol by the traders									
Key Activity 5.3.1:									
Key Activity 5.3.2:									
OUTPUT 1.9: Increased compliance to rules and regulations on dangerous drugs and alcohol by the consumers									
Key Activity 5.4.1:									
Key Activity 5.4.2:									
OUTPUT 1.10: Increased promotion of (anti-drugs/smoke) Positive influence of Mass media									
Key Activity 1.3.1: Capacity development for media people									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 1.11: Increased awareness on Ethics and cultures									
Key Activity 1.3.2: Formation of network with community and Media									
Key Activity 1.11.1: Strengthening Religious organization									
Key Activity 1.11.2: Capacity development on ethics and values									
Key Activity 1.11.3: Encouraging art and culture on values									
OUTPUT 1.12: Increased awareness on good habits and values									
Key Activity 1.12.1									
OUTPUT 1.13: Increased understanding on income generating activities and self-employment opportunities									
Key Activity 1.13.1: Creation of awareness on job opportunities									
Key Activity 1.13.2: Attitude development program									
Key Activity 1.13.3: Need based training programs									
Key Activity 1.13.4: Vocational skill development programs									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.13.5: Establishing additional VTC centers										
Key Activity 1.13.6: Strengthening existing VTC										
OUTPUT 1.14: Increased access to vocational training education										
Key Activity 1.14.1										
OUTPUT 1.15:: Enhanced understanding on management of family income										
Key Activity 1.3.1:										
Key Activity 1.3.2:										
OUTPUT 1.16: Creating positive people										
Key Activity 1.16.1:										
Key Activity 1.16.2:										
OUTPUT 1.17.1: Increased understanding on land ownership and negative repercussions on illegal possession of land										
Key Activity 1.17.1:										
Key Activity 1.17.2:										
OUTPUT 1.18: Effective compliance to rules, regulations and laws by the public										
Key Activity 1.18.1:										
Key Activity 1.18.2:										
OUTPUT 1.19: Increased basic facilities for vulnerable society										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY	
			2018	2019	2020	2021				
OUTPUT 1.19: Increased compliance to rules and regulations on dangerous drugs and alcohol by the consumers										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of Count	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY					
				2018	2019	2020	2021	2022							
KEY RESULT AREA 1: Sports Development															
OUTPUT -1.1 Increased access to sport facilities															
OUTPUT -1.2 Increased Facilitation for the sports clubs															
Key Activity 1.2.1: Obtaining membership of National Sports Association										Provincial Sports Dep.					
Key Activity 1.2.2 - registration of Sports Clubs				361	450	500	550	650		Education Min, ZDE DSI Kachery/ Provincial Sports Dep.					
OUTPUT 2.1: Increased awareness about sports among the parents															
OUTPUT -2.2 Increased Facilities to Sportsmen															
Key Activity 2.2.1-Sufficient Additional Training				500	650	700	800	900							
Sub Activity 2.2.2- Increased Sports Items Event to Coach	%	10%	%	15%	25%	35%	45%	55%							
Key Activity 2.2.3- No of Shops selling Sports Items	10	No	12	15	17	18	20								
Sub Activity 2.2.4- Awareness program/Campaign to increase			5	7	9	12	15								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of measure	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
the Interest Among Sportsman /Woman										
Key Activity 2.2.5 – Conducting Exposure Visits				2	3	4	5	5		
OUTPUT - 4.1 Increased awareness about sports among the parents										
Key Activity 4.1.1 – Felicitation Programs for Outstanding Performance				15	15	15	15	15		
Sub Activity 4.1.1.1 – Sponsorship for Sports				4	5	6	7	9	10	
Sub Activity 4.1.2.1- Supplying Nutritional Foods for Sports Man		10%	40%	55%	65%	85%	100%			
Sub Activity 4.1.2.2. In-service Training for Sports Officers, Coaches & PT teachers				3	3	3	3	3		

SECTOR - Tertiary Sector

SUB SECTOR Social Development - Cultural Affairs

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY				
				2018	2019	2020	2021	2022					
KEY RESULT AREA - I : Multi Cultural Development													
OUTPUT -1.1- Culturally important and Archaeological sites Safe guarded													
Key Activity 1.1.1 - Data collection of Archaeological places and Historical places				10	20	25	35	105	200				
Key Activity 1.1.2 - Increasing Awareness Programme				05	10	15	20	25					
Key Activity 1.1.3 - Formation of Voluntary groups				10	20	25	35	105					
Key Activity 1.1.4- Sign Boards				10	20	25	35	105					
Key Activity 1.1.5 - Video Programmes				01	03	07	08	10					
OUTPUT -1.2- Increased Cultural Awareness among the society													
Key Activity 1.2.1- Conduct awareness program				225	50	75	100	150					
Key Activity 1.2.2- Review curriculum to incorporate multicultural concepts (Up to Grade 5)													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 1.2.3- Promote extracurricular activities				15	20	30	100	175	
OUTPUT -1.3- Increased Awareness of other Ethnic cultures									
Key Activity 1.3.1- Conduct awareness program				20	40	60	80	160	
OUTPUT - 1.4: Increased awareness on good Habits and Values									
Key Activity 1.4.1- Increased awareness program on the importance of values				100	150	200	250	300	
Key Activity 1.4.2- Awareness program for communities on traditional culture				20	40	60	80	100	
OUTPUT 1.5: Increased skills and competencies of artists and youth artists									
Key Activity 1.5.1- Awareness program for communities on traditional culture				05	10	15	20	25	
Key Activity 1.5.2- System established for preserving traditional culture				20	40	60	80	100	
Key Activity 1.5.3- Increased training facilities for individuals and groups				40	50	60	80	100	
Key Activity 1.5.4- Develop traditional resources pools				20	20	20	20	20	
OUTPUT -2.1- Improved implementation of data system and storages operating									
Key Activity 2.1.1- Collect data and stored				80	80	80	80	80	
Key Activity 2.1.2- Conduct appraising of ARTs				80	80	80	80	80	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020			
OUTPUT - 2.3 - Increased facilitation for performing Arts & artists									
Key Activity 2.3.1 - Support given to arts institutions				1	1	2	2	3	
Key Activity 2.3.2: Systemized Registering Sports Club	Developed Systemized Registering Sports Club		0%	1	5	10	15	20	
Key Activity 2.3.3 – Training on income generation activities to artists				20	20	40	40	60	
OUTPUT - 2.4 - Increased promotion of Arts institutions									
Key Activity 2.4.1: Data management system established				20	20	20	20	20	
Key Activity 2.4.2: Training of artists				20	20	40	40	80	
Key Activity 2.4.3: Promotion of Arts institutions				1	1	2	3	3	
Activity 2.4.4: Data System and storages operating	Data management system established								
Activity 2.4.5: Human resources empowered	No. of people attended in training		800	1,000	1,200	1,400	1,800	2,000	Division
Activity 2.4.6: Arts institutions promoted	No. of Institutes		35	40	50	55	60	70	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Activity 2.4.7: Increased allocation for special need persons	Financial allocation		20,000	40,000	50,000	80,000	100,000	200,000	
Activity 2.4.8: Cultural program to promote integrate Advises	No. of events								
OUTPUT - 3.1 - Increased allocation for special needs of artist									
				5Million	5Million	6Million	6Million	8Million	
OUTPUT - 3.2 - Increased understanding of inter culture									
Key Activity 3.2.1 – Conduct of inter cultural programs				3Million	3Million	4Million	4Million	5Million	
OUTPUT - 3.3 - Cultural program to promote integrate Advises									
Key Activity 3.3.1 - Adivasi cultural program				2Million	2Million	2Million	2Million	3Million	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY				
				2018	2019	2020	2021	2022					
Human Resources Development													
OUTPUT 1.1: Good Career Guidance (CG) arenas													
Key Activity 1.1.1: Career guidance programs			184	200	212	230	250						
Key Activity 1.1.2: development of Career Guidance Units in Schools			50	100	150	170	200						
OUTPUT 1.2: Proper Communication													
Key Activity 1.2.1: Publicity programs			4	4	4	4	4						
OUTPUT 1.3: Proper coordination													
Key Activity 1.3.1: Stakeholder Coordination meetings/review meetings			12	12	12	12	12						
OUTPUT 2.2: No Family Barriers													
Key Activity 2.2.1: parents/teachers awareness programs			9	18	25	25	25						
OUTPUT 2.4: High Demand Courses													
Key Activity 2.4.1: introducing new courses			1	3	5	7	10						
OUTPUT 3.1: Sufficient Training Centres													
Key Activity 3.1.1: Upgrading training centres			3	2									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	TARGETS	TARGETS for 2018 - 2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key activity 3.1.2: Setting up new training centres	No. of meetings	No of meeting 503	100	150	200	300	400	500	DSD report	
Key Activity 3.3.2: New Recruitments			5	11	12	30	30	30		

SECTOR: Community infrastructure		SUB SECTOR: Local Government (Las)	
KEY RESULT AREA 1: Improvement of community infrastructure facilities		OUTPUT 1.1: improved Mobility of rural thoroughfare services	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	Targets for 2018 -2022				TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021			
Key Activity 1.1.1: Construction of Concrete Surfacing to Roads										

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022			DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020		
Key Activity 1.1.2: Construction of Bus halts								
Key Activity 1.1.3: Construction of Small Bridge								
Key Activity 1.1.4: Construction of Culverts								
Key Activity 1.1.5: Preparation of Master plan for Drainage system								
Key Activity 1.1.6: Construction of drainage								
Key Activity 1.1.7: Construction of retaining wall								
OUTPUT - 1.2: Improved Community infrastructure facility								
Key Activity 1.2.1: Construction of 2 Nos. Compost centre				1	1	1		
Key Activity 1.2.2: Establish of 05 Nos Relax place				1	1	1	1	1
Key Activity 1.2.3: Construction of 6 Nos. modernize Children parks				1	1	1	2	
Key Activity 1.2.4: Improvement of Libraries								
Key Activity 1.2.5: Extending Libraries Facilities								
Key Activity 1.2.6: Improvement of Playgrounds with pavilion								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022			DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020		
Key Activity 1.2.7: Supply of Sports Things to Sports Clubs								
Key Activity 1.2.8: Purchase of Tractors with trailers								
Key Activity 1.2.9: Purchase of JCB Machines								
Key Activity 1.2.10: Construction of crematoriums								
Key Activity 1.2.11: Improvement of Markets								
Key Activity 1.2.12: Construction of Libraries								
Key Activity 1.2.13: Improvement of 15 Nos. Cemetery								
Key Activity 1.2.14: Awareness programme to public								
OUTPUT 1.3: Improved public utilities								
Key Activity 1.3.1: Construction of Water Supply Scheme								
Key Activity 1.3.2: Providing house hold water supply connection								
Key Activity 1.3.3: Construction of Dug Wells								

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure Unit of	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 1.3.4: Awareness programme to public									
Key Activity 1.3.5: Construction of common wash rooms									
KEY RESULT AREA 2: Facilitating Environmental Protection & Social Safeguard									
OUTPUT 2.1: Ensured implementation of environmental policies and guidelines									
Key Activity 2.1.1: Awareness programme to public									
Key Activity 2.1.2: Planning of 10,000 Nos. Trees 11 LAA areas									
Key Activity 2.1.3: Mobile announcement and issuing leaflets									
OUTPUT 2.2: Integrated & participatory Solid waste Management system adopted									
Key Activity 2.2.1: Issuing Solid waste segregation bags and bins									
Key Activity 2.2.2: Improvement of 08 Nos Composting centre									

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 2.2.3: Purchasing of 12Nos Garbage collecting truck									
Key Activity 2.2.4: Establishing compost sale centre 05 Nos									
OUTPUT 2.3: Integrated & participatory sewerage treatment system adopted									
Key Activity 2.3.1: Awareness programme to public				5	5	5	5	5	
Key Activity 2.3.2: Establish sewerage treatment plants									
KEY RESULT AREA 3: Policy formulation and implementation									
OUTPUT 3.1: Guidelines developed									
Key Activity 3.1.1: Training Programme				5	5	5	5	5	
Key Activity 3.1.2: Enforcement of updated bylaws ensured				2	2	2	2		
Key Activity by-law creating									
OUTPUT 3.2: Enforcement of updated									
Key Activity 3.2.1: Updating bylaws				30	30	30	20		

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY				
				2018	2019	2020	2021	2022					
KEY RESULT AREA 4: Institutional Capacity Development													
OUTPUT 4.1: Efficient and effective system of institution and quality management													
<p>Key Activity 4.1.1: Training Programme, Quality Management for LA Staff</p> <p>Key Activity 4.1.2: Establishing Citizens Charter</p> <p>Key Activity 4.1.3: Effective and efficient office system to LA staff</p> <p>Key Activity 4.1.4: 05 Nos. of Exposure visit</p> <p>Key Activity 4.1.5: Capacity building Training programme to LA Staff, CBOs</p>													
OUTPUT 4.2: Strengthened Service delivery system at Las and CBOs													
<p>Key Activity 4.2.1: Awareness programme to public</p>													
OUTPUT 4.3: Information based decision making ensured													
<p>Key Activity 4.3.1: Training programme CBOs</p> <p>Key Activity 4.3.2: Develop and maintain of Data base</p>													

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Unit of Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
Key Activity 4.3.3: Construction of information centre facilities				1	1	1	1	1	
Key Activity 4.3.4: Establishing ITT Centre				3	2	2	2	2	
Key Activity 4.3.5: Introducing Citizens charter				2	2	2	2	3	
Key Activity 4.3.6: Training of software application for staff				5	5	5	5	5	
Key Activity 4.3.7: Identifying 25 Nos. of awareness programme on information based decision making				5	5	5	5	5	
Key Activity 4.3.8: Website				3	5	3			
KEY RESULT AREA 5: Good Governance									
OUTPUT 5.1: Ensured participatory planning and management									
Key Activity 5.1.1: Training programme to LA member and staff				5	6				
Key Activity 5.1.2: Awareness programme to public				5	5	5	5	5	
Key Activity 5.1.3: Awareness programme to CBOs				2	2	2	2	2	

ACTIVITIES	DURATION (years)	STATUS OF THE BASE YEAR 2015	Measure	Targets for 2018 -2022			TOTAL	DATA SOURCE	RESPONSIBLE AGENCY
				2018	2019	2020	2021	2022	
OUTPUT 5.2: Information disseminated									
Key Activity 5.2.1: TOT training programme				3	3	3	3	3	
Key Activity 2.2.2: Internal audit training for staff				5	5	5	5	5	
OUTPUT 5.3: Gap between the LA and the people reduced									
Key Activity 5.3.1 Awareness programme to public				5	5	5	5	5	
OUTPUT 5.4: Performance of institutions programme and project monitored and evaluated									
Key Activity 5.4.1: Supplying of Quality control equipment's				5	6				
OUTPUT 5.5: Circulars and guideline complied with for implementation									
Key Activity 5.5.1: Training programme on Public procedure				5	5	5	5	5	
Key Activity 5.5.2: Training programme on financial regulation				5	5	5	5	5	

Annexures

ANNEX - 1: CROP SECTOR DEVELOPMENT - PROBLEM TREE

ANNEX - 2: LIVESTOCK SECTOR - PROBLEM TREE

ANNEX - 3: FISHERIES SECTOR - PROBLEM TREE

ANNEX - 4: PLANTATION SECTOR - PROBLEM TREE

ANNEX - 5: FORESTRY SECTOR - PROBLEM TREE

ANNEX - 6: INDUSTRY SECTOR - PROBLEM TREE

ANNEX - 7: TOURISM SECTOR - PROBLEM TREE

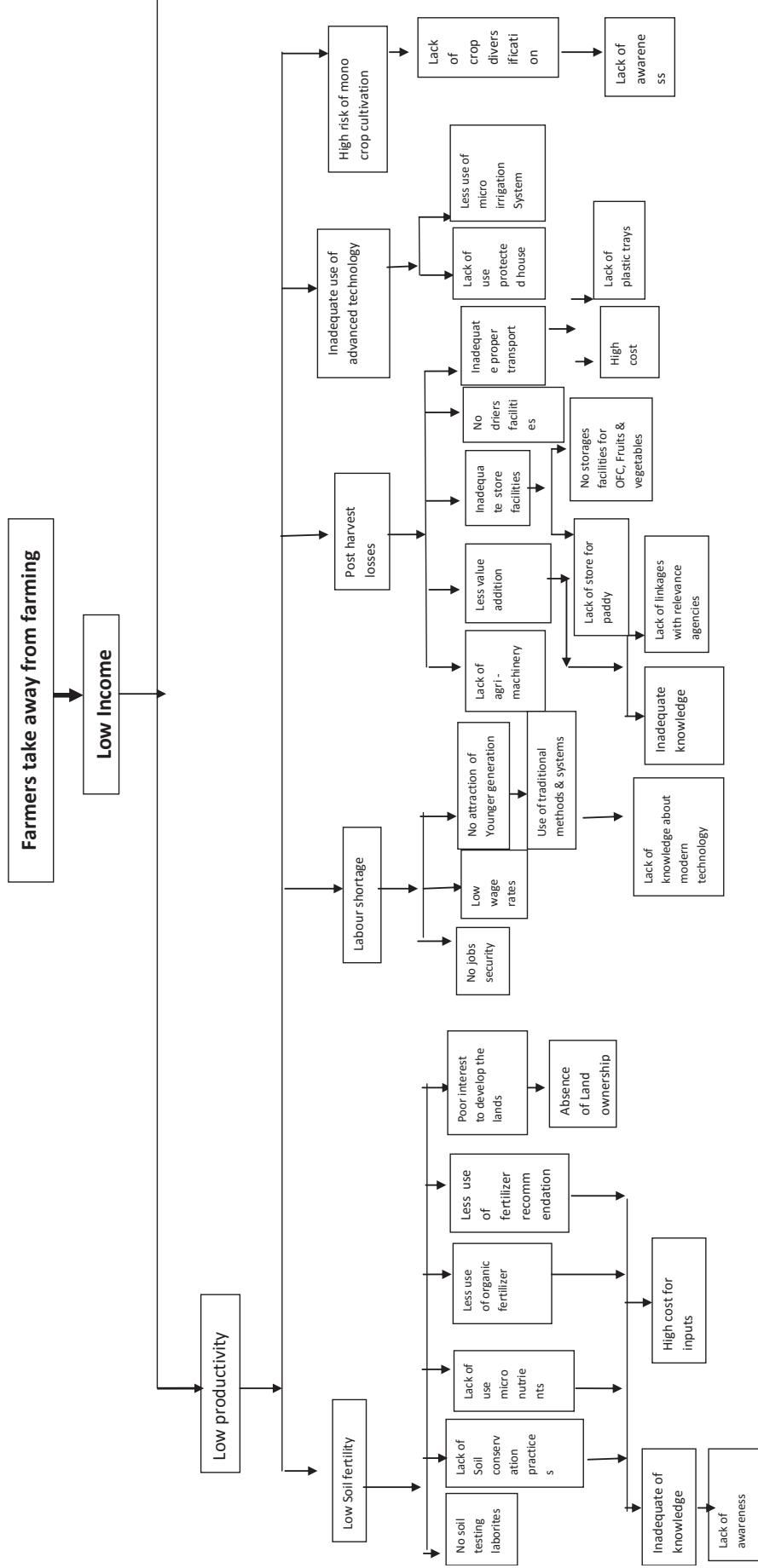
ANNEX - 8: HEALTH SECTOR - PROBLEM TREE

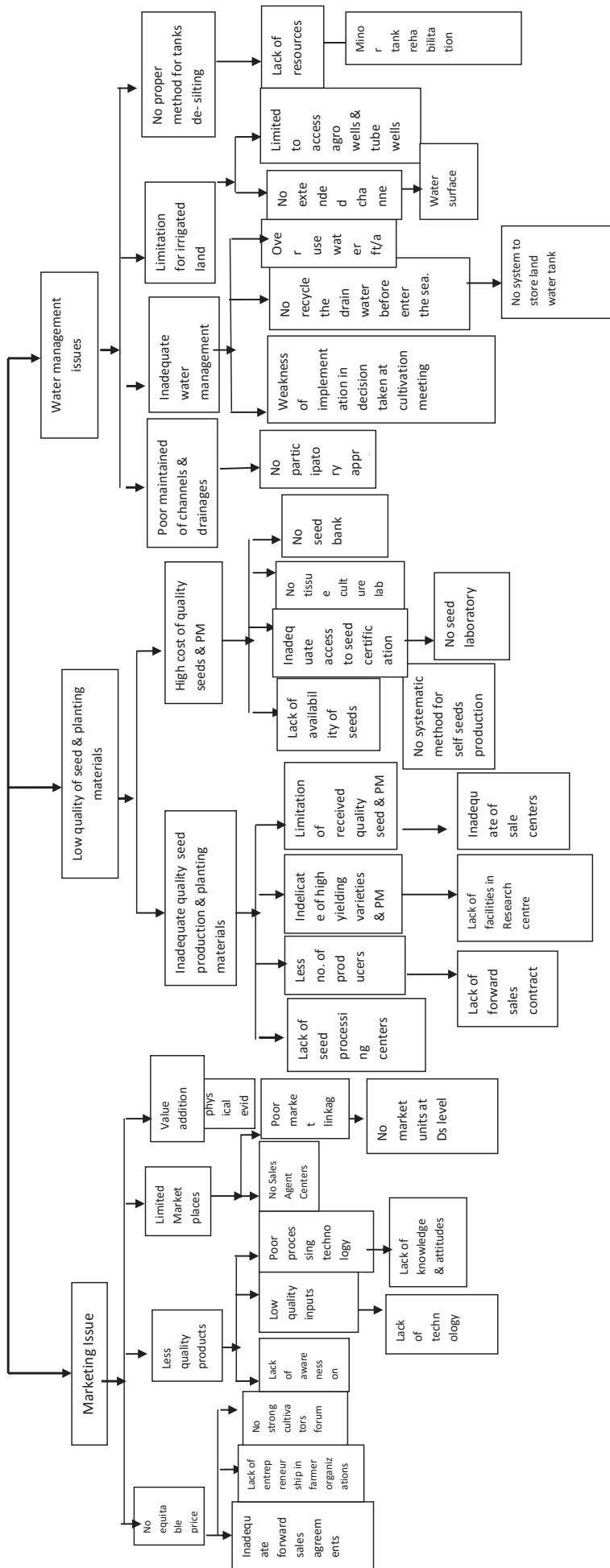
ANNEX - 9: EDUCATION SECTOR - PROBLEM TREE

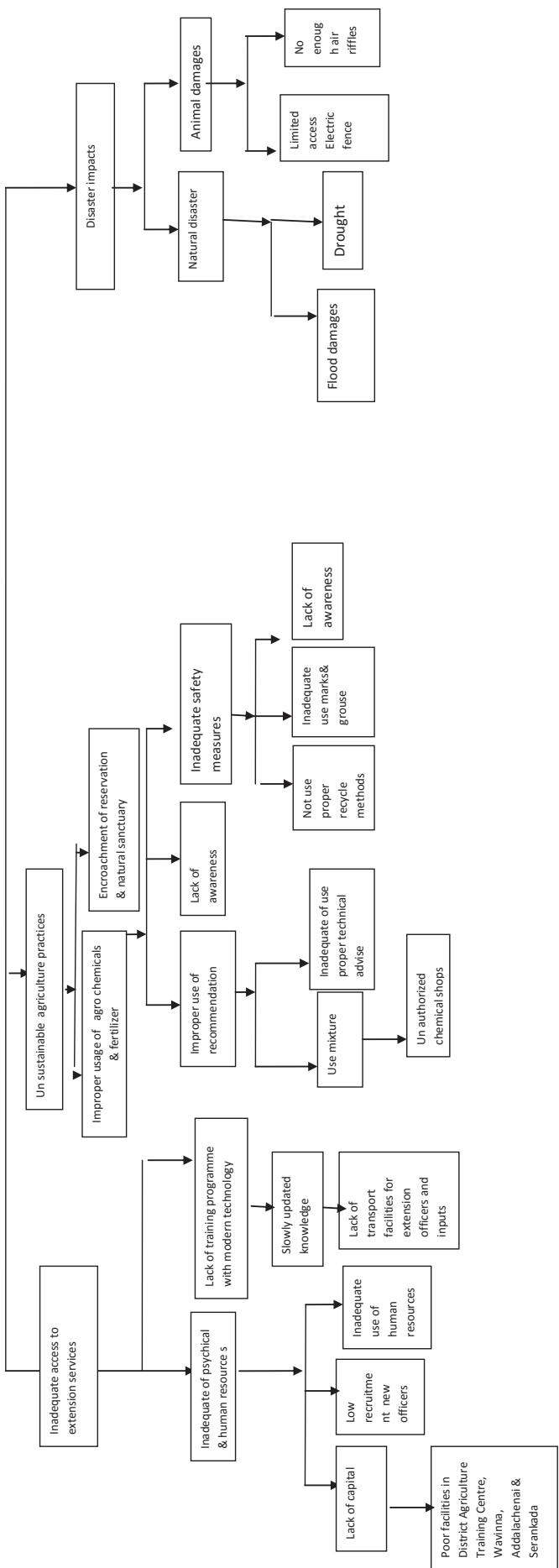
ANNEX - 10: SOCIAL SERVICES - PROBLEM TREE

ANNEX - 11: LOCAL GOVERNMENT SECTOR - PROBLEM TREE

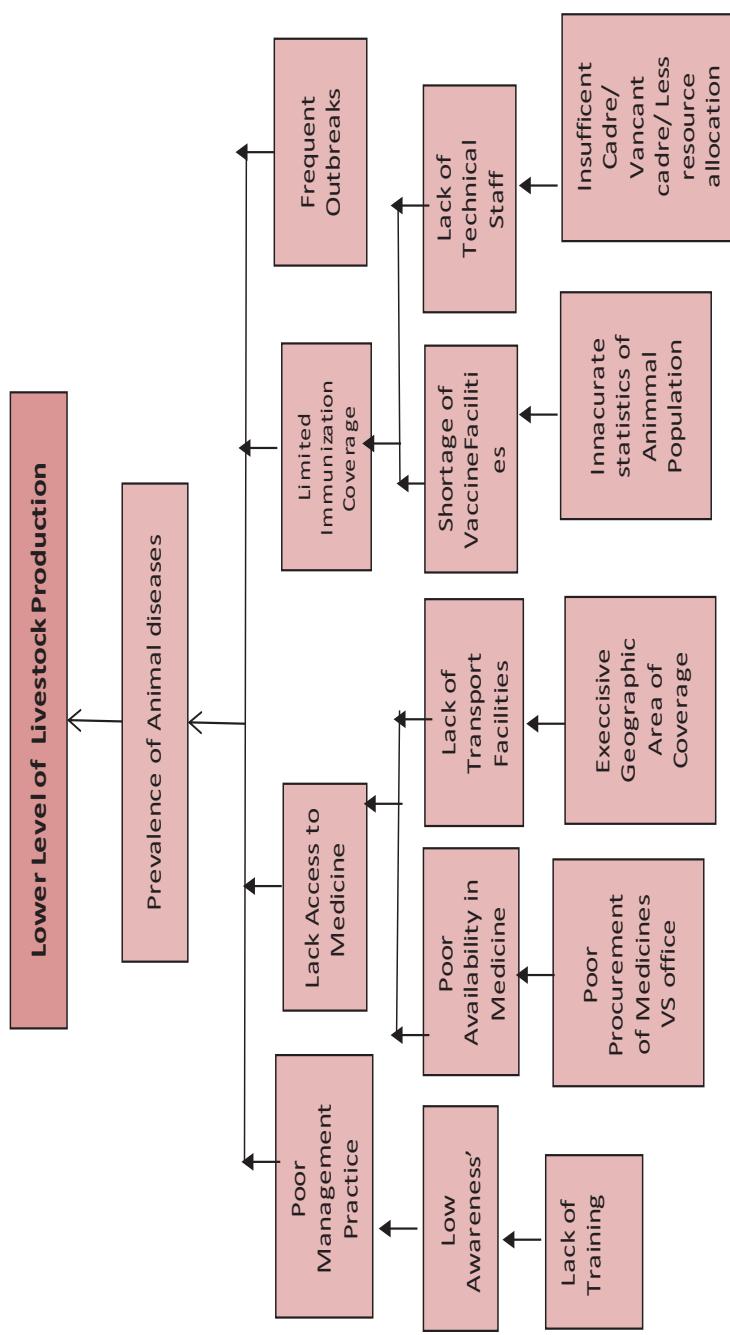
ANNEX - 1: CROP SECTOR DEVELOPMENT - PROBLEM TREE

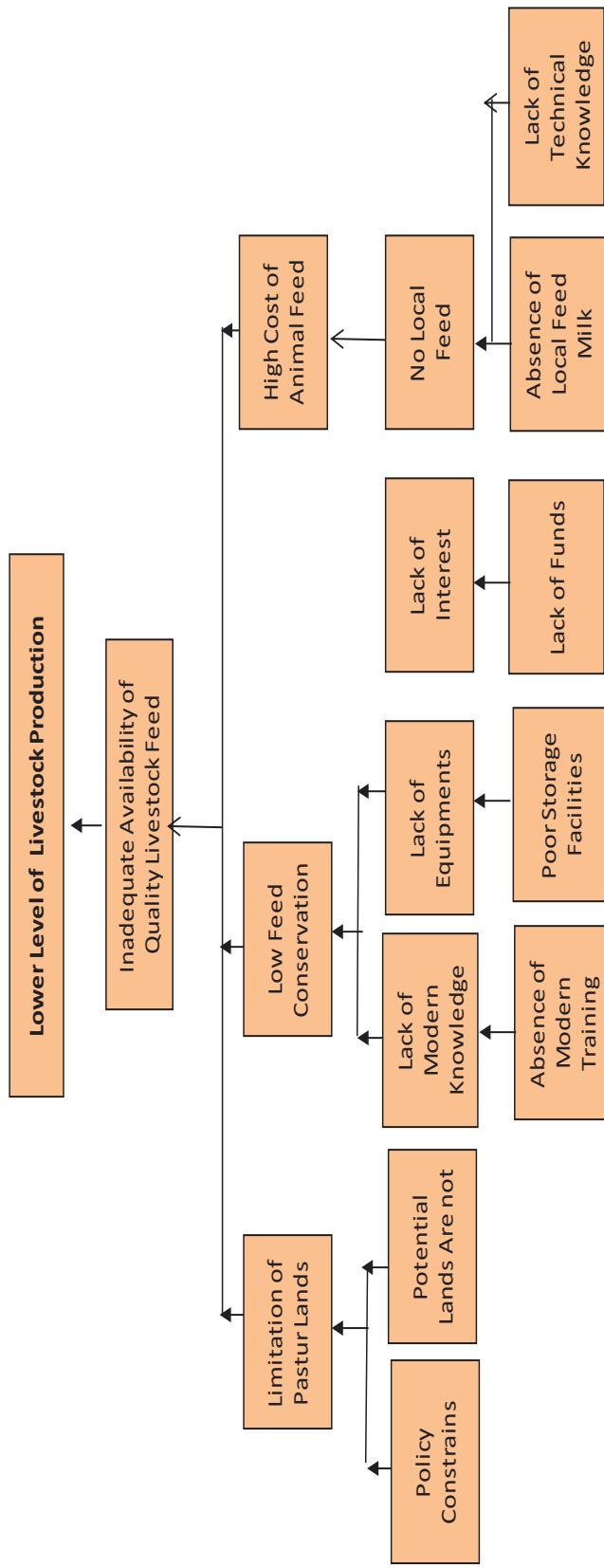


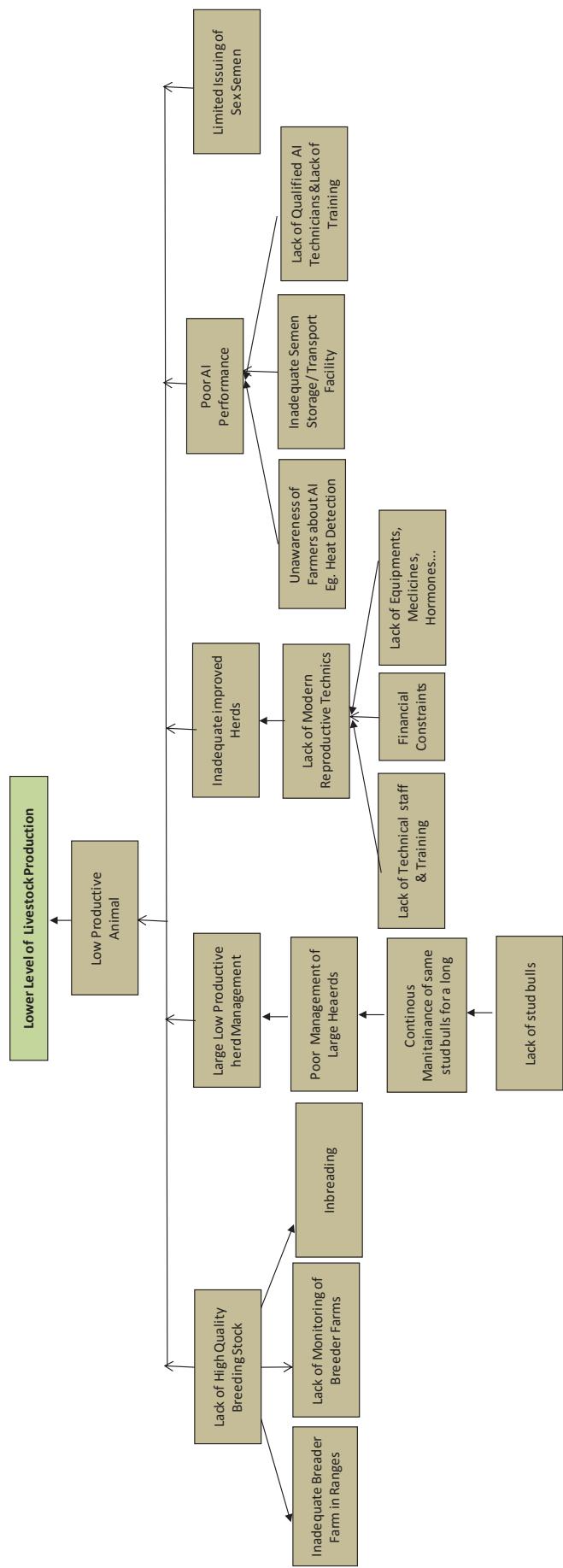


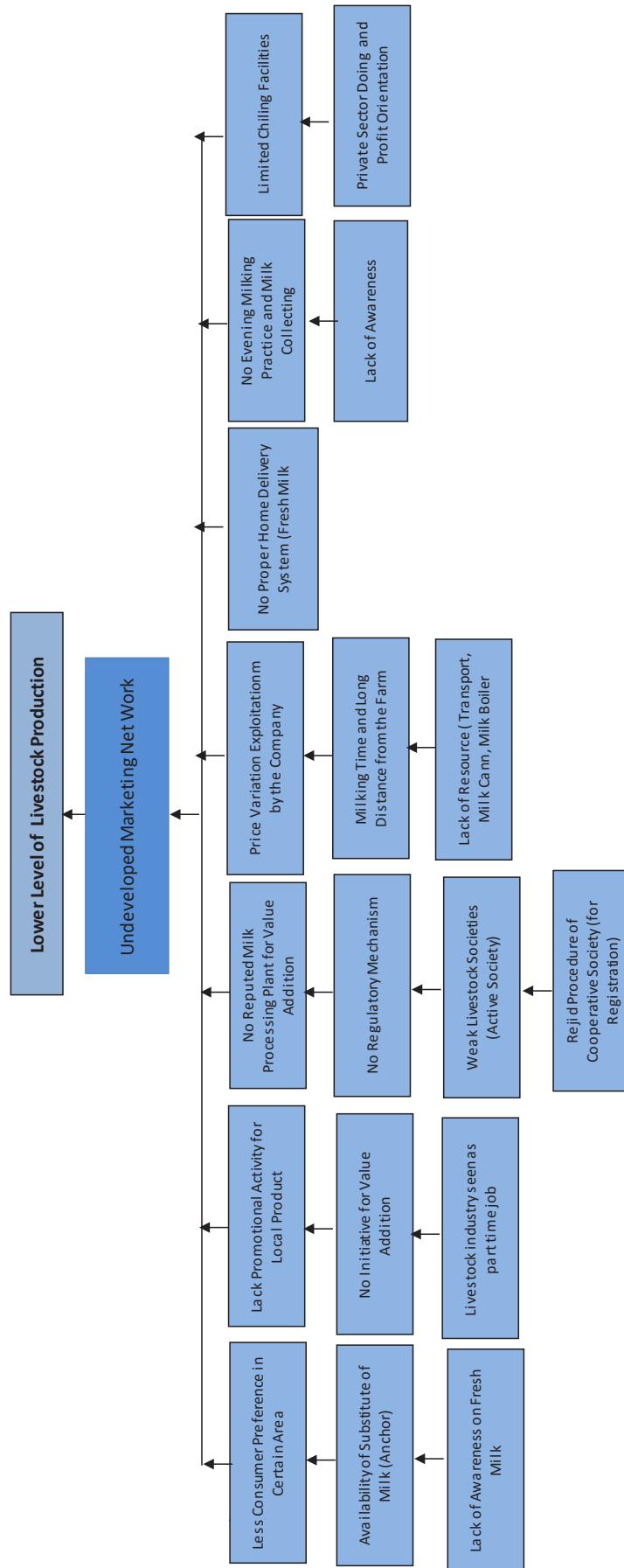


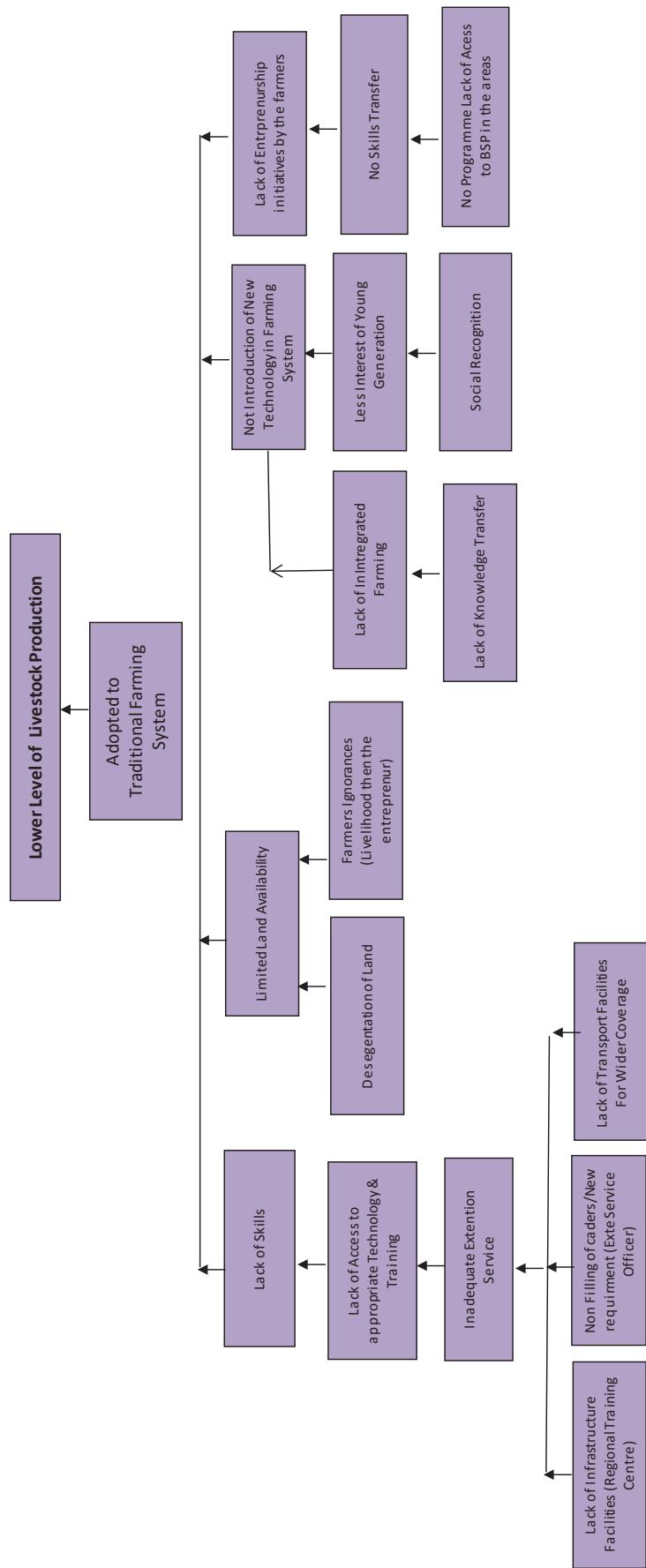
ANNEX - 2: LIVESTOCK SECTOR - PROBLEM TREE



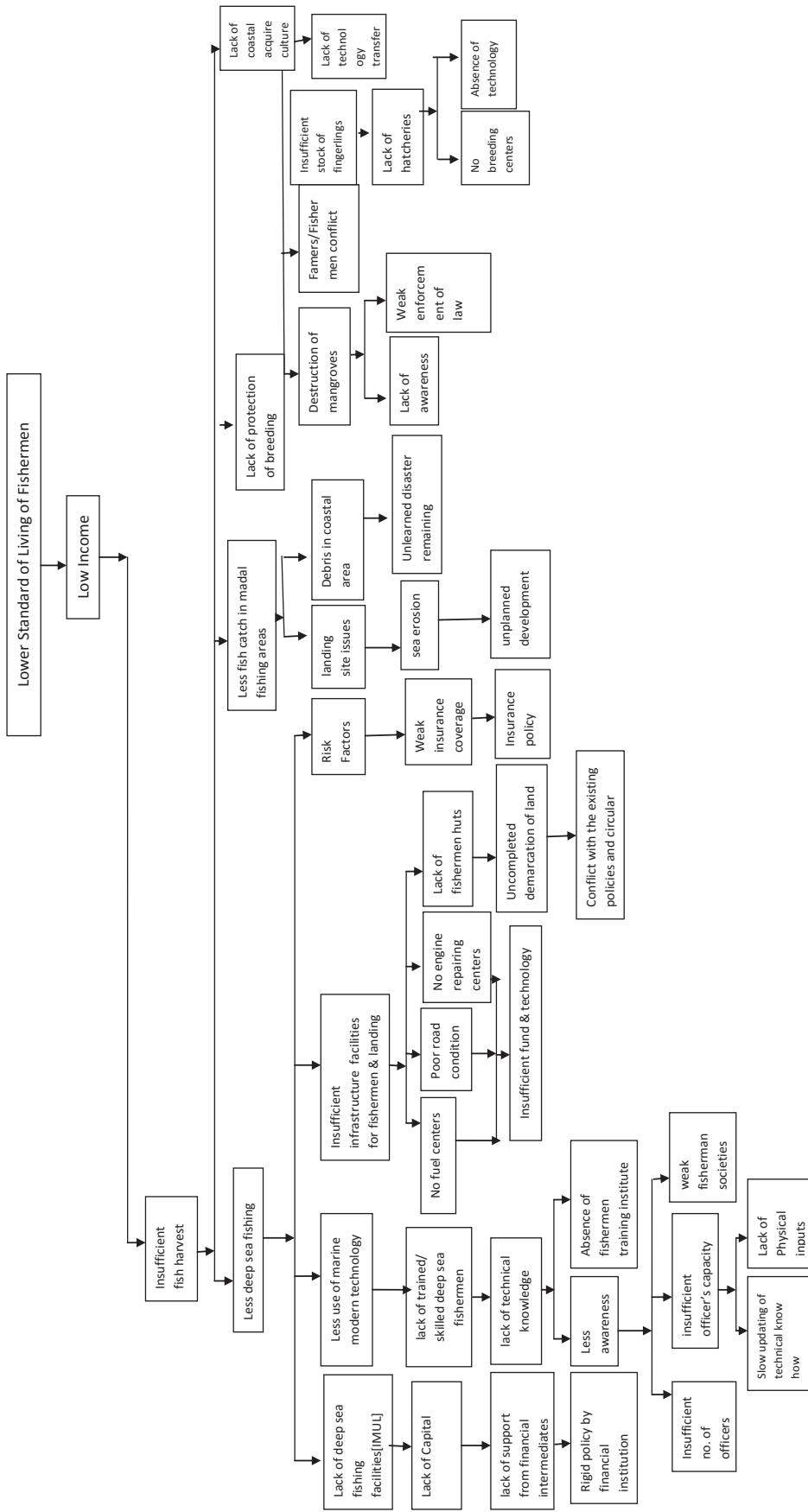


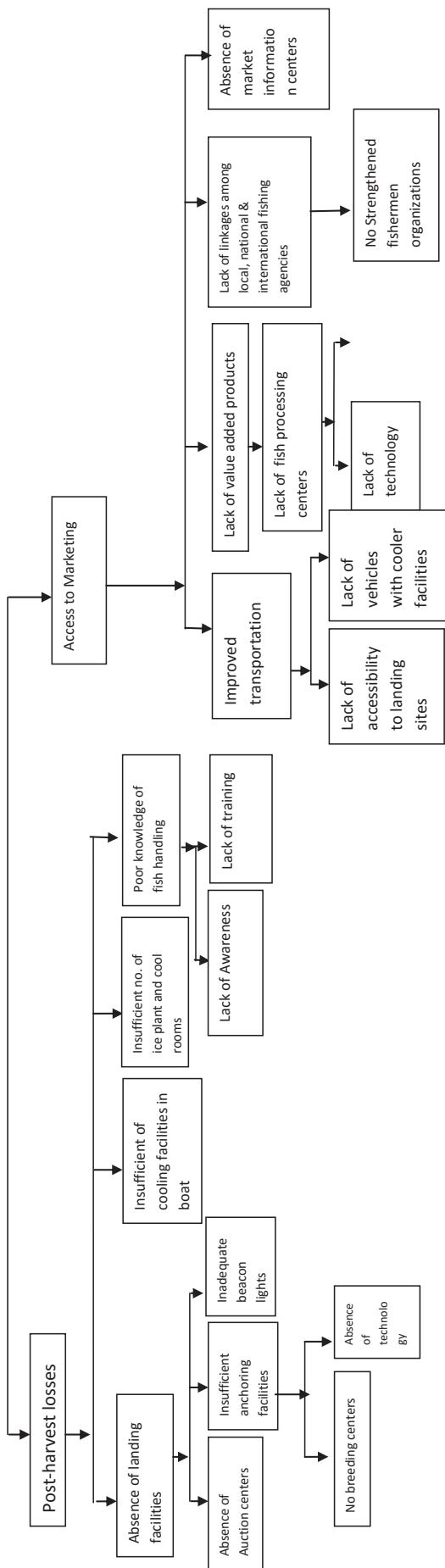


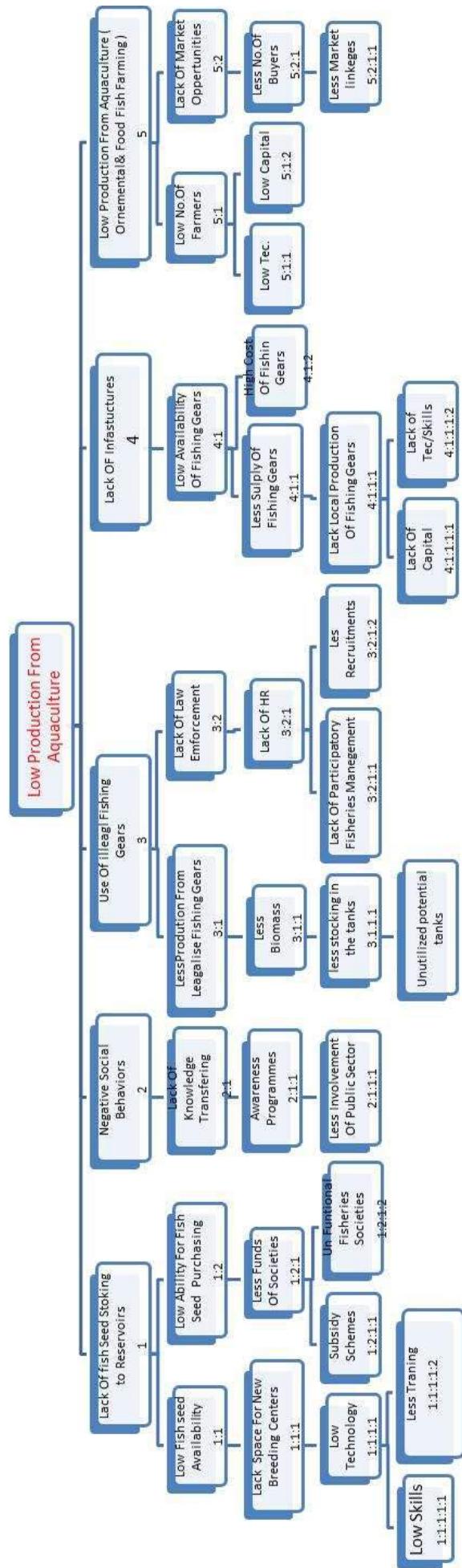




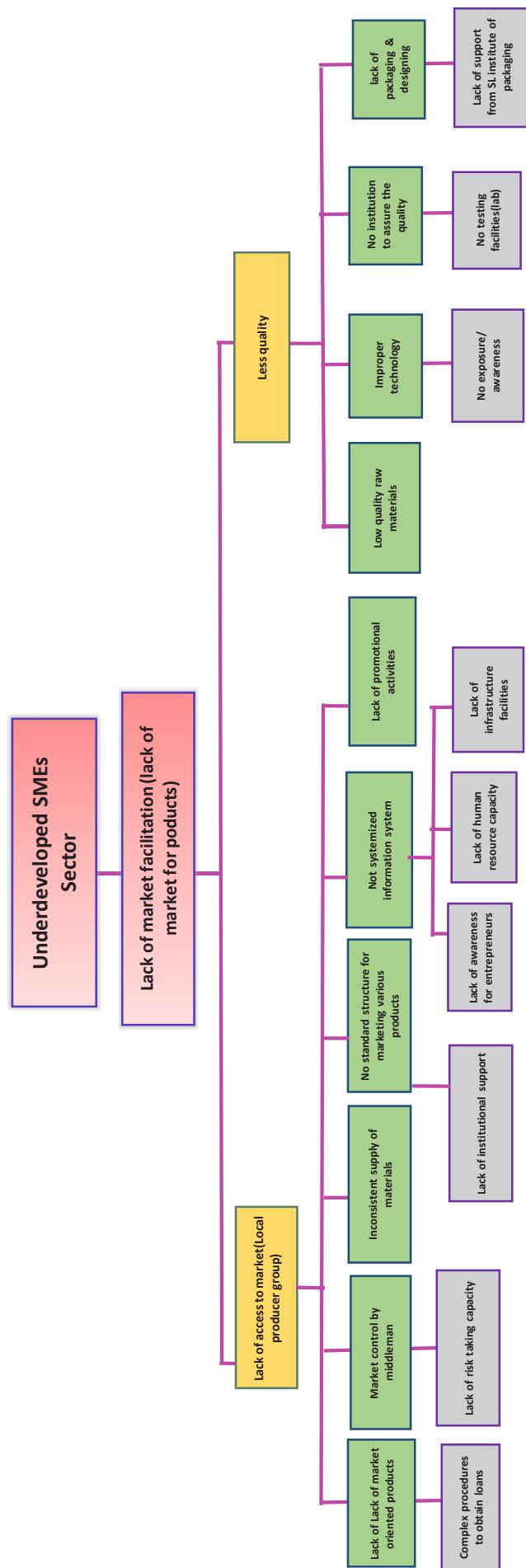
ANNEX - 3: FISHERIES SECTOR - PROBLEM TREE

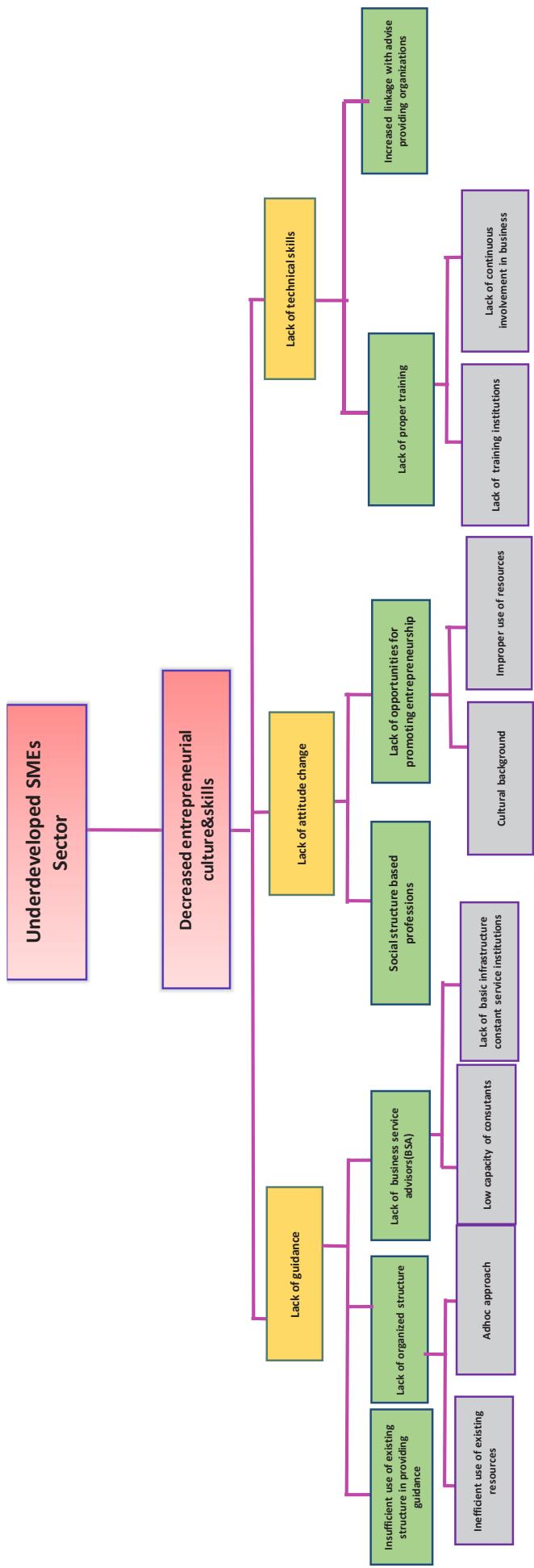


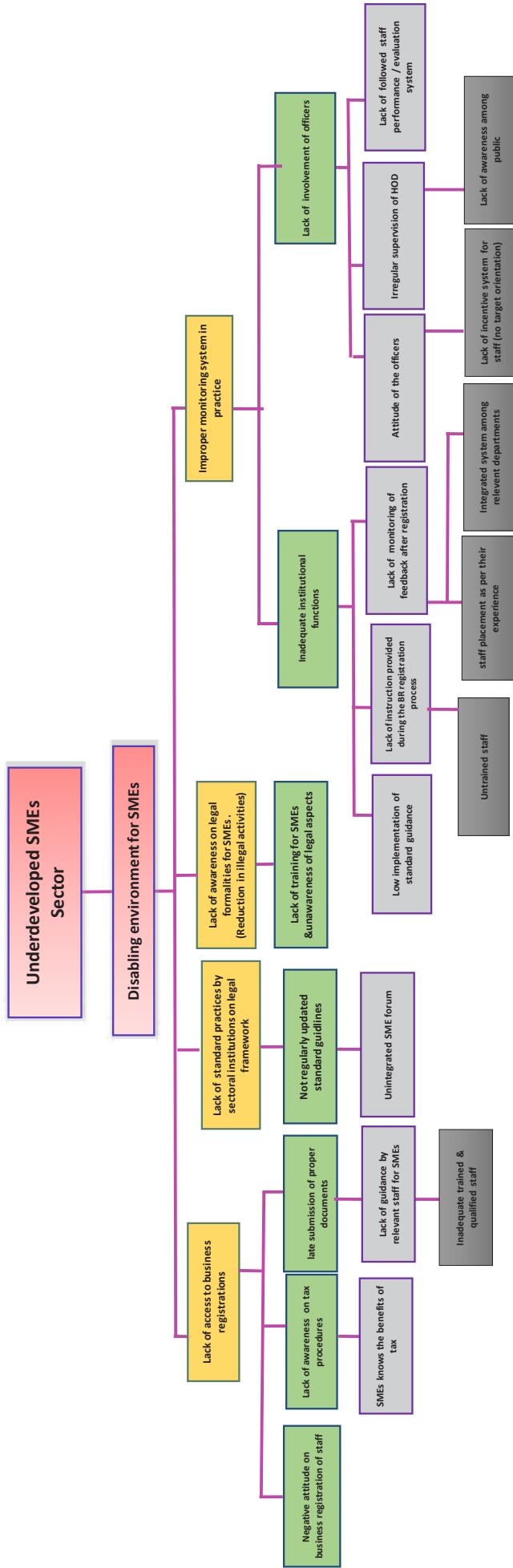


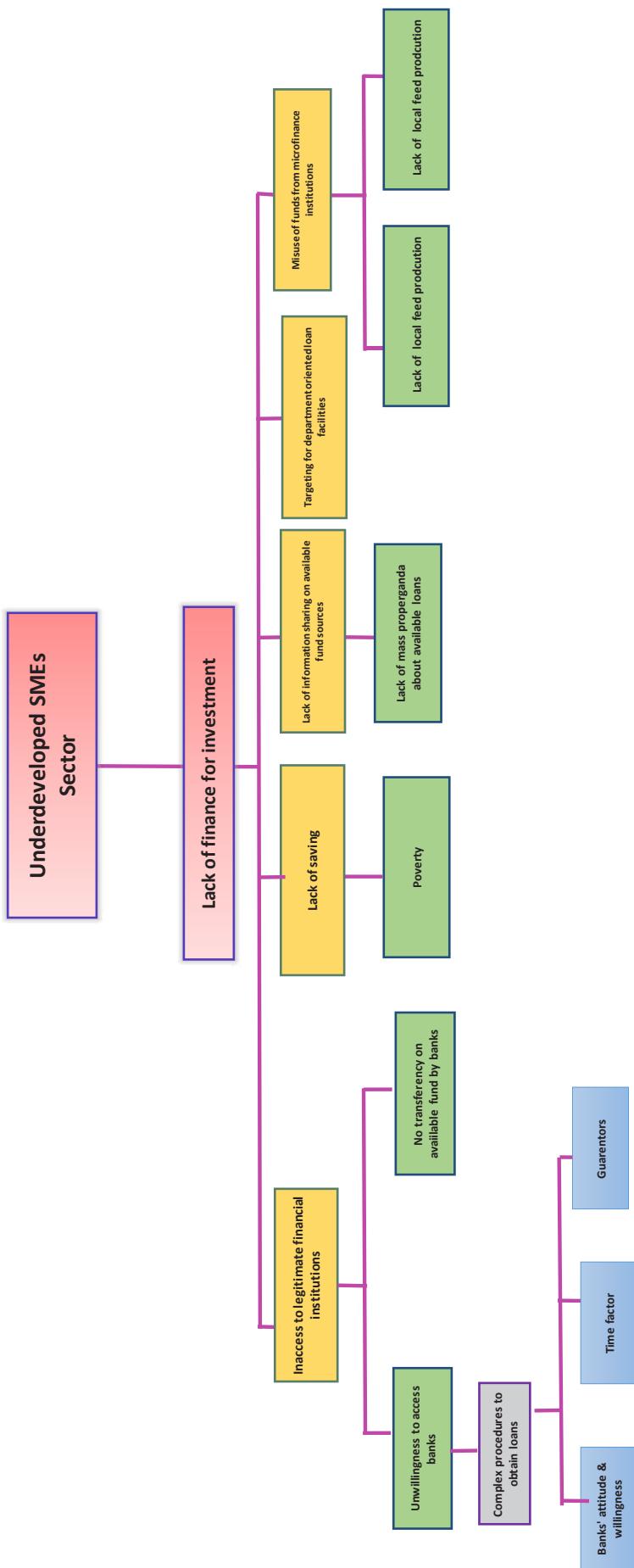


ANNEX - 4: FORESTRY SECTOR - PROBLEM TREE

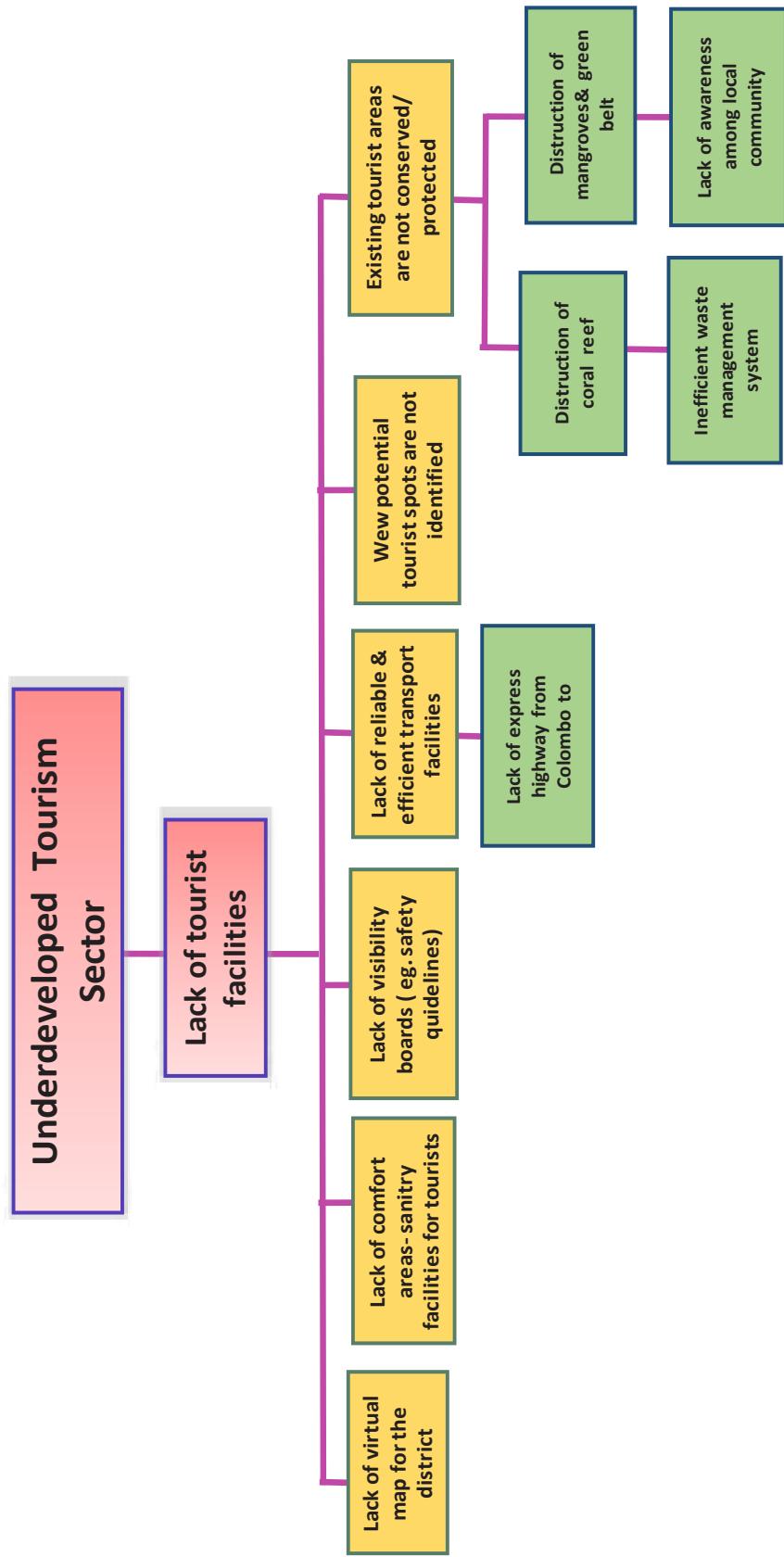


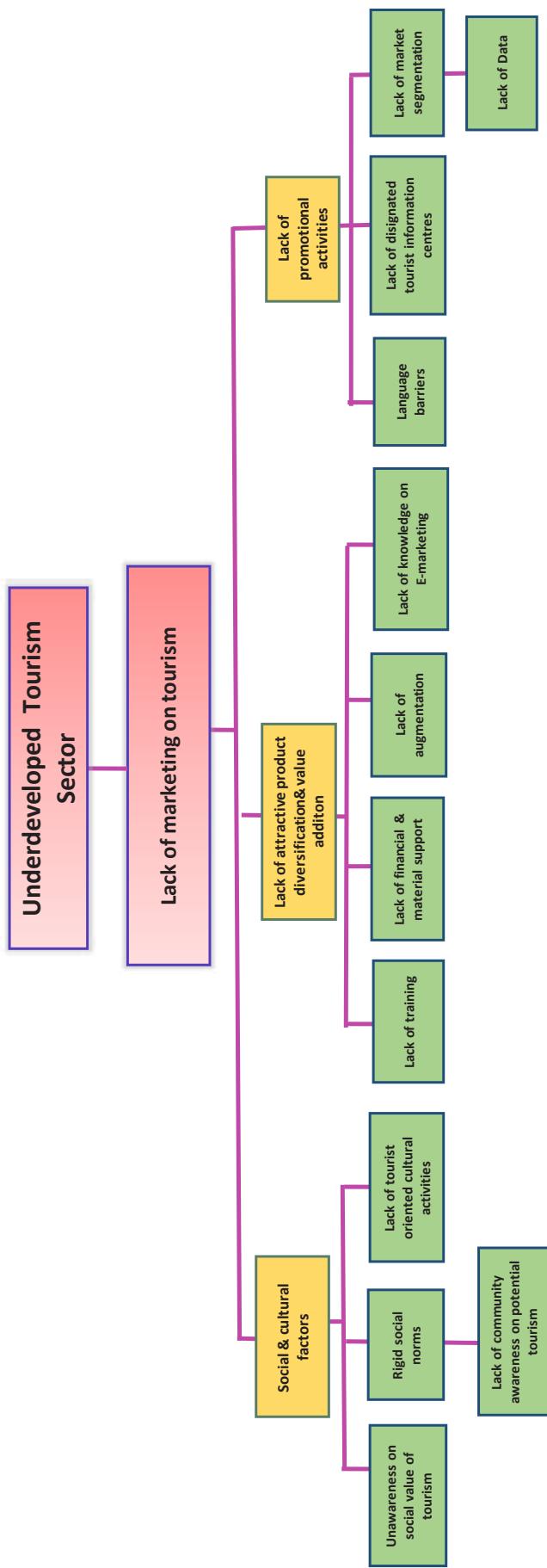


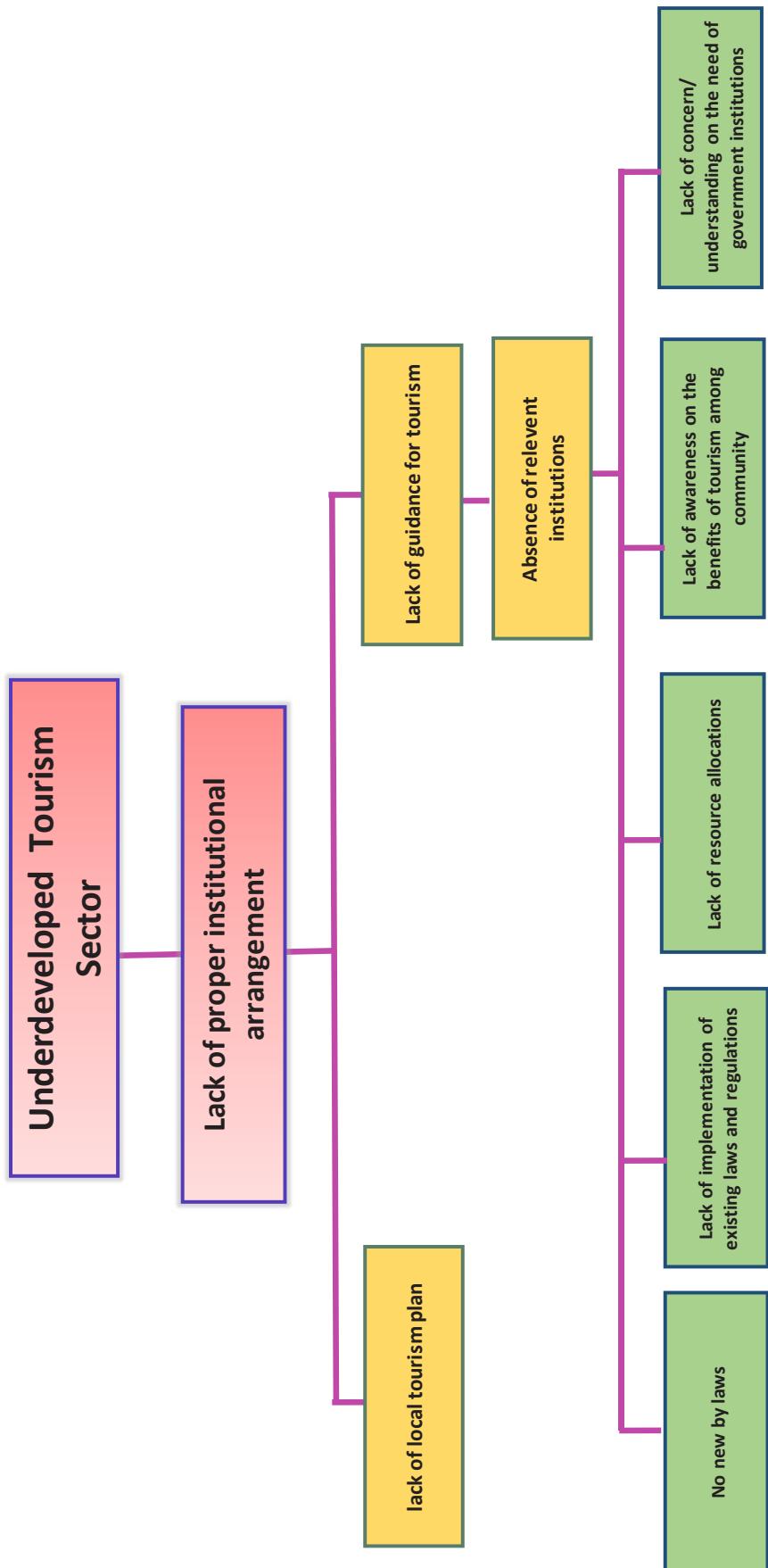


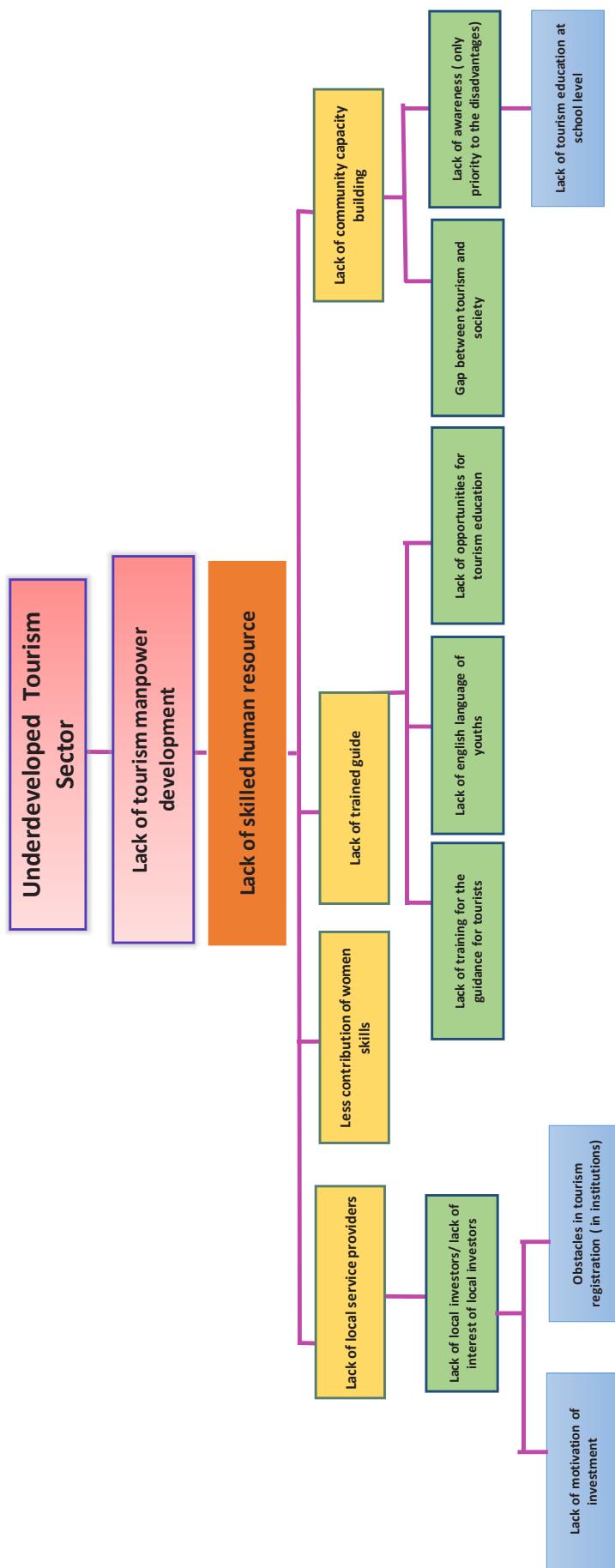


ANNEX - 6: TOURISM SECTOR - PROBLEM TREE

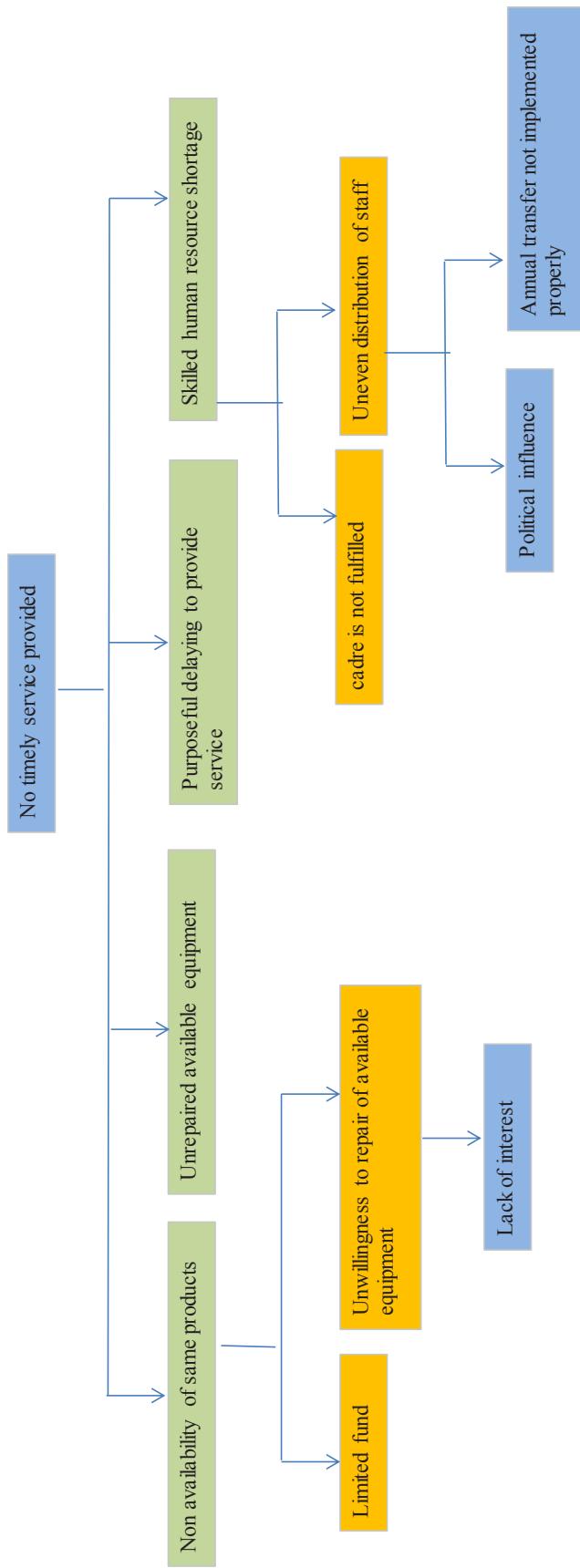


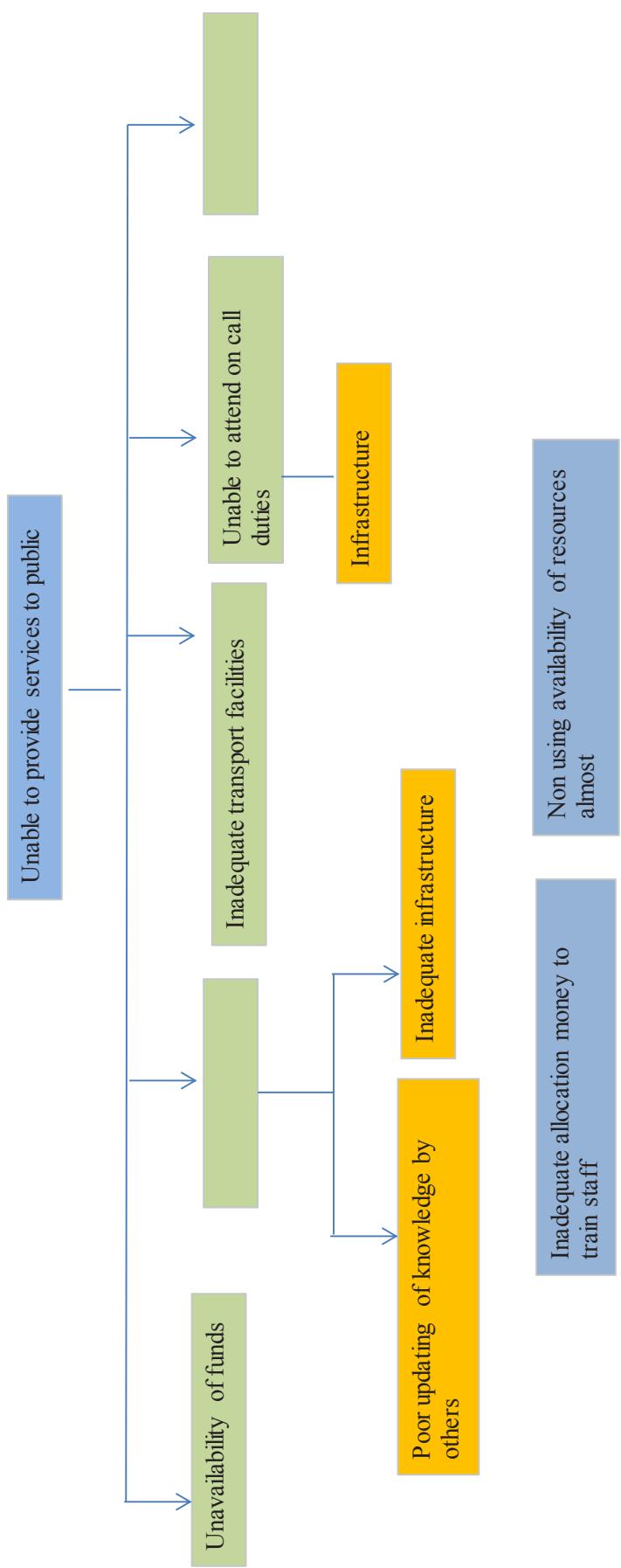


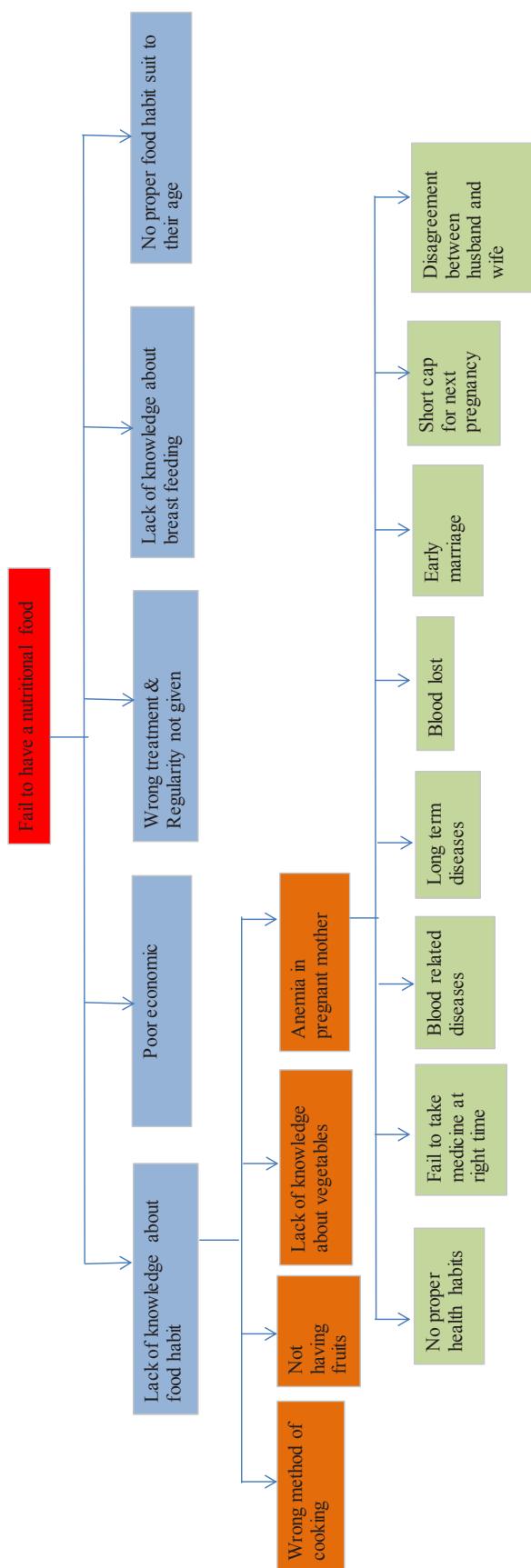


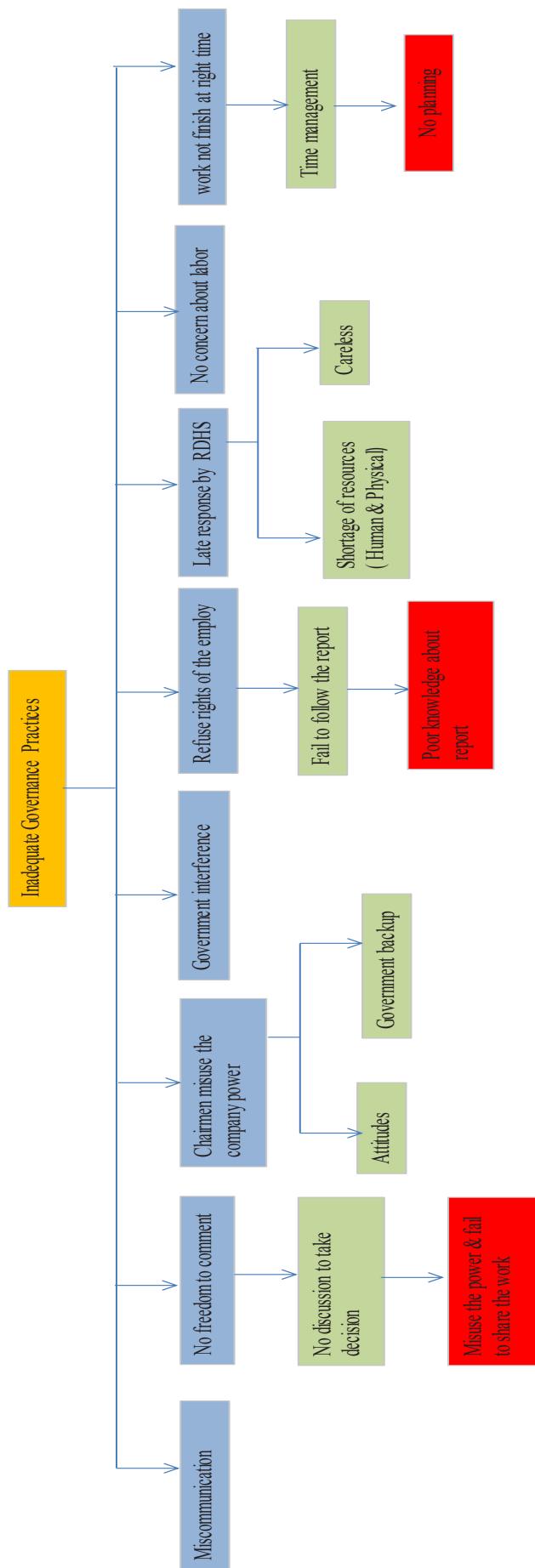


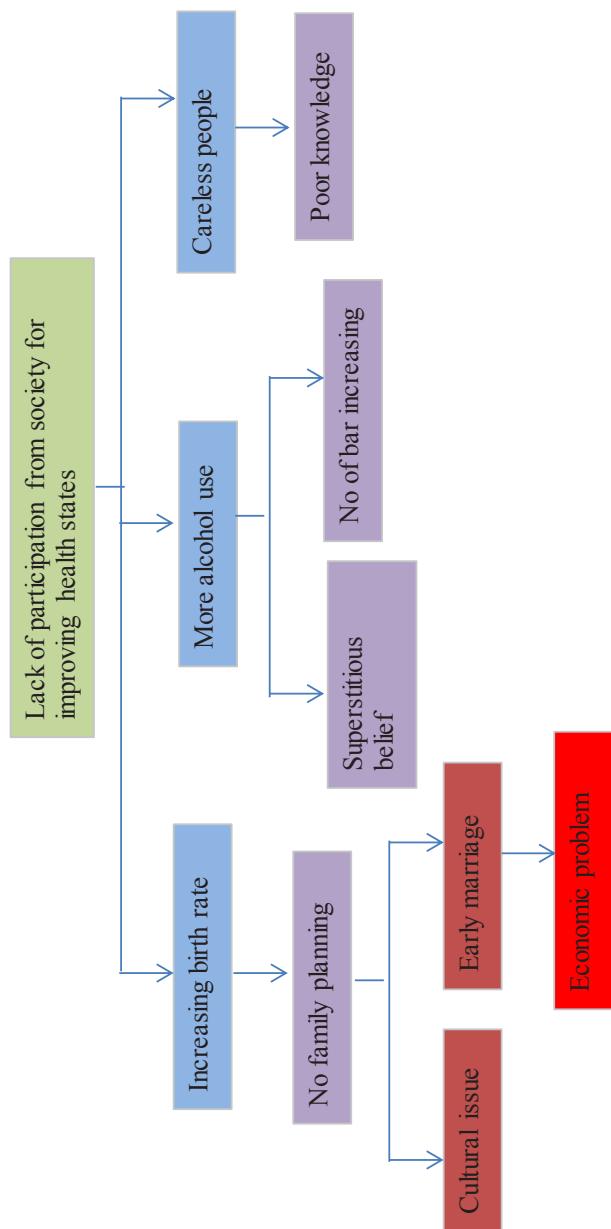
ANNEX - 7: HEALTH SECTOR - PROBLEM TREE

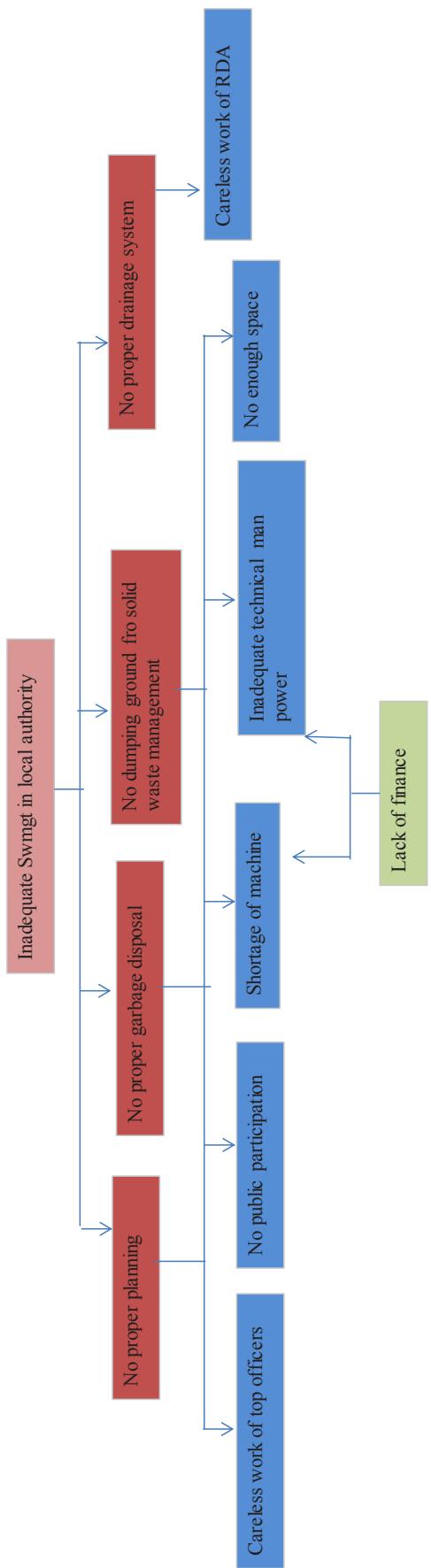


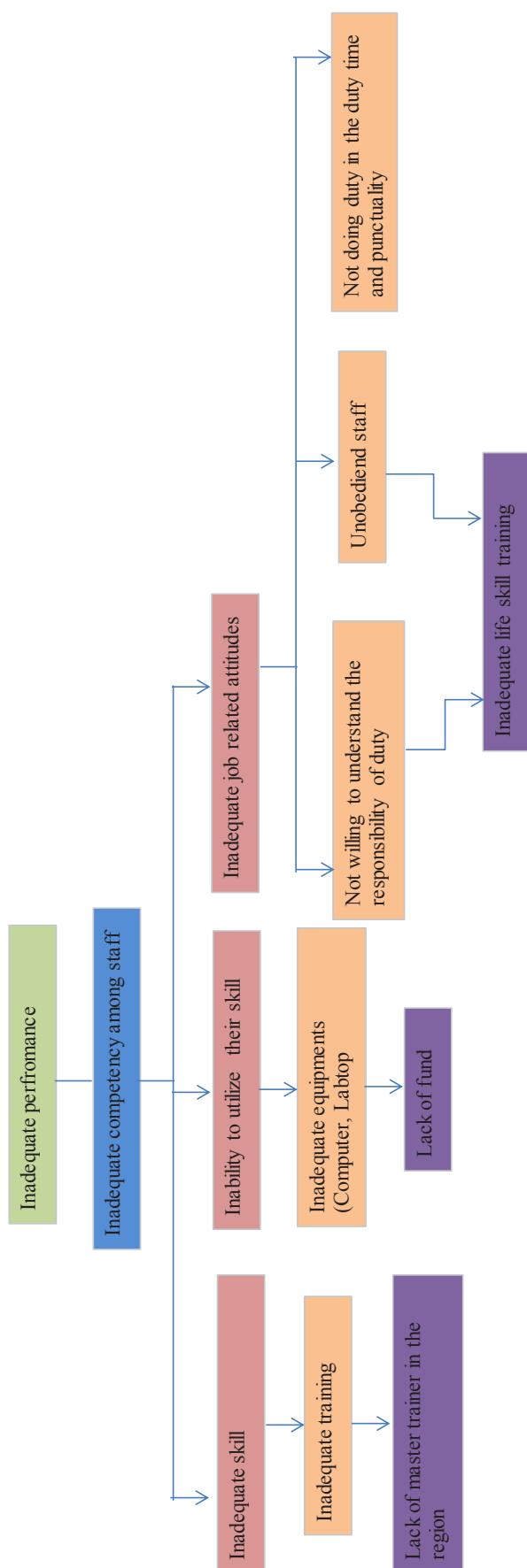


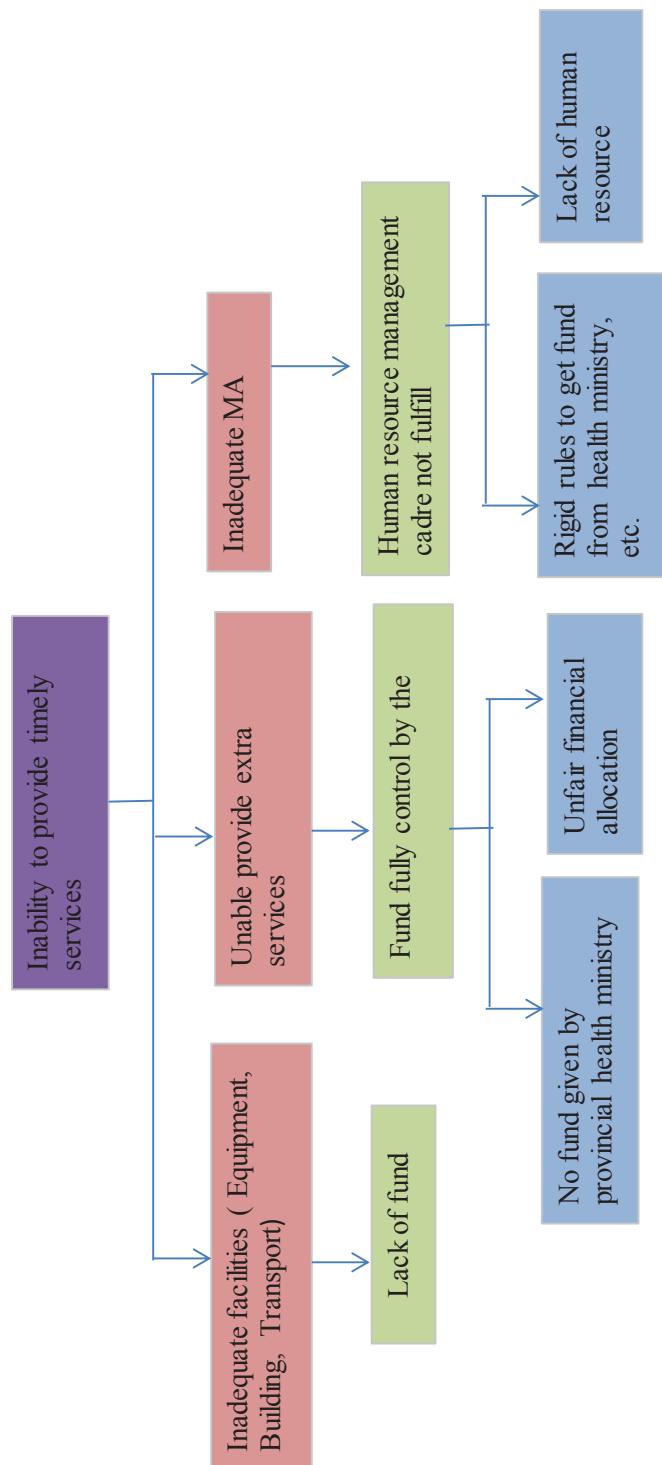


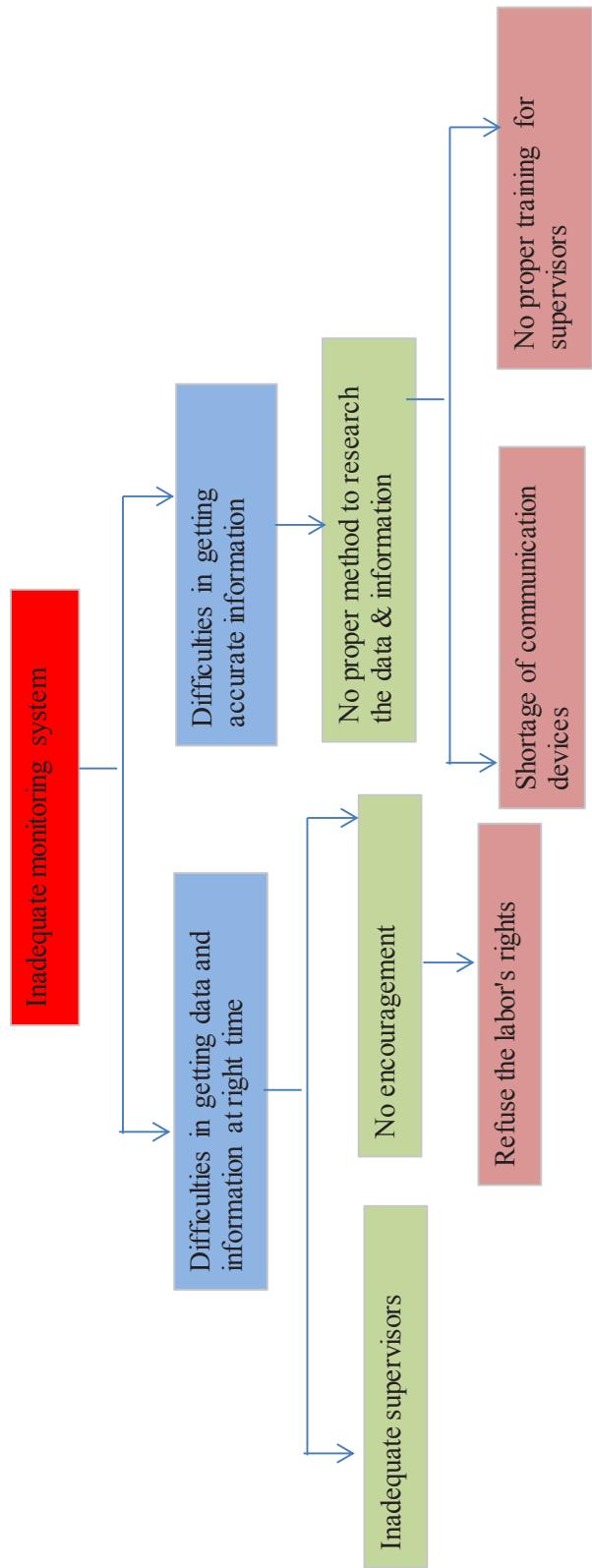




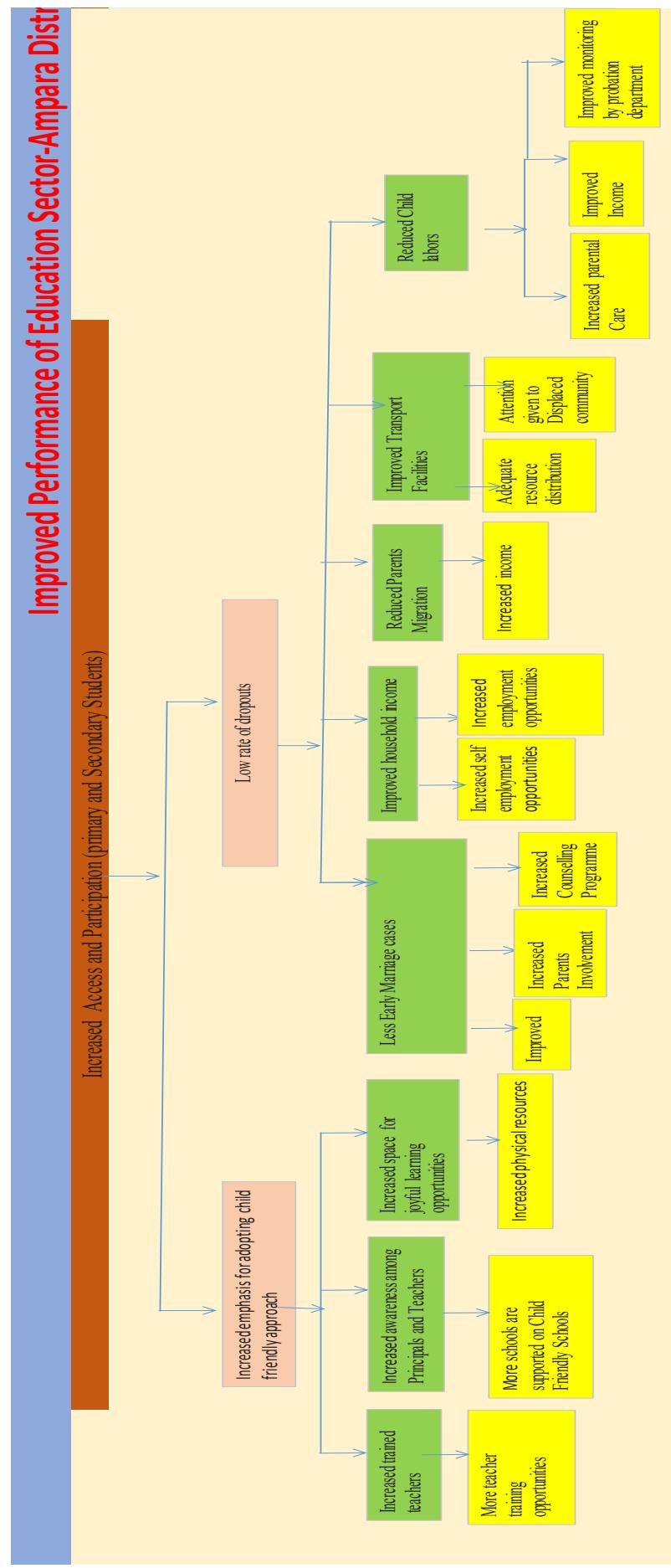


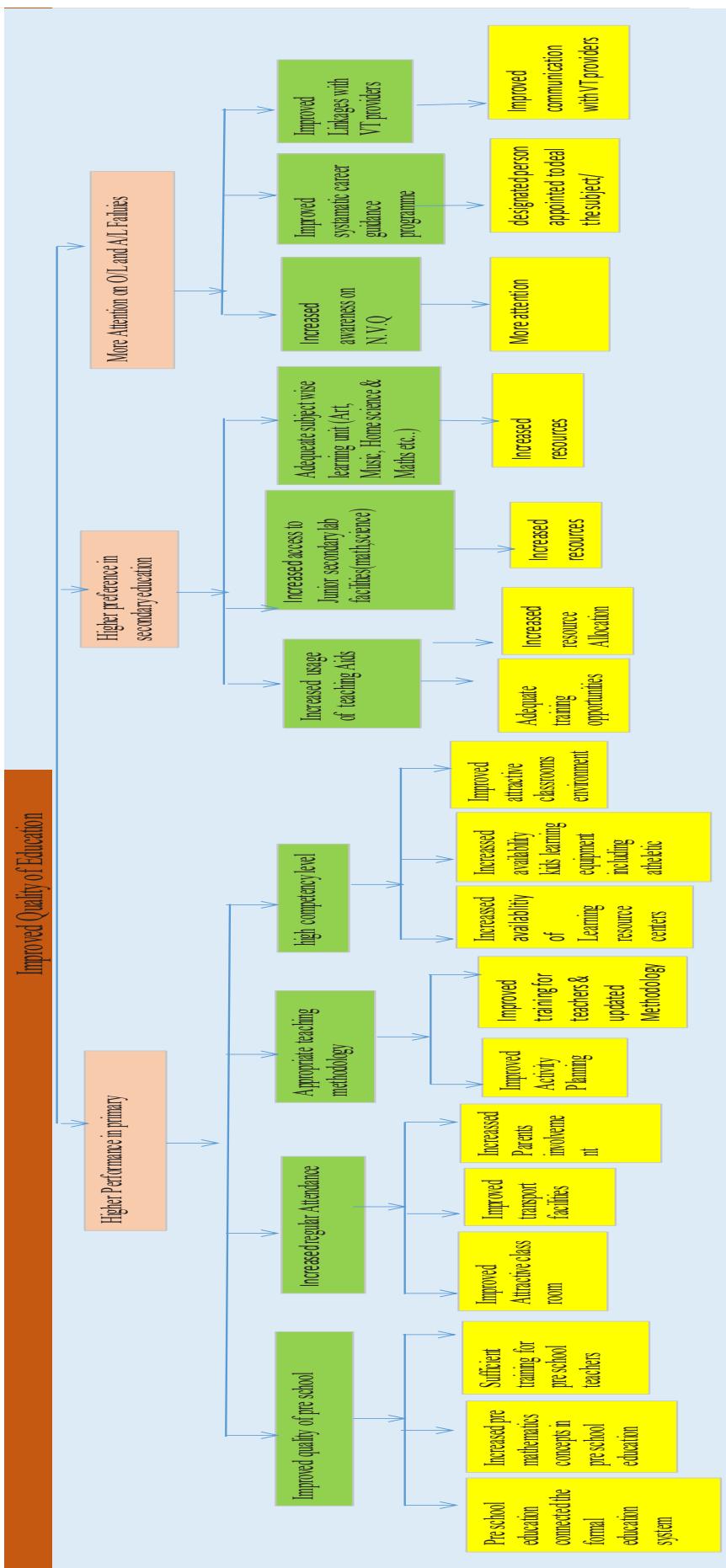


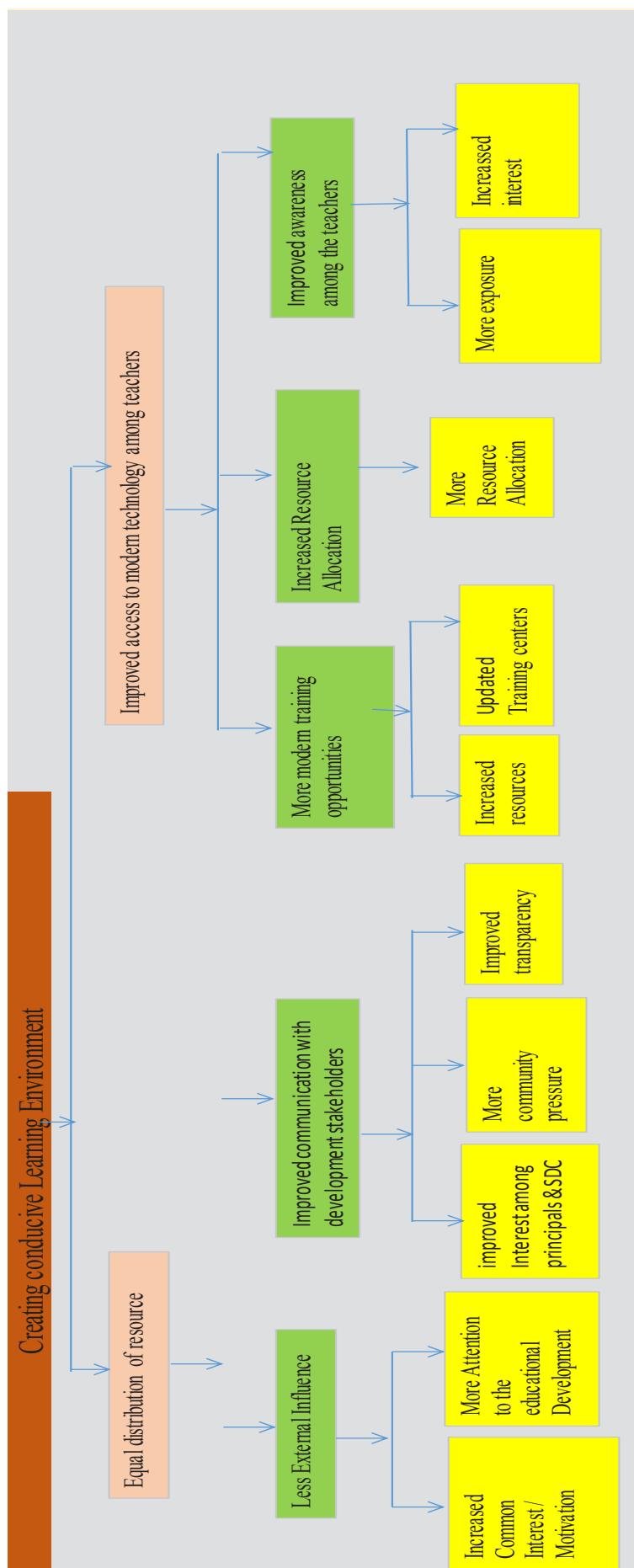


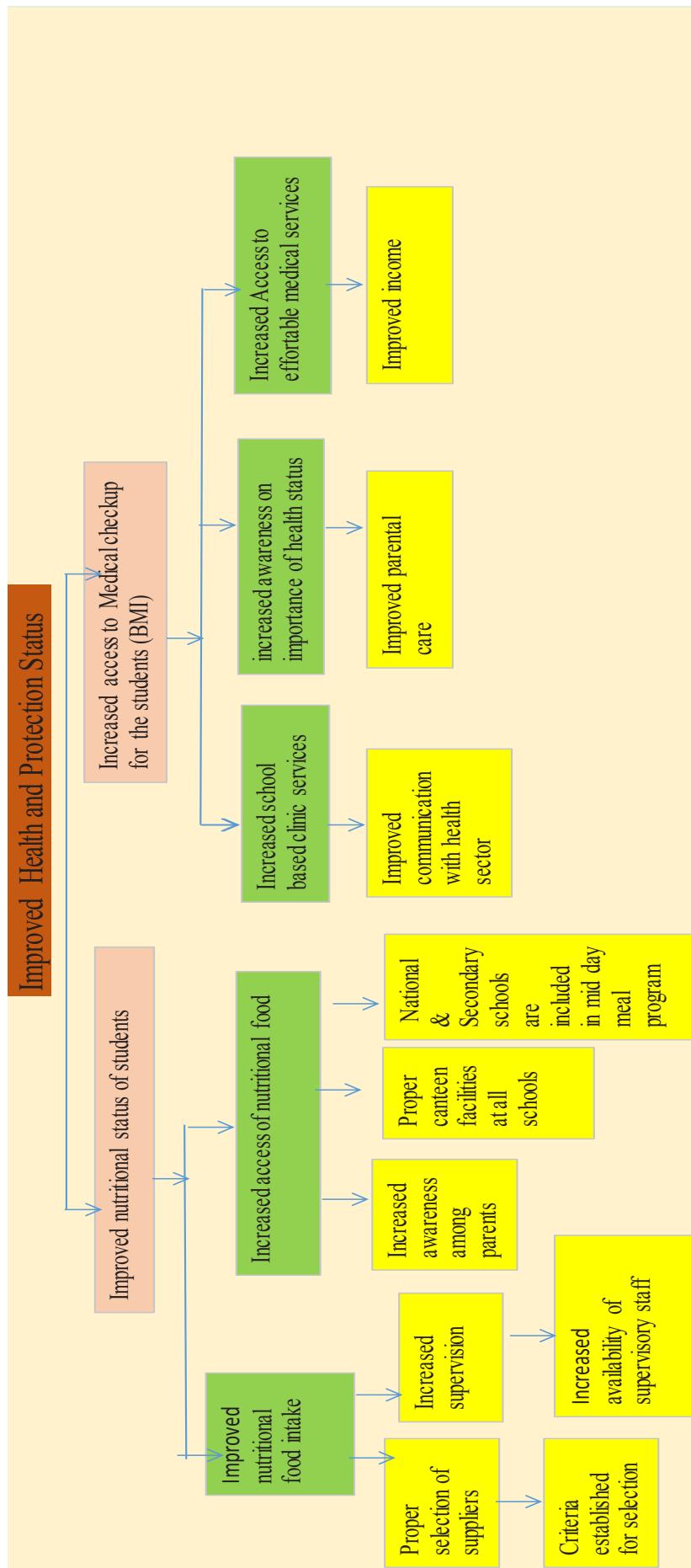


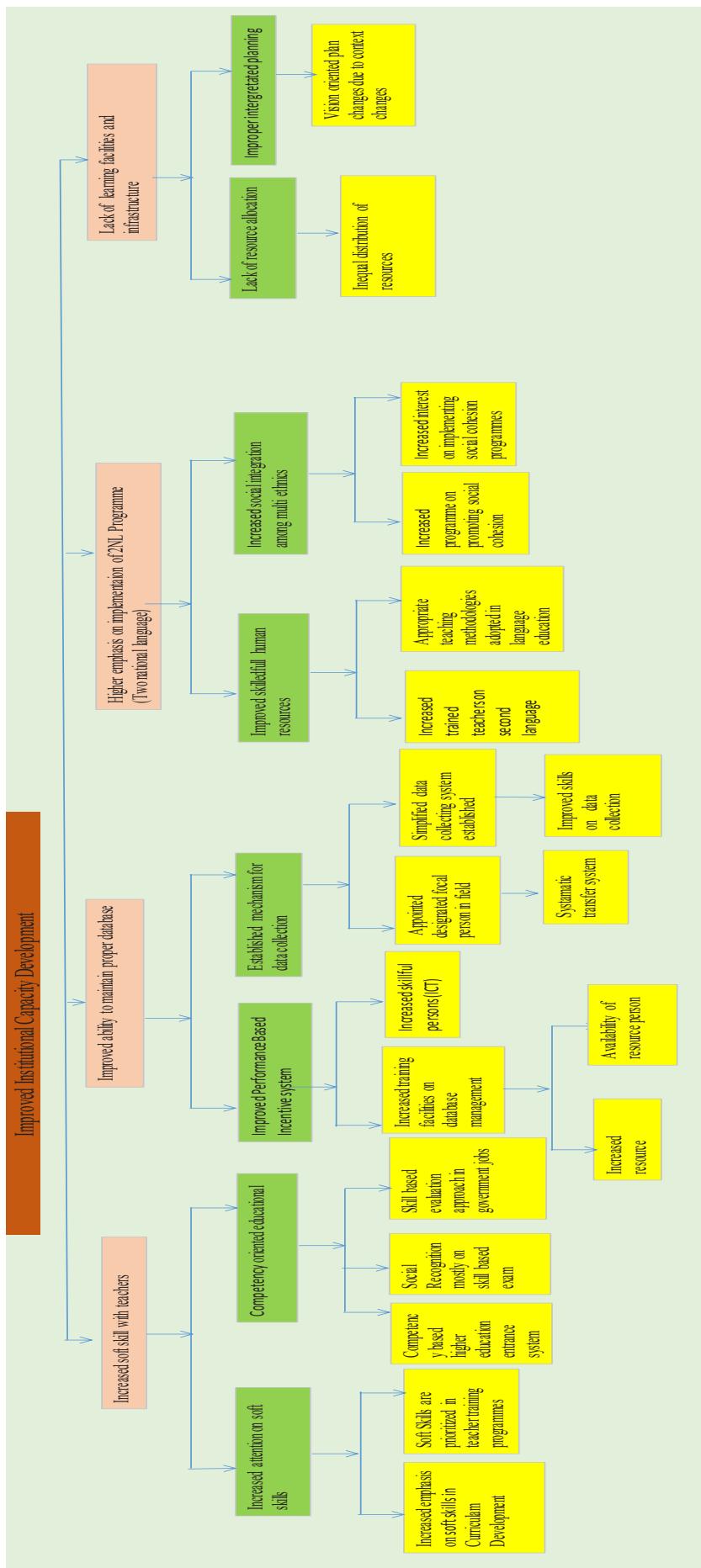
ANNEX - 8: EDUCATION SECTOR - PROBLEM TREE



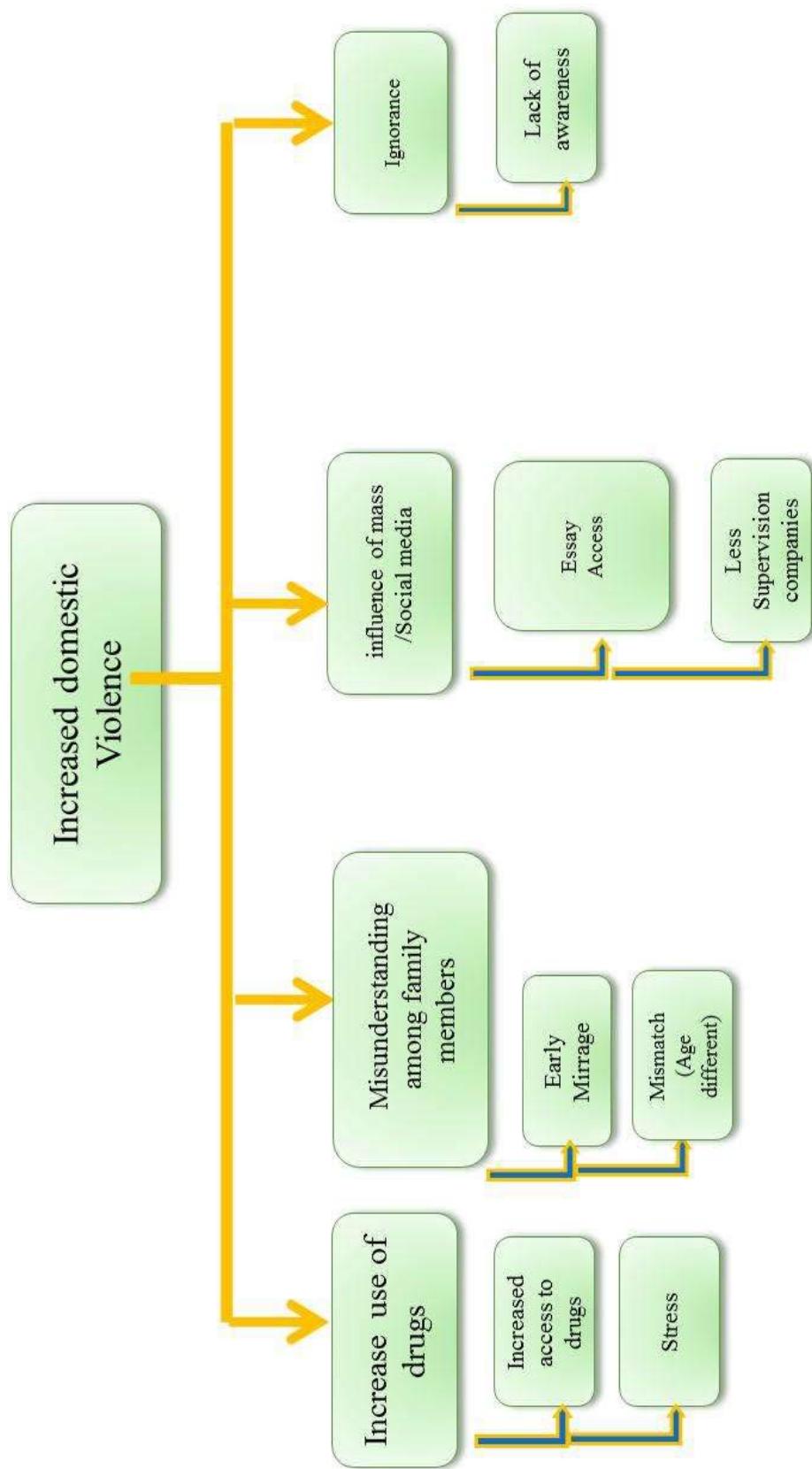


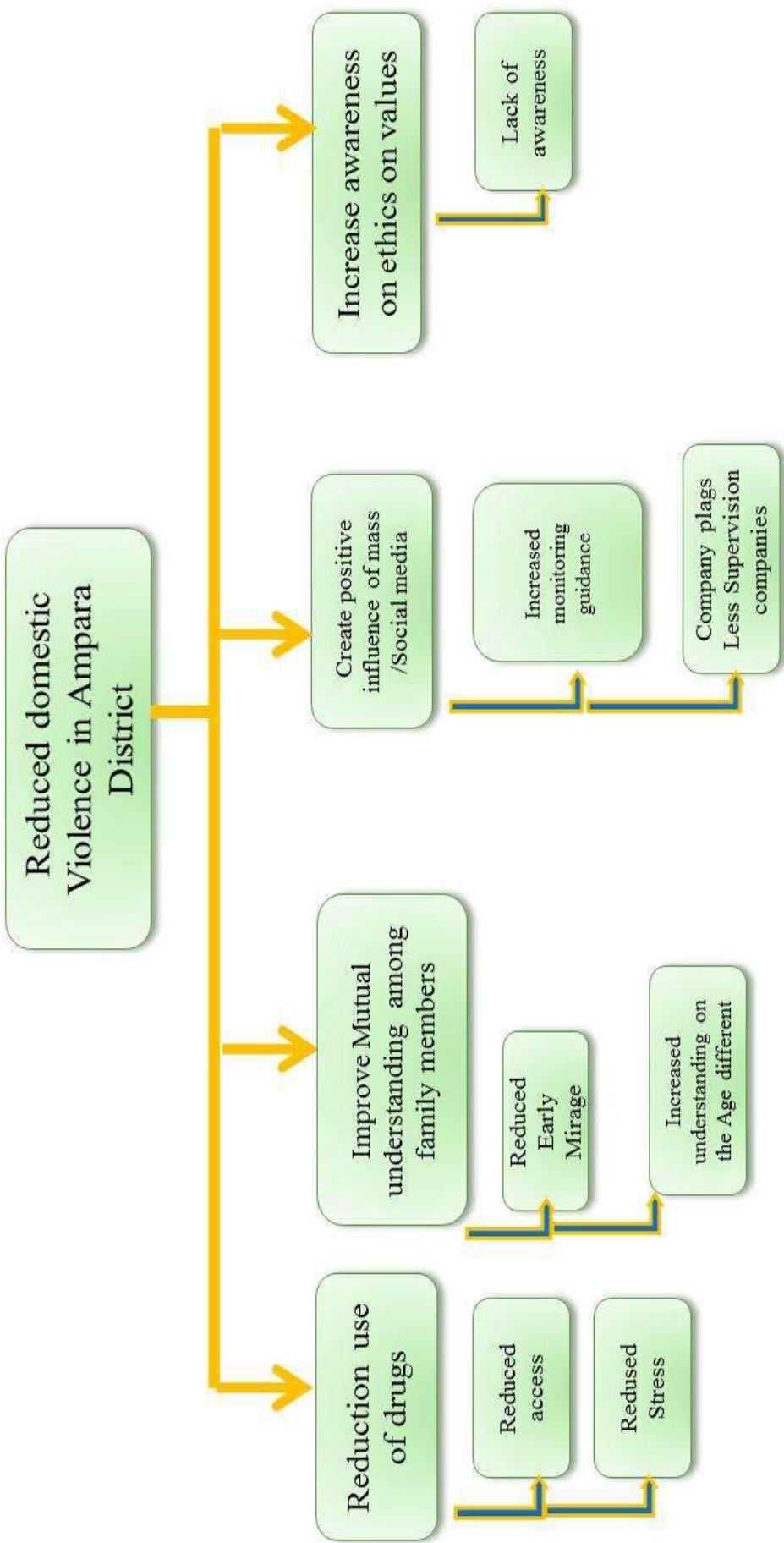


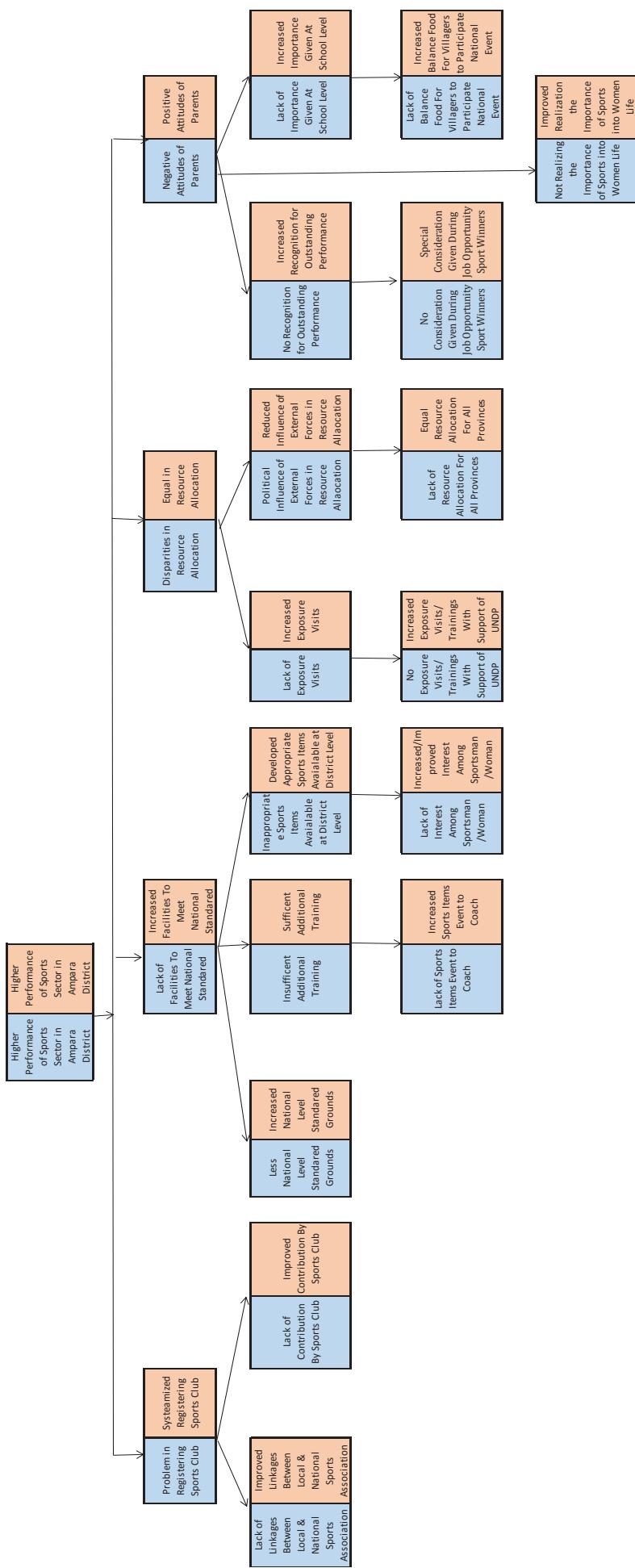




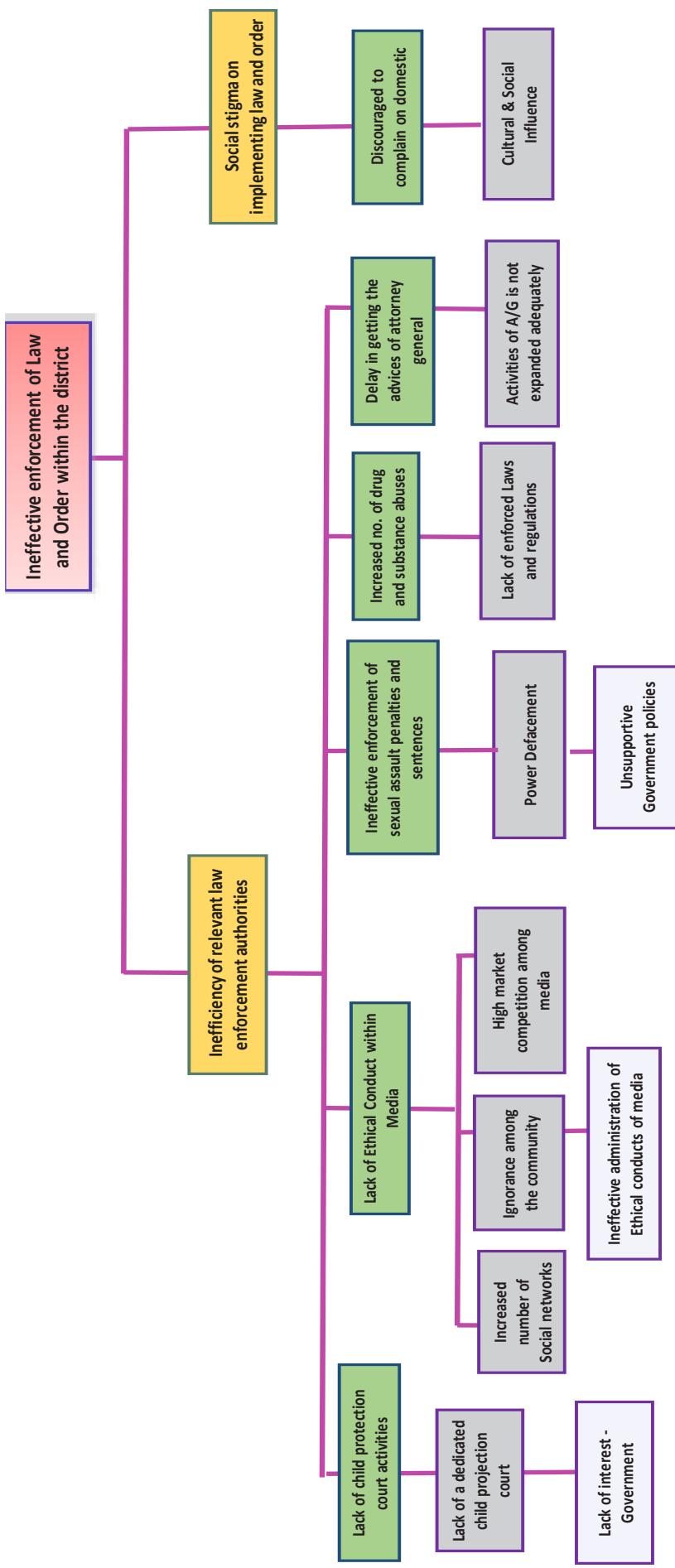
ANNEX - 9: SOCIAL SERVICES - PROBLEM TREE







ANNEX - 10: LOCAL GOVERNMENT SECTOR - PROBLEM TREE



This Programme is initiated under the:



සංචරිත කෘෂීකාර සංගමය දෙන දිස්ත්‍රික් වැඩසටහන
මාවත් අධිකරණ නිකුත්සිත්තිපිටතකාල පූර්වීමාධ්‍ය
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District Secretariat, Ampara.
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