

## AgStat

Vol : XIII

## Pocket Book of Agricultural Statistics

Socio Economics and Planning Centre
Department of Agriculture
Peradeniya

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## AgStat

Vol : XIII

# Pocket Book of Agricultural Statistics (Data contains upto year 2015) 

Socio Economics and Planning Centre Department of Agriculture Peradeniya 2016

## AgStat

Volume: XIII

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## FOREWORD

The annual publication 'AgStat' a pocket book of agricultural statistics is compiled and published by the Socio Economics and Planning Centre (SEPC) of the Department of Agriculture. It's a great pleasure to publish the $13^{\text {th }}$ volume which is of national importance and contains data of some previous years up to 2015.

Agriculture's importance is highlighted by the impact that changes in the industry have on a number of sectors of the economy. Thus there is an increasing demand for accurate and timely agricultural data to provide information for tracking the agricultural sector of the economy, to predict areas of food insecurity, develop programs to empower farmers and define environmental issues. Hence, the agriculture data collected by various institutes extend well beyond the data requirements of the immediate agriculture sector. Consequently, the preparation of this booklet has necessitated the mobilization of resources and the cooperation of numerous organizations.

Considering the aforesaid needs, this booklet covers data on the country profile, weather data, statistics of paddy, OFC, vegetable crops, fruit crops, floriculture in detail and summary statistics of agriculture related information together with comprehensive graphical illustrations. Agricultural data from various collaborating government institutions, which have been brought, make the book immensely useful and valuable for sound planning and policy formulation pertaining to the agricultural sector. It is hoped that the data assembled in the booklet will meet the needs of users, in particular policy makers, researchers, academics, students, educationists, administrators, farmers and entrepreneurs and all those who are engaged in the agriculture related fields.

This publication is an achievement of the Statistics Unit of the SEPC, hence Ms. V.D. Nirusha Ayoni, the Supervisor of the Unit deserves a special word of appreciation. Special thanks to Mr. U.N.S. De Silva, Statistical Officer for coordination work on data collection, tabulation, novel illustrations, design and implementations, which diverted the direction of the book. I wish to thank Mr. Wasantha Dissanayake, Statistical Officer who initiated work on collecting, tabulating and compiling data of $13^{\text {th }}$ volume. My thanks extend to Ms. G.K. Wathsala Sulochana for her untiring effect on initial tabulation, assistance on checking and editing data and designing tables.
T.H.C.S. Perera

Director

Socio Economics and Planning Centre
Department of Agriculture
Peradeniya
20.10.2016

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Central Bank of Sri Lanka
I wish to thank Mr. S. Periyasamy, Deputy Director (Communication) and his staff at the Publication Unit for printing the booklet.

## ABBREVIATIONS

| Av.YId | Average Yield |
| :---: | :---: |
| A'pura | Anuradhapura |
| BSH | Bright Sunshine Hours |
| CIF Price | Cost , Insurance and Freight (Import Price) |
| Cons. | Consumption |
| DOA | Department of Agriculture |
| E | Evening |
| EAC | Export Agricultural Crops |
| Ext. | Extent |
| Exp. | Export |
| FOB Price | Free On Board( Export Price) |
| GDP | Gross Domestic Product |
| ha | Hectares |
| IR | Irrigated |
| Ltr | Liter |
| M | Morning |
| MCM | Million Cubic Metre |
| Mn | Million |
| mt | Metric Ton |
| N' eliya | Nuwara Eliya |
| n.a. | Not available |
| OFC | Other Field Crops |
| OIV | Old Improved Varieties |
| PET | Potential Evapotranspiration |
| Prod. | Production |
| Qty. | Quantity |
| RF | Rainfed |
| RH | Relative Humidity |

## TABLE OF CONTENT

1.Country Profile
1.1 Socio economic data. ..... 2
1.2 Land use types of Sri Lanka - 2015 ..... 2
2.1 Monthly weather summary of the dry zone of Sri Lanka - 2015 ..... 4
2.2 Monthly weather summary of the wet zone of Sri Lanka - 2015 ..... 5
2.3 Monthly weather summary of the intermediate zone of Sri Lanka - 2015. .....  .6
3. Paddy and Rice
3.1 Extent, production and average yield of paddy ..... 8
3.2 Varietal distribution of paddy - 2015 ..... 10
3.3 Cultivated extents of major rice varieties - 2015 ..... 11
3.4 Imports of rice and wheat ..... 11
3.5 Exports of rice and wheat ..... 12
3.6 Farmgate and retail prices of paddy and rice ..... 12
3.6.1 Wholesale prices of rice ..... 12
3.7 Cost of cultivation of paddy - 2014/15 Maha ..... 13
3.7.1 Cost of cultivation of paddy - 2015 Yala ..... 13
3.8 Average daily wage rates for selected operations of paddy cultivation ..... 14
4.Other Field Crops
4.1 Extent, production and average yicld of other field crops, roots and tuber crops. ..... 16
4.2 Imports of Other Field Crops (OFC) ..... 22
4.3 Exports of Other Field Crops (OFC) ..... 22
4.4 Farmgate and retail prices of Other Field Crops (OFC) ..... 23
4.4.1 Wholesale prices of Other Field Crops (OFC) ..... 23
4.5 Cost of Cultivation of Other Field Crops (OFC) - 2014/15 Maha ..... 24
4.5.1 Cost of Cultivation of Other Field Crops (OFC) - 2015 Yala ..... 24
5.1 Extent, production and average yield of vegetables ..... 26
5.2 Imports of fresh vegetables ..... 30
5.3 Exports of fresh vegetables ..... 30
5.4 Farmgate and retail prices of vegetables ..... 31
5.4.1 Wholesale prices of vegetables ..... 32
5.5 Cost of Cultivation of vegetables - 2014/15 Maha. ..... 33
6. Fruit Crops
6.1 Extent and production of fruit crops ..... 35
6.1.1 Production targets of fruit crops - 2016 ..... 35
6.1.2 Conversion factors of fruit production ..... 35
6.2 Imports of fruits ..... 37
6.3 Exports of fruits ..... 37
6.4 Farmgate and retail prices of fruits ..... 38
6.4.1 Wholesale prices of fruits ..... 38
6.5 Cost and benefit of fruit crops - 2012 ..... 39 ..... 40
7.Floriculture
7.1 Floriculture statistics: number of holdings by land size ..... 42
7.2 Exports of floricultural products ..... 42
7.3 Cost and benifit of floricultural crops ..... 43
8. Plantation Crops. Export Agricultural crops, Livestock and Fisheries ..... 45
8.1 Export agricultural crops: extent, production and export - 2015
46
8.2 Statistics of Ginger \& Turmeric
46
46
8.3 Statistics of the Sugar sector ..... 46
8.4.1 Statistics of the plantation sector - Tea ..... 47
8.4.2 Statistics of the plantation sector - Rubber. ..... 47
8.4.3 Statistics of the plantation sector - Coconut ..... 48
8.5 National livestock statistics ..... 49
8.5.1 Average monthly production of livestock ..... 49
8.6 Annual fish production by fishing sub sectors ..... 50
9. Volume Index of Agriculture Production and Food Balance Sheet
9.1 Volume index of agricultural production, 2005-2015 ..... 52
9.1.1 Per capita availability of food items, 2011-2014 ..... 54
9.1.2 Per capita availability of calories,proteins and fat by sources, 2006-2014. ..... 55
9.1.3 Summary of food balance sheet - 2014 ..... 57
10.1.1 Estimated fertilizer consumption by crop sector - 2015 ..... 59
10.1.2 Imports of fertilizer by private and public sector company ..... 59
10.1.3 Fertilizer distribution plan for 2015 Yala and 2015/16 Maha season. ..... 60
10.2.1 Imports of insecticides, 2014-2015 ..... 62
10.2.2 lmports of herbicides, 2014-2015 ..... 62
10.2.3 Imports of fungicides, 2014-2015 ..... 63
10.2.4 Imports of pesticides,2011-2014 ..... 63
10.3 Major irrigation schemes - 2015 ..... 64-66
10.4 Agricultural \& agrarian insurance schemes - 2015 ..... 67
10.5 New crop varieties released by the DOA, 2015 ..... 68

## LIST OF FIGURES

Page

Figure 1: Trends in extent, production and average yield of paddy, 2005-2015 ..... 8
Figure 2: Extents of paddy - 2015 ..... 9
Figure 3: Varietal distribution of paddy extent by age group - 2015 ..... 11
Figure 4: Extents of cereals - 2015 ..... 17
Figure 5: Extents of pulses - 2015 ..... 18
Figure 6: Extents of condiments - 2015 ..... 19
Figure 7: Extents of oil crops - 2015 ..... 20
Figure 8: Extents of roots \& tuber crops - 2015 ..... 21
Figure 9: Extents of up country vegetables - 2015 ..... 27
Figure 10a: Extents of low country vegetables - 2015 ..... 28
Figure 10b: Extents of low country vegetables - 2015 ..... 29
Figure 11: Extents of fruits - 2015 ..... 36
Figure 12: Volume Index of Agricultural production, 2005-2015 ..... 53
Figure 13: Per capita availability of calories by sources, 2006-2014 ..... 55
Figure 14: Per capita availability of proteins by sources, 2006-2014 ..... 56
Figure 15: Per capita availability of fat by sources, 2006-2014 ..... 56
Figure 16: Fertilizer distribution plan - 2015 Yala ..... 61

## 1.



### 1.1 SOCIO ECONOMIC DATA-COUNTRY PROFILE

| 1.am: | 2014 | 24.4 | 2015 |
| :---: | :---: | :---: | :---: |
| Mid Year Population ( 000 person) | 20.483 | 20,675. | 20.966 |
| Population Growth (\%) | 0.8 | 0.9 | 0.9@ |
| Population Density (persons per sq/ lan ) | 327 | 330 | 334 |
| Labour Force ( 000 persons) | 8,802 | 8,805 | 8,947 |
| Employed Pepulation ( 000 persons) | 8.418 | 8.424 | 8,558 |
| Unemployed Population (000 persons) | 384 | 381 | 389 |
| Latbour Force Parlicipation Rate (*) |  |  |  |
| Male | 74.9 | 74.6 | 75.4 |
| Feninle | 35.6 | 34.4 | 35.2 |
| Total | 53.8 | 53.3 | 53.6 |
| Unenploymen Rate (\%o of labuir force ) | 4.4 | 4.3 | 4.3 |
| Agriculture Labour Force Employed (\%) | 29.8 | 28.5 | 27.5 |
|  | 13.0 | 13.4* | 815 |
| Real GDP Growth Rate (\%) $\mathbb{*}$ | 3.4 | $4.9 *$ | 4.8@ |
| Per capita GDP at marker price $(\mathbf{S} \delta \$)$ ip | 3.610 | 3,853* | 3.9254 |

### 1.2 LAND USE TYPES OF SRI LANKA - 2015

| 1.4nd | 18xent hat | furcentight |
| :---: | :---: | :---: |
| Non Agricultural Lands |  |  |
| Built up Areas | 60,062 | 0.92 |
| Agricultural Lands |  |  |
| Home Gardens | 1,450,849 | 22.11 |
| Plantation Crops |  |  |
| Tea | 229,262 | 3.49 |
| Rubber | 207.628 | 316 |
| Coconut | 295,552 | 4.50 |
| Paddy | 922.151 | 14.06 |
| Other Field Crops | 146,181 | 2.23 |
| Cherra Lands | 284,025 | 4.33 |

Forest Lands

| Forest | $1,187,729$ | 18.10 |
| :---: | :---: | :---: |
| Forest Plantation | 63,525 | 0.97 |
| Scrub | 799,604 | 11.88 |
| Water Bodies | 488,028 | 7.44 |
| Other | 446.406 | 6.80 |
| Total | $6,561,000$ | 100.00 |

Source: Land Use \& Policy Planning Department, Ministry of Lands.
Note: * (Marsh, Mangrove,Roads \& Sreams etc.)

## 2.



| Mamir | （Fanutal！ （mims） | P4 1 <br> （mina |  | Mins | 11\％\％ （M） | 4 | is．s．ff <br> pet dax | （Ninil shen （cinche） | $22 \mathrm{han}=4$ （mins） | $\begin{aligned} & 8 \mathrm{y} \\ & (\sin ) \end{aligned}$ |  | W恠： （（ ） | 121 $4 \%$ （M） | R1 I＂ <br> （IV） |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 3.3 | 64.5 | 30.6 | 20.8 | 89 | 61 | 7.8 | 4.3 | 74.8 | 67.0 | 30.5 | 17.6 | 83 | 65 | 7.1 | 2.0 |
| February | 82 | 58.2 | 30.6 | 21.4 | 91 | 64 | 6．8． | 4.9 | 261.9 | 65.0 | 30.4 | 17.5 | 85 | 69 | 6.5 | 2.3 |
| March | 14.8 | 89.3 | 33.3 | 22.0 | 84 | 55 | 8.9 | 4.3 | 46.6 | 91.8 | 32.6 | ＊ | 82 | 62 | 8.3 | 2.3 |
| April | 264.4 | 81.6 | 33.6 | 23.5 | 84 | 59 | 8.7 | 29 | 142.1 | 98.4 | 34.5 | ＊ | 80 | 66 | 8.2 | 2.4 |
| May | 142.9 | 81.8 | 32.7 | 24.6 | 83 | 71 | 7.4 | 5.4 | 184.8 | 99.2 | 34.6 | 23.5 | 77 | 60 | 8.0 | 2.3 |
| June | 2.4 | 96.0 | 32.6 | 24.8 | 79 | 65 | 8.7 | 7.3 | 29.9 | 1272 | 34.4 | 23.5 | 69 | 54 | 8.9 | 4.4 |
| July | 0 | 114.1 | 33.0 | 25.0 | 78 | 58 | 8.7 | 8.6 | 0.0 | 153.8 | 34.8 | 23.9 | 66 | 51 | 9.1 | 5.4 |
| August | 134. | 114.1 | 33.6 | 24.7 | 79 | 56 | 9.1 | 7.5 | 61.6 | 133.9 | 34，8 | 23.1 | 69 | 54 | 9.3 | 4.6 |
| Scptember | 227.3 | 88.8 | 32.6 | 23.9 | 81 | 64 | 8.3 | 5.8 | 275.6 | 98.4 | 34.0 | 22.4 | 79 | 70 | 7.8 | 3.1 |
| Oetober | 302.2 | 64.5 | 31.6 | 23.1 | 91 | 76 | 60 | 3.3 | 415，4 | 91.8 | 32.2 | 22.1 | 82 | 70 | 6.1 | 2.1 |
| November | 426.7 | 45.6 | 30.4 | 22.8 | 91 | 81 | 4.4 | 3.0 | 399.9 | 64.8 | 30.8 | 21.9 | 84 | 77 | 4.4 | 1.8 |
| December | 244 | 44.6 | 30.1 | 22.6 | 91 | 78 | 4.6 | 4，1 | 486．9 | 620 | 30.1 | 22.1 | 85 | 75 | 4．3． | 1.6 |
|  |  |  |  | 4M1． |  |  |  |  |  |  |  | 4n131 | 93les |  |  |  |
| Month |  （imm） |  | Mis．T (脳) |  | （1） 4 <br> ，14 | 111 （綌） |  | Whink y yeal （4w） | fatitall （ath1） | 14 1 （xMm） |  |  | $\begin{aligned} & 41 \\ & (14) \\ & \text { (1) } \end{aligned}$ | RH： （4） | 13．© 4 bectatas | 4Wm spred （krystiv |
| January | 12.3 | 104.2 | 31.6 | 23.8 | 78 | 64 | 7.8 | 3.0 | 24.2 | 109.1 | 32.2 | 22.5 | 85 | 74 | 7.2 | 4.2 |
| February | 81.6 | 94.1 | 32.2 | 23.3 | 77 | 69 | 7.4 | 2.9 | 81.6 | 100.8 | 32.1 | 22.3 | 84 | 76 | 7.2 | 5.2 |
| March | 29.7 | 121.5 | 33.1 | 23.8 | 77 | 68 | 8.4 | 2.4 | 18.1 | 119.0 | 33.0 | 23.1 | 83 | 77 | 7.8 | 5.0 |
| April | 2293 | 91.2 | 32.7 | 24.7 | 79 | 73 | 7.6 | 1.8 | 129.3 | 100.8 | 33.1 | 24.0 | 83 | $8)$ | 7.2 | 4.1 |
| May | 38.5 | 99.2 | 32.2 | 25.5 | 80 | 77 | 6.3 | 3.7 | 63.8 | 91.8 | 33.1 | 25.6 | 86 | 81 | 6.4 | 3.9 |
| Tune | 19.4 | 117.6 | 33.9 | 26.0 | 75 | 70 | 7.8 | 59 | 26.2 | 108．0 | 33.5 | 25.3 | 82 | 77 | 7.8 | 4.3 |
| July | 8.1 | 143.8 | 32.7 | 25.5 | 73 | 67 | 7.5 | 7.8 | 31.4 | 116.6 | 33.4 | 25.1 | 82 | 72 | 7.1 | 5.4 |
| Auyust | 57.1 | 126.5 | 12.0 | 25.5 | 76 | 71 | 7.5 | 6.6 | 65 | 106．6 | 33.1 | 24.9 | 84 | 74 | 6.8 | 4.5 |
| September | 162.1 | 86.4 | 31.0 | 25.3 | 81 | 76 | 5.6 | 5.3 | 316.4 | 72.0 | 31.4 | 24.2 | 89 | 86 | 4.8 | 3.3 |
| October | 253.5 | 96.7 | 31.1 | 24.6 | 78 | 74 | 6.8 | 2.8 | 250.9 | 79.4 | 31.6 | 24.1 | 89 | 86 | 6.3 | 2.7 |
| November | 201.7 | 69.6 | 31.2 | 24.2 | 83 | 79 | 5.1 | 2.0 | 259.2 | 67.2 | 31.6 | 23.8 | 90 | 86 | 4.6 | 2.5 |
| December | 196.9 | 84.3 | 31.2 | 23.3 | 81 | 77 | 4.4 | 2.5 | 210．1 | 81.8 | 31.5 | 23.7 | 88 | 81 | 5.2 | 3.9 |


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2.3 MONTHLY WEATHER SUMMARY OF THE INTERMEDIATE ZONE OF SRI LANKA - 2015


## 3.



### 3.1 EXTENT, PRODUCTON AND AVERAGE YIELD OF PADDY

| Seaston | Sown Extent (ha) | Cros: <br> Harvested <br> Extent (14) | Nel <br> Harvested <br> Extent hal | 1 reduction (m) | $\begin{aligned} & \text { Average } \\ & \text { yeta } \\ & \text { (keya) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2014 |  |  |  |  |  |
| Maha | 651.289 | 579,857 | 520,608 | 2,235, 551 | 4.205 |
| Yala | 312,979 | 300,725 | 272,339 | 1,144,929 | 4,204 |
| Annual | 964,26\% | 880,582 | 792,947 | 3,380,780 | 4,264 |
| 2015 |  |  |  |  |  |
| Maha | 772,626 | 734,967 | 659,283 | 2,876,987 | 4,364 |
| Yala | 480,662 | 475,773 | 429,091 | 1,942,408 | 4,527 |
| Annual | 1,253,288 | 1,210.740 | 1.088,374 | 4,819,395 | 4,428 |

Source: Department of Census \& Statistics

Figure 1 : TREND IN EXTENT, PRODUCTION AND AVERAGE YIELD OF PADDY, 2005-2015


Source: Department of Census \& Statistics

Figure 2: EXIENTS OF PADDY - 2015








|  | Waricts | Grantype | 2014HE Maha |  | 2115104 |  | Apmyal |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | (6is) | \%\% 4 | 69. | \% | (tha) | 4 |
| 21/2 Mouths | ${ }^{\text {Hg } 250}$ | Whate 1 if | 4.164 | 0. 547 | 2.360 | 1486 | 6.523 | 0.0 .53 |
|  | Sub Total |  | 4,164 | 0.547 | 2,360 | 0.486 | 6,523 | 0.523 |
| 3 Monthy | Bw272-6b | RediLE | 1245 | 0.164 | 863 | 9178 | 2,108 | 0169 |
|  | Bg 300 | White,LG | 122,984 | 16.165 | 71,373 | 14.694 | 194,356 | 15.592 |
|  | Hgall | Red 16 | 425 | 0.056 | ${ }^{3}$ | 0.000 | 425 | 0.034 |
|  | A +303 | Red, LG | 952 | 0.125 | 2.540 | 0.523 | 3,492 | 0.280 |
|  | Be 304 | White lif | 191 | Q n 2 s : | 259 | 0.053 | 459 | 0.036 |
|  | By305 | White, LG | 954 | 0.125 | 3.537 | 0.728 | 4,491 | 0.360 |
|  | Af $416(45576)$ | WhiciLG | 103 | 0.017 | 208 | 01148 | 315 | 0.025 |
|  | At307(A1581) | White,LG | 26,000 | 3.418 | 15,405 | 3.190 | 41,496 | 3.329 |
|  | A 308 (A605) | While:sof | 19190 | 2524 | 12,525 | 2.579 | 31,724 | 2.545 |
|  | Other |  | 48 | 0.006 | 170 | 0.035 | 218 | 0.018 |
|  | Sub matal |  | 172.105 | 22.627 | H66,970 | 22.022 | 279,075 | 22.388 |
| 4-4/2, Months | Bg 11-11 | White, SC | 14 | 0.002 | 0 | 0.000 | 14 | 0.001 |
|  | H2\% 7 \% | White th | 13,35\% | 1729 | 8.248 | 1697 | 21, $\mathrm{mb}^{\text {a }}$ | 1717 |
|  | Bg 380 | White, 1 c | 20 | 0.003 | 0 | 0.000 | 20 | 0.002 |
|  | B0400 | Kedilici | 15 | 00002 | 4 | 0.0008 | 15 | n.009 |
|  | Bg400-1 | White, LG | 2,834 | 0.373 | 377 | 0.076 | 3,204 | 0.257 |
|  | Al4)2 | Red ld 6 | 2296 | 0302 | 1882 | 0.687 | 4.488 | 0199 |
|  | $\mathrm{Hg}_{8} 403$ | White, if | 3,577 | 0.470 | 1,767 | 0.364 | 5.344 | 0.429 |
|  | A 4405 | White uc | 512 | $10.06{ }^{\text {a }}$ | 90 |  | 602 | 0.048 |
|  | Be406 | Rcd, LG | 6,308 | 0.829 | 2,163 | 0.445 | 8,471 | $0.0 \times 0$ |
|  | L440\% | Redicte | 139 | 0.018 | -94 | 0.419 |  | 9ma |
|  | Bg450 | White, SCi | 2,473 | 0.325 | 1,584 | 0.326 | 4,057 | 0.326 |
|  |  | Wherst | - 20. | 060\% | \% | 0003 |  | 0.903 |
|  | Pokuru Sambu ${ }^{\text {82 }}$ | White, SG | 18,500 | 2.432 | 4.888 | $1.00 \%$ | 23,388 | 1.876 |
|  | Omber |  | 6, 205 | \% 8.816 | 1601 | 9349 |  |  |
|  | Sub Total |  | 56,060 | 7.369 | 21,044 | 4.332 | 77,104 | 6.186 |
| 5-6 Months | $4{ }^{4} 4$ | Mhite, 56 | so | 000 ? | $\stackrel{3}{ }$ | 0.092 | \% $\times$ \% $3 \times$ | 0.tios |
|  | Ag3-5 | White, I/, | 32 | 0.004 | 4 | 0.001 | 36 | 0.003 |
|  | H2\% | White 89 | 299 | 0039 | \$ | 0.002 | 309 | 0.0258 |
|  | Other |  | 347 | 0.046 | 0 | 0.000 | 347 | 0.028 |
|  | Sub Total |  | 728 | 0.094 | 10 | 0.004 | 748 | 00660 |

3.2 VARIETAL DISTRIBUTION OF PADDY- 2015


### 3.3 CULTIVATED EXTENTS OF MAJOR VARIETIES - 2015



Source: Rice Research \& Development Institute. Department of Agriculture

Figure 3:VARIETAL DISTRIBUTION OF PADDY EXTENT BY AGE GROUP - 2015


Source: Rice Research \& Development Institute, Department of Agriculture

### 3.4 IMPORTS OF RICE AND WHEAT

| (ammodity | 2014 |  |  | $2015 *$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (14): (xil) | Vilus (2. m 14 ) | ( $1+1$ rice (R3ke) | (1): <br> (mit) | Vatue (Rs mm ) | CIF Pice (R.skg) |
| Rice | 599,070 | 36,705 | 61.27 | 285,604 | 17,956 | 62.87 |
| Wheat Grain | 1,193.795 | 49.093 | 41.12 | 1.207 .849 | 44,994 | 37.25 |
| Wheat Flour | 1,228 | 92 | 74.60 | 847 | 62 | 73.20 |

Source : External Trade Statistics, Sri Lanka Customs

* Provisional


### 3.5 EXPORTS OF RICE AND WHEAT

| Commodit) | 014 |  |  | 2115: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (1). <br> (Mit) | $\begin{aligned} & \text { Whate } \\ & \text { (R, min } \end{aligned}$ |  fRiskg | (1). <br> (im) | $\begin{aligned} & \text { Yaine } \\ & \text { (the men } \end{aligned}$ | 1fis Frice (R.48) |
| Rice | 4,813 | 655,101 | 136.12 | 9,554 | 1,369,117 | 143.30 |
| Wheat Hour | 88,206 | 5,235,816 | 59.36 | 66.514 | 3,900.283 | 58.64 |

### 3.6 FARMGATE AND RETAIL PRICES OF PADDY AND RICE (Rs/kg)

| Farmeate lrice | 2014 | 2015* |
| :---: | :---: | :---: |
| Paddy |  |  |
| White | 37.46 | 33.92 |
| Red | 37.32 | 34.73 |
| Samba | 40.06 | 39.51 |
| Rice - Raw |  |  |
| White | 63.46 | 62.83 |
| Red | 64.35 | 64.07 |
| Rice - Parboiled |  |  |
| White | 66.69 | 67.28 |
| Red | 67.96 | 69.38 |
| Samba | 72.63 | 75.65 |


| Retall Pytice | 2014 | 2015 |
| :---: | :---: | :---: |
| Rice |  |  |
| Nadu - Red Parboiled | 62.01 | 79.58 |
| Nadu - White Partooled | 61.12 | 7383 |
| Raw Red - No. 1 | 59.26 | 74.10 |
| Raw Red - No. 2 | 56.15 | 70.08 |
| Raw White - No. 1 | 58.78 | 70.24 |
| Raw White - No. 2 | 55.74 | 65.29 |
| Samba - No. 1 | 67.05 | 92.77 |
| Samba - No. 2 | 64.05 | 85.12 |
| Basmathi | 117.86 | 135.24 |
| Keer Samba | 101.64 | 121.08 |

Source: Department of Census and Statistics

### 3.6.1 WHOLESALE PRICE OF RICE (Rs/kg)

| Rice type | 2014 | 2015 |
| :---: | :---: | :---: |
|  | Wholestic Pitce | Wholesale Price |
| Samba-1 | 85.42 | 91.79 |
| Samba-11 | 79.51 | 84.31 |
| Samba-111 | 74.02 | 53.26 |
| Nadu-1 | 74.95 | 71.70 |
| Nadu-11 | 65.09 | 67.60 |
| Raw Red | 68.67 | 66.94 |
| Raw White | 70.80 | 62.90 |

[^0]
### 3.7 COST OF CULTIVATION OF PADDY - 2014/15 MAHA*

| intilit | 14ics ated twe | lotat (aviloske) |  | Nut Fetmo Ras ac |  | 14it Cum (Rsky) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 4) | (2) | 1) | (2) | (1) | (2) |
| Ampara - East | IR | 38,191 | 29,615 | 42,576 | 51,152 | 17.96 | 13.93 |
| Aimpara - Wist | IR | 39,45 | 27.155 | 51,968 | 64,264 | 18.33 | 12.75 |
| Anuradhapura | IR | 41,668 | 30,586 | 31,445 | 42,527 | 20.31 | 14.91 |
| Hambantula | IP | 43.900 | 29.961 | 54.300 | 68,239 | 17.88 | 12.20 |
| Kurunegala | IR | 43,293 | 26,745 | 36,238 | 52,786 | 20.04 | 12.38 |
| Mahawelf B | IR | 41.505 | 28.431 | 48,695 | 61.269 | 18.87 | 13.15 |
| Mahaweli C | IR | 40,747 | 27,552 | 39,856 | 53,051 | 19.99 | 13.52 |
| Mahaveli H | 11 | 44.116 | 29.065 | 34,738 | 49.889 | 19.72 | 12.99 |
| Polonnaruwa | IR | 41,875 | 28,493 | 47,924 | 61,306 | 18.38 | 12.51 |
| Mainar | 12 | 42.065 | 32.737 | 42.421. | 51.749 | 18.7 | 14.61 |
| Trincomalee | IR | 41,276 | 30,927 | 26,950 | 37,299 | 19.14 | 14.34 |
| Kandy | RF | 43.515 | 26,631 | -5,999 | 10.885 | 36.91 | 22.59 |
| Kurunegala | RF | 35,742 | 22,970 | 17,953 | 30,725 | 23.44 | 15.06 |
| Ciampaha | 1 L | 39.128 | 23.817 | 14,943 | 30, 254 | 27.27 | 16.60 |
| Kalutara | IR | 41,686 | 36,828 | -828 | 4,030 | 31.63 | 27.94 |
| Whole Itland | IR | 41.719 | 29,585 | $34,519$ | 46,653 | 20.52 | 14.55 |
| Whole Island | RF | 36,136 | 24,689 | 9,734 | 21,181 | 28.43 | 19.42 |

Source :Socio Economics \& Planning Centre, Department of Agriculture

[^1] (1) Ineluding Imputed Cost (2) Excluding Imputed Cost,

### 3.7.1 COST OF CULTIVATION OF PADDY - 2015 YALA *

| Whethet | litisated tye | Thyalkisi (RMactil | Net Reveris 11: (xic). | 4nit: Cost (tartes : |
| :---: | :---: | :---: | :---: | :---: |
| Ampara-East | IR | 41,234 | 36,586 | 17.75 |
| Anuradhapura | IR | 43,434 | 25,430 | 20.18 |
| Hanbianuia | R | 49.905 | 26.867 | 22.10 |
| Kurunegala | IR | 49,007 | 14,449 | 24.71 |
| Mahaxelic | 1 L | 45,265 | 40,595 | 21.35 |
| Polonnaruwa | IR | 44,141 | 31,005 | 18.77 |
| Kurunegala | RF | 40.797 | 7363 | 29.65 |
| Kalutara | RF | 43,219 | -5,299 | 36.47 |

Source : Socio Economics \& Planning Centre, Department of Agriculture (1):Including Imputed Cost *Provisional

### 3.8 AVERAGE DAILY WAGE RATES FOR SELECTED OPERATIONS OF PADDY CULTIVATION (Rs.)

| Operiation | Type of laboin | 2412 | 20.1 | 2014 | 2015: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land preparation by ploughs | Male | 844 | 939 | 1,070 | 1,129 |
| Lati preparation by mammoties | Male | 795 | 885 | 940 | 1.045 |
| Transplanting and harvesting ** | Male | 753 | 818 | 885 | 970 |
|  | Femate | 597 | 653 | 695 | 449 |
| Manuring | Male | 776 | 850 | 912 | 1,012 |
| Spraying | Male | 748 | 950 | 1,450 | 1,172 |
| Thresting | Male | 784 | 916 | 981 | 1,072 |
| Winnowing | Male | 715. | 857. | 922 | 1.019 |
|  | Female | 586 | 662 | 687 | 795 |

## 4.




Figure 4 : EXTENTS OF CEREALS - 2015



Figure 6 : EXTENTS OF CONDIMENTS - 2015


Figure 7: EXTENTS OF OIL CROPS - 2015


Figure 8 : EXTENTS OF ROOTS AND TUBER CROPS - 2015


### 4.2 IMPORTS OF OTHER FIELD CROPS

|  |  | 2114 |  |  | 2045 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rrop | $\begin{aligned} & 0 \times 6 \\ & \text { (rink } \end{aligned}$ |  | 4IF pitu: (4) (206) | एल. <br> (\%) | $\begin{aligned} & \text { Vinu } \\ & \text { ch } \%=100 \end{aligned}$ |  |
| Dry Chilli | 46,422 | 7,578,288 | 163.25 | 49,928 | 10,542,764 | 211.19 |
| Biy O 1/0m | 140.463 | 5,172.033 | 36.82 | 419283 | 11.619,303 | 55.26 |
| Red Onion | 10,541 | 592,635 | 56.22 | 15,168 | 1,279,746 | 84.37 |
| Potato (secd) | 1.817 | 216.425 | 130.12 | 2,485 | 318.042 | 127:96 |
| Potato (other) | 111,727 | 3,486,767 | 31.21 | 142,182 | 4,801,442 | 33.77 |
| Maize(sced) | 1.314 | 627.313 | 477.39 | 1.400 | 682,692 | 487.71 |
| Maize(other) | 86,824 | 3,125,366 | 36.00 | 67,237 | 2,347,531 | 34.91 |
| Kurakkai | 1,235 | 63.400 | 5152 | 765 | 33,868 | 44.27 |
| Gingelly | 289 | 44,112 | 152.71 | 95 | 13,559 | 142.73 |
| Soya bean | 18 | 1.310 | 74.96 | 7.293 | 495,148 | 87.89 |
| Soya bean meal* | 154,815 | 12,753,442 | 82.38 | 177,201 | 12,565,106 | 70.91 |
| kteen grain | S.2612\% | 876.073 | 168.4 | 11.513 | 2.038 .88 | 177.09 |
| Cowpea | 1,148 ${ }^{\text {F }}$ | 121,034; | 105.43 | 5,678 | 596,632 | 105.08 |
| Crioundnut | 1.45\% | 211.705 | 14800 | 3,47\% | $610 \times 87$ | 17589 |
| Red Ientils(whole) | 76,080 | 7,204,847 | 94.69 | 130,692 | 15,702,843 | 120.15 |
| Red lonilis spit) | 16.381 | 1.976,624 | 120.66 | 24,343 | 3,694,030 | 151.44 |
| Yellow Lentils(whole) | 445 | 38,370 | 86.24 | 2,989 | 321,854 | 107.68 |
| Yelow lentils (spilt) | 1.536 | 175.711 | 14456 | 2,804 | 388,992 | 138.61 |
| Black gram | 6,238 \# | 889,140 \# | 142.54 | 7,081 | 1,437,197 | 202.97 |
| Sotghum | 4,09 | 256 |  | $18 \%$ | 87 | 4836 |
| Chickpeas(wholc) | 22,857 | 2,349,811 | 102.80 | 23,095 | 2,755,613 | 119.32 |
| Chickpeastspili) | 2.240 | 200,477 | 22.18 | 4588 | 467,969 | 10212 |
| Source: External Trade Statisties, Sri Lanka Customs $\quad$ / Revised ${ }^{\text {a }}$ ( Provisional |  |  |  |  |  |  |

### 4.3 EXPORTS OF OTHER FIELD CROPS



### 4.4 FARMGATE AND RETAIL PRICES OF OFC - All Island (Rs/kg)

|  | Fampsicte frice |  | R(ewa I Mice |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2114 | 2115 | 20.4 | 20154 |
| Kurakkan (whole) | 85.16 | 94.05 | 191.24 | 174.58 |
| Gingelly Seed | 202.05 | 155.60 | 381.79 | 383.56 |
| Maize whole(dried) [local] | 34.29 | 36.18 | 86.38 | 109.87 |
| (awpea whole (white) | 141.51 | 165.69 | 235.51 | 220.39 |
| Cowpea whole (Red) | 144.09 | 176.21 | 225.10 | 232.79 |
| Soya Buan (Whole) | A4, | 132.42 | 208.65 | 218.13 |
| Groundnuts | 118.67 | 152.11 | 332.64 | 389.50 |
| Black gram | 163.57 | 161.06 | 295.13 | 298.87 |
| Green gram | 190.93 | 184.52 | 300.80 | 245.19 |
| Potaloes | 40.06 | 86.69 | 110.1 | 113.40 |
| Red Onion | 74.38 | 84.04 | 109.15 | 132.67 |
| Big Onion | 68996 | 71.84 | 86.76 | 108.57 |
| Dried Chillies | 182.32 | 192.75 | 223.25 | 280.17 |

Source: Department of Census and Statistics * Provisional

### 4.4.1 WHOLESALE PRICE OF OTHER FIELD CROPS(Rs/kg)

| Commudiy | 214 | 2015 |
| :---: | :---: | :---: |
| Dry Chilli (Grade I) | 192.59 | 247.63 |
| Red Omin-Vedalan | 79.4 | 93.18 |
| Big Onion | 65.95 | 75.79 |
| (freen gram | 274.9 | 20499 |
| Cowpea | 188.60 | 197.97 |
| Red Dhat | 148.32 | 169.76 |
| Potato-Welimada | 91.09 | 67.90 |
| Potato-N cliyd | 104.49 | 10546 |

[^2]
### 4.5 COST OF CULTIVATION OF OTHER FIELD CROPS - 2014/15 MAHA*

| $(10 p)$ | 179 Ther | Dishict | Tout (0) hlasal |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | (1) | (2) | (4) | (2) | ${ }^{4}$ | 4) |
| Green Chilli | RF | Anuradhapura | 127,427 | 43,643 | 333,373 | 417,157 | 44.25 | 15.15 |
| Coupea | RF | Atipara | 36,475 | 18.594 | 14,794 | 32.675 | 118.81 | 60.57 |
| Ground nut | RF | Monaragala | 53,653 | 37,051 | 39,291 | 55,893 | 90.63 | 62.59 |
| Green gram | RF | Hambantuta | 37.511 | $30.63 \%$ | 33985 | 40.858 | 113.33 | 92.56 |
| Black gram | RF | Anurachapura | 30,233 | 20,114 | 20,531 | 30,650 | 88.14 | 58.64 |
| Black gram | RF | Vaxaniya | 32,269 | 27,929 | 11.231 | 15,571 | 10756 | 93.10 |
| Maize | RF | Ampara | 41,840 | 28,473 | 14,585 | 27,952 | 22.62 | 15.39 |
| Maize | RI | Aturudhapura | 50.392 | 33,927 | 851 | 17,316 | 30.49 | 20.52 |
| Maize | RF | Monaragala | 46.243 | 37,944 | 2,109 | 10,408 | 30.60 | 25.11 |
| Polato | IR | Badulla | 293.273 | 217.825 | 171,268 | 246,716 | 48.61 | 36.11 |
| Potato | IR | Nuwara Eliya | 343,343 | 292,988 | 37,519 | 87,874 | 73.02 | 62.31 |
| Red onion | IR | Putralan | 206.785 | 189.749 | 100,223 | 117.259 | 52.54 | 48.21 |
| Red onion | IR | Jaffna | 257,466 | 233,041 | 123,402 | 147,827 | 45.97 | 41.61 |
| Red mion | IR | Trimomalee | 208,531 | 173.102 | 126,831 | 162.260 | 45.39 | 37.68 |
| Kurakkan | RF | Anuradhapura | 37,230 | 14,877 | 2,540 | 24,893 | 76.76 | 30.67 |
| Cingelly | RF | Hambamota | 29.661 | 20.549 | 36,643 | 45,755 | 10021 | 69.42 |
| Source: Socio Economics \& Planning Centre, Department of Agriculture (1) Including Imputed Cost ; (2) Excluding Imputed Cost |  |  |  |  | * Provisional |  |  |  |

### 4.5.1 COST OF CULTIVATION OF OTHER FIELD CROPS - 2015 YALA*

| (top | Lriv Ifoc | Distict | Total (ond (1): +ack | Xet Keturl fresacl: |  khils: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Green Chilli | IR | Anuradhapura | 209,153 | 2,100,667 | 25.44 |
| Blackeram | IR | System 'H' | 52,532 | 54.718 | 45.51 |
| Maize | IR | Badulla | 66,424 | 3,876 | 34.96 |
| Potato | 1 R | Badulla | 305,240 | 154,872 | 5121 |
| Red onion | IR | Puttalam | 172,946 | 147,400 | 42.11 |
| Big Onion | IR | Matale | 201.789 | 456,291 | 22.08 |

[^3][^4]
## -


5.1 Extent, production and average yield of vegetables


Figure 9: EXTENTS OF UP COUNTRY VEGETABLES - 2015



Figure 10b: EXTENTS OF LOW COUNTRY VEGETABLES - 2015


### 5.2 IMPORTS OF FRESH VEGETABLES



Note : Vegetable imports are mostly for Diplomats and Tourist Hotels

* Provisional

Source: External Trade Statisties, Sri Lanka Customs

### 5.3 EXPORTS OF FRESH VEGETABLES

2
5.4 FARMGATE AND RETAIL PRICES OF VEGETABLES - All Island (Rs/kg)


### 5.4.1 WHOLESALE PRICES OF VEGETABLES (Rs/kg)

| Commodity | 201.4 | 2015 |
| :---: | :---: | :---: |
| Up Country |  |  |
| Beans | 92.84 | 145.62 |
| Beelroot | 62.60 | 85.90 |
| Cabbage | 42.88 | 58.75 |
| Carrot | 84.79 | 125.45 |
| Knol khol | 44.09 | 65.04 |
| Leeks | 65.80 | 98.99 |
| Raddish | 21.80 | 41.89 |
| Tomato | 76.63 | 85.00 |
| Low Country |  |  |
| Ash plantain | 54.89 | 66,26 |
| Brinjal | 50.60 | 59.19 |
| Bitter gourd | 87.53 | 10981 |
| Capsicum | 123.33 | 184.51 |
| Cucumber | 31.79 | 38.88 |
| Long bean | 60.80 | 82.11 |
| Luffa | 62.51 | 75.05 |
| Okra | 50.94 | 63.76 |
| Pumpkin | 33.50 | 43.63 |
| Snake gourd | 55.86 | 61.86 |
| Green Chillies | 185.75 | 256.77 |

[^5]5.5 COST OF CULTIVATION OF VEGETABLES - 2014/15 MAHA*

| (ray) | 7ris | Difilist | totall Cant$\text { MN * } 1$ |  | Net Returl Tresch |  | Ihn Cort (14tct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | (3) | (2) | (1) | (2) | $1)$ | $(2)$ |
| Capsicum | IR | Badulla | 176,717 | 100,876 | 742,363 | 818,204 | 34.61 | 19.76 |
| Pole bean | ¢12 | Badulla | 150017 | 86,253 | 292.210 | 356,574 | 33.67 | 19.28 |
| Pole bean | RF | Matale | 141,881 | 84,049 | 26,599 | 84,431 | 60.63 | 35.92 |
| Tomato | IR | Badulla | 203.962 | 106.140 | 221.874 | 319,696 | 27.78 | 14.46 |
| Carrot | IR | N'cliya | 150,450 | 118,455 | 352,104 | 384,099 | 23.35 | 18.39 |
| Cabbage | IR | N Eliva | 181.273 | 118.380 | 98.087 | 160,980 | 20.76 | 13.56 |
| Pumpkin | IR | A pura | 57,812 | 36,372 | 51,024 | 72,464 | 12.22 | 7.69 |
| Brinjal | IR | Apira | 184,341 | 98.092 | 178,329 | 264,578 | 21.35 | 11.36 |

Source : Socio Fconomics \& Plamning Centre, Deparment of Agriculture
(1) Including lmputed Cost, (2) Fixcluding Imputed Cost

* Provisional


## 6.



### 6.1 EXTENT AND PRODUCTION OF FRUIT CROPS



Source: Department of Census \& Statistics (* Banatna Production in '000 Bunches)

### 6.1.1 PRODUCTION TARGETS OF FRUIT CROPS - 2016



Source: Crop production plan-2016; Ministry of Agriculture

### 6.1.2 CONVERSION FACTORS OF FRUIT PRODUCTION

| ckip | lther | ls | cop | ficrir | 19 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banana | 1 bunch | 12.00 | Pincapple | 1 fruit | 1.25 |
| Line | 1 fruit | 0.05 | Ratributan | 1 fruit | 0.035 |
| Mango | 1 fruit | 0.35 | Avocado | 1 fruit | 0.33 |
| Orange | 1 frut | 0.15 | Kilo Pera | 1 fruil | 0.45 |
| Papaw | 1 fruit | 1.50 | Water Melon | 1 fruit | 1.50 |
| Passion fruit | 1 17at | 010 | lak | 1 fruit | 5.80 |

Source : Fruit Research and Development Institute(DOA) I) partment of A griculture

## AgStat - 2016

Figure 11: EXTENTS OF FRUITS - 2015


### 6.2 IMPORTS OF FRUITS

|  | 2014 |  |  | 2115 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (14) (mt) | ratrie ( $\mathrm{P} \times \mathrm{j}) 14$ | (1) <br> Price (k) knt | (1ty: <br> (mi) | $\begin{aligned} & \text { Vane } \\ & \text { Res } 000 \end{aligned}$ | $\begin{gathered} \text { ( Y } \\ \text { Prict } \\ \text { (Rs ky) } \end{gathered}$ |
| Dates-Fresh | 500 | 46,062 | 92.22 | 1,281 | 75,573 | 59.00 |
| Dates-Dried | 5,432 | 356,007 | 65.54 | 6.092 | 451.833 | 74.16 |
| Orange | 6,370 | 596,053 | 93.57 | 7,494 | 670,188 | 89.43 |
| Manderia | 6,552 | 245,791 | 37.51 | 8,896 | 390.533 | 43.90 |
| Grape fruit | 3 | 263 | 80.30 | 6 | 476 | 79.37 |
| Grapes Fresl | 3.697 | 1,075.174 | 290.11 | 5,046 | 1.656,318 | 328.22 |
| Grapes-Dried | 1,795 | 248,068 | 138.22 | 1,893 | 292,031 | 154.25 |
| Apple | 15,399 | 2,185,224 | 141.90 | 20.210 | 2,669,326 | 132.08 |
| Pears \& Quinces | 175 | 9,368 | 53.46 | 257 | 15,090 | 58.70 |
| Cashew nuts | 1.067 | 279,402 | 261.75 | 3.056 | 864,082 | 282.77 |
| Strawberries | 11 | 2,251 | 204.62 | 4.05 | 703 | 173.69 |

Source: External Trade Statistics, Sri Lanka Customs

* Provisional


### 6.3 EXPORTS OF FRUITS

| ( 711 | $2114$ |  |  | $2115$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qty <br> (mil) | Thatite (TSt 100 | 1 Wh Frice (Rssys) | 414. <br> (mi) | Yaliue (Rs) 000 | FOB <br> Pitce <br> Taskg) |
| Banana | 19,164 | 2,002,892 | 104.51 | 18,267 | 2,042,169 | 111.80 |
| Pilleapple | 2. 200 | 641.937 | 291.81 | 1.721 | 689.784 | 400.80 |
| Avocado | 92 | 5,100 | 55.37 | 23.78 | 1,413 | 59.42 |
| Mange | 134 | 28,521 | 213.00 | 75.32 | 52,128 | 692.09 |
| Mangosteen | 23 | 2,883 | 124.37 | 3.64 | 2,249 | 617.86 |
| Orange | 7 | 823 | 117.43 | 0.88 | 54.36 | 93.72 |
| Mandarin | 1.60 | 262 | 163.37 | 0.49 | 197.34 | 402.73 |
| Lemon | 470 | 24.828 | 52.81 | 735 | 97.731 | 132.97 |
| Watermelon | 12 | 2,734 | 223.61 | 8.96 | 4,775 | 532.92 |
| Pipaty | 3,229 | 240.834 | 74.58 | 2.767 | 259,679 | 93.85 |
| Guava | 132 | 10,949 | 83.05 | 11.26 | 1,788 | 158.79 |
| Casherf nuts | 129 | 185,787 | 1.435.55 | 113.15 | 189,466 | 1,674.47 |
| Strawberries | 49 | 22.651 | 464.08 | 36.94 | 12,937 | 350.22 |

Source: External Trade Statistics, Sri Lanka Customs

* Provisional


### 6.4 FARMGATE AND RETAIL PRICES OF FRUITS (Medium) - All Island (Rs.)

| Finits | (1at | F.4me | Mrec | Retaid | rice |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2014 | 2115 | 2014 | 20.5 |
| Mangoes |  |  |  |  |  |
| Karatakolomban | caeli | 16.45 | 24.75 | 46,12 | 80.07 |
| Vilad | each | 8.92 | 15.36 | 26.75 | 40.01 |
| Pincapple | 1 kg | 58.47 | 61.82 | 100.75 | 112.28 |
| Plantain |  |  |  |  |  |
| Sour | 1 kg | 32.81 | 36.23 | 61.44 | 66.44 |
| Seeni kesel | 1 kg | 34.82 | 38.41 | 60.69 | 65.58 |
| Kohikuth | 1 kg | 80.71 | 88.88 | 170.28 | 237.60 |
| Anamalu | each | 10.82 | 8.72 | 13.85 | 18.89 |
| Papaws | 1 kg | 37.44 | 48.30 | 63.84 | 92.88 |
| Oranges | each | 14.64 | 16.98 | 44.21 | 43.11 |
| Passion Fruit | 1 kg | 34.75 | 59.74 | 157.19 | 158.15 |
| Source: Department of Census and Statistics |  | * Provisional |  |  |  |

### 6.4.1 WHOLESALE PRICES OF FRUITS (Rs.)

| Fruta | Un\# | 2414 | 2415 |
| :---: | :---: | :---: | :---: |
| Plantain |  |  |  |
| Sour | 1 kg | 36.39 | 4287 |
| Kolikuttu | 1 kg | 83.50 | 128.04 |
| Seeni kesel | 1 kg | 36.69 | 49.47 |
| Anamalu | each | 7.59 | 8.69 |
| Amban | each | 10.63 | 11.82 |
| Passion fruit | cach | 8.19 | 8.98 |
| Pincapple (large) | tach | 113.29 | 125.28 |
| Pineapple (medium) | each | 92.34 | 100.81 |
| Mango |  |  |  |
| Karthakolomban | each | 45.64 | 89.22 |
| Villad | cach | 14.59 | 30.36 |
| Woodapple | each | 17.33 | 28.79 |
| Orange | each | 20.71 | 26.51 |
| Avacado | each | 26.44 | 38.75 |
| Papay | 1 kg | 55.26 | 86.57 |
| Grapes | 1 kg | 497.48 | 504.55 |

Source: Hector Kobbekaduwa Agrarian Research \& Training Institute (HARTI); *Wholesale Price-Pettah Market
6.5 COST AND BENEFIT OF FRUIT CROPS - 2012

$=$
6.5 COST AND benefit of fruit crops - 2012 (Cont'd...)
Net Prwint
Vhue:
(RM)


[^6]
## 7.



## 7．1 FLORICULTURE STATISTICS ：NUMBER OF HOLDINGS BY LAND SIZE

| bismict | $250</ 4$ <br>  40ictayes |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | AN0 | 脑納 | ，4． | 校納 | 40 | 4．${ }^{\text {a }}$ | ，新 | 綬 | M䜌 |  |
| Colombo | 477 | 32 | 4 | 94 | 32 | 115 | 74 | 236 | 758 | 360 | 105 |
| Crampaha | 1，303 | 104 | 12 | 265 | 9 M | 326 | \＄06\％ | 6085 | 18801 | 1， 1.063 | 275 |
| Kalutara | 839 | 22 | 2 | 114 | 39 | 154 | 98 | 549 | 1，808 | 675 | 139 |
| Kand | 1，066 | 80 | 11 | 170 | 56 | 256 | 珓8 | 430 | 1，407 | 788 | 20\％ |
| Matale | 210 | 7 | 1 | 25 | 8 | 37 | 22 | 141 | 459 | 174 | 34 |
| Nuwara Flyar | 480 | 77 | 11 | 14 | 38 | 107 | 67 | 182 | 472 | 360 | 175 |
| Galle | 487 | 29 | 4 | 81 | 28 | 100 | 64 | 277 | 783 | 380 | 102 |
| Maturas | 293 | 14 | 2 | 24 | k | 88 | 38 | 204 | 888 | 229 | 102 |
| Hambantota | 107 | 3 | － | 11 | 3 | 23 | 14 | 70 | 224 | 89 | 17 |
| Jatrag | 36 | 1 |  | 14 | $\stackrel{5}{5}$ | 12 | \％ | 2 | 13 | \％1 | 4 |
| Mannar | 7 | － | － | － | － | ， | － | 7 | 14 | 7 |  |
| Kavanty | 85 |  |  | 4 |  | 3 | \％ | 18 | 371． | 72 | 1 |
| Mullaitivu | 5 | － | － | － | － | － | － | 5 | 24 | 5 |  |
| Kitingochem | 28 |  |  | 1 |  | 5 | 准 | 22 | 124 | 27 | 1 |
| Batticaloa | 33 | － | － | 1 | － | 1 | 1 | 31 | 149 | 27 | 4 |
| Ampara | 85 |  | － |  |  | 9 | 5 | 16 | 142 | 46 | 7 |
| Trincomalee | 30 | 2 | － | － | － | 2 | 2 | 26 | 67 | 24 | 6 |
| Kururighta | $1+34$ | 2 | 3 | 4 | 28 | 227 | 148 | 4邀 | 2．896 | 902 | 208 |
| Puttalam | 652 | 60 | 8 | 138 | 42 | 137 | 81 | 317 | 1，075 | 472 | 170 |
| Amarahapura | 178 | 3 |  | 10 | 等 | 45 | 26 | 3 m | 4，31＋5 | 370 | 32 |
| Polonnaruwa | 287 | 1 | － | 5 | 2 | 28 | 16 | 253 | 937 | 226 | 56 |
| Badulls | 566 | 6） | 9 | 1154 | 35 | 180 | 0 | 22\％ | 656 | 453 | $13^{\circ}$ |
| Moncragala | 93 | 1 | － | 1 | － | 11 | 6 | 80 | 302 | 75 | 15 |
| Rataapurs | 343 | 9 | 1 | 3 | \％ | 4 | 45 | 170 | 455 | 24 | 49 |
| Kegalle | 418 | 6 | 1 | 25 | 8 | 91 | 57 | 296 | 850 | 335 | 73 |
| StiLatar | 4， 64 | 544 | 60 | 1327 | 444 | \％00\％ | 1，20\％ | 5.474 | N17． 51 | 3，35\％ | 1885 |

Source：Census of Agriculture 2002，Department of Census and Statistics

## 7．2 EXPORTS OF FLORICULTURAL PRODUCTS



[^7]7.3 COST AND BENEFIT OF FLORICULTURAL CROPS - NUWARA ELIYA DISTRICT

| Ciop | i l lear | 2il leat | 3 Y Y | 4 Y Yeat | sh yeat | Nat Tresent Vilic (Rs) | Betefit Cost Rutio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anthurium |  |  |  |  |  |  |  |
| Total Cost (Rs/ha) | $7,826,643$ | 324.830 | 316,430 | 316,430 | 316,430 |  |  |
| Gross Income (Rs/ha) |  | 8,275,000 | 7,125,000 | 7,125,000 | 7,125,000 | 12,905,446 | 2.62 |
| Gerberat |  |  |  |  |  |  |  |
| Total Cost (Rs/ha) | 586,703 | 195,422 | 171,809 |  |  |  |  |
| Gross Income (Rs/ha) | 280,000 | 840000 | 796.250 |  |  | 703.431 | 1.87 |
| Carnation |  |  |  |  |  |  |  |
| Total Cost (Rs ha) | 682.242 | 191.622 |  |  |  |  |  |
| Gross Income (Rs/ha) | 525,000 | 9,000,000 |  |  |  | 433,276 | 1.56 |



Sourcc : Crop Enterprise Budget - 2012
Socio Economics \& Planning Centre, Department of Agriculture

## 8.

リIIIIION CROPS I IVORI ICIRICULTURAL CROPS かったいそそれ I IVISTOCK IISIIERIES

## 8.1 : ESTIMATED EXTENT, PRODUCTION AND EXPORT OF EXPORT AGRICULTURAL CROPS 2015*

| (rop |  | texteri (lis) | Praikition (n) | Fxpert <br> Vollafne (14) | Fipurt TVine ( $\mathrm{F}=\mathrm{Mi}$ ) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Coffee |  | 6,137 | 2,639 | 23.60 | 24.00 |
| Cocoa \& Products |  | 2.517 | 457 | 911.30 | 469.10 |
| Cinnamon | Quills | 32,342 | 17,707 | 13,548.78 | 17,958.55 |
| Cinmmon | Leaf Oil | - | - | 264.65 | 704.02 |
| Cinnamon | Bark Oil | - | - | 14.39 | 436.23 |
| Cardamom | Cardamrom | 2,801 | 91 | 119.87 | 146.64 |
| Cardamom | Cardamom Oil | - | - | 1.42 | 27.16 |
| Clove | Clove | 7.643 | 5, 253 | 4.782 .53 | 6.239 .11 |
| Clove | Clove Stem | - | - | 741.21 | 166.43 |
| Clove | Clove OH |  |  | 988 | 52.67 |
| Pepper | Pepper | 32,527 | 31,013 | 16,656.64 | 19,542.52 |
| Pepper | Pepper Oil |  |  | 61.37 | 543.24 |
| Citronella |  | 1,194 | 31 | 7.83 | 75.86 |
| Nutneg | Nutureg | 1.022 | 2,750 | 1.575 .62 | 1.525 .81 |
| Nutmeg | Nutmeg Oil | - | - | 67.98 | 449.99 |
| Nutmeg | Mace |  | + | 313.41 | 522.13 |
| Betel |  | 4,596 | 21,524 | 2,403.73 | 1,235.32 |
| Arecanul |  | 16.500 | 23.524 | 29,645.52 | 9,234.62 |
| Total |  | 107,279 | 104,989 | 71,149.73 | $59,353.40$ |

Source : Department of Fxport Agricullure, Department of Census \& Statistics, Sri Lanka Customs

* Provisional


### 8.2 STATISTICS OF GINGER AND TURMERIC

| Description | Ginger |  |  | Timmeric |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2013 | 2014 | 2015 * | 2013 | 2014 | $2015 *$ |
| Extent (ha) | 2,276 | 2,147 | 2,483 | 1,270 | 1,263 | 1,334 |
| Production (mi) | 14,075 | 15.481 | 17,273 | 11.282 | 11,351 | 14,397 |
| Imports |  |  |  |  |  |  |
| Quantity (mi) | 1.296 | 687 | 336 | 4.119 | 4,168 | 4.909 |
| Value (Rs '000) | 177,882 | 228,702 | 175,682 | 595,541 | 606,568 | 942,961 |
| Exports |  |  |  |  |  |  |
| Quantity (mt) | 92 | 46 | 62 | 67 | 70 | 68 |
| Value (Rs 000) | 28.965 | 52,422 | 64,508 | 39,541 | 59.256 | 54.729 |

### 8.3 STATISTICS OF THE SUGAR SECTOR (Under Plantation Company only)

| ICm | l 11 il | 2013 | $2014(a)$ | 2015 |
| :---: | :---: | :---: | :---: | :---: |
| Total Area under Sugar Cane (with Ratoons) (b) | ha | 11,801 | 12,608 | 12,325 |
| Area Harvested (b) | ha | 9,329 | 11.045 | 9.042 |
| Cane Harvested (b) | mt ' 000 | 534 | 576 | 572 |
| Private Cane Purchased | mit 000 | 144 | 204 | 337 |
| Quantity of Cane Crushed | mt '000 | 644 | 657 | 750 |
| Average Yield (b) | nt ha | 67 | 75 | 90 |
| Sugar Production (without sweepings) | mt '000 | 53 | 52 | 56 |
| Sugar Recovery Rate (c) | \% | 82 | 80 | 7.5 |
| Source: Amual Report 2015, Central Bank of Sii Lanka <br> ${ }^{*}$ Provisional <br> (a) Revised <br> (b) Includes nucleus estates and allottees <br> (c) Recovery rate $=($ Sugar Produced $/$ Quantity of Cane crushed $) \times 100$ |  |  |  |  |

### 8.4.1 STATISTICS OF THE PLANTATION SECTOR - Tea

| Itern | (ai) | 2012 | 2013 | 2014 | 2015 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Production | Mn.kg | 328 | 340 | 338 | 329 |
| High grown | Makg | 24 | 76 | 99 | 75 |
| Medium grown | Mn.kg | 53 | 56 | 49 | 51 |
| Low growh | Mnkg | 202 | 208 | 210 | 202 |
| Extent** |  |  |  |  |  |
| Iotal Extent | ha 000 | 203 | 202 | 203. | 203 |
| Extent in bearing | ha ' 000 | 194 | 194 | 195 | 195 |
| Replanting | Ha | 1.832 | 1748 | 1.293 | 1.285 |
| New planting | ha | 255 | 267 | 410 | 477 |
| ricld | kg / ha | 1688 | 1.757 | 1,736 | 1,689 |
| Prices |  |  |  |  |  |
| Colombo auction | Rs /kg | 392 | 444 | 462 | 402 |
| Export FOB | Rs/ kg | 564 | 624 | 650 | 593 |
| Cost of Production | Rs/kg | 391. | 423 | 475 | n.a. |
| Exports | Mn.kg | 320 | 320 | 327 | 307 |
| Expori cartings | Rs, Mn | 180.430 | 199.440 | 212.588 | 182,046 |

Source : Sri Lanka Tea Board;Tea Small Holding Development Authority;Departmet of Census \& Slatistics
** Extent \& Extent in bearing based on the Census of Agriculture in 2002 ,

* Provisional


### 8.4.2 STATISTICS OF THE PLANTATION SECTOR - Rubber


\% Extent under rubber has been revised based on the Census of Agriculture conducted by the Depariment of Census
\& Statistics in $2002^{* *}$ Extents covered by cultivation assistance scheme of the Rubher Development Department
\#\# \#̈ COP revised in 2002 based on a survey conducted by the Rubber Development Department in 2003
Source : Rubber Development Department

| Item | lnit | 20.3 | 2014 | 2115 |
| :---: | :---: | :---: | :---: | :---: |
| Production | Mn.nuts | 2,513 | 2,870 | 3,056 |
| Desiccated Coconnt | Mn.kg | 29,20000 | 50.37 | 41.80 |
| Coconut oil | Mn.kg | 45.21 | 45.27 | 52.79 |
| Copra | Mnkg | 66.86 | 65.61 | 76.28 |
| Total Extent | ha '000 | 395 | 395 | 440 |
| Replanting | ha | 646.96 | 5.796 | \# seedlings |
| New planting | ha | 5,644.12 | 30,771 | 1,201,194 |
| Average Fxport Prices (FOB) | RS/nut | 58.00 | 60.00 | 78.00 |
| Cost of Production | Rs/nut | n.a. | n.a. | n.a. |
| Exports | Mnnuts | 363.17 | 765.70 | n.a. |
| Export earnings | Rs. Mn | 47,952.00 | $72,879.93$ | 75,259.30 |
| Kemel Products | Rs. Mn | 17,381.00 | 37.191.54 | 41,667.38 |
| Other Products | Rs. Mn | 30,570.98 | 35,688.39 | 33,591.92 |

Source : Coconul Development Authority ;Departmet of Census \& Statistics

### 8.5 NATIONAL LIVESTOCK STATISTICS (Number)

| Cragory |  |  | 2114 | 2015 |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { 号 } \\ \end{gathered}$ | Milk Cows | Milking at present | 294,390 | 301,140 |
|  |  | Milking not at present | 245.460 | 238,960 |
|  | Other Cows |  | 179,960 | 174,440 |
|  | Bulls |  | 152830 | 147.820 |
|  | Calves |  | 232,140 | 225,750 |
|  | Total Cattle |  | 1,104.780 | 1.088, 110 |
|  | Milk cows | Milking at present | 90,220 | 91,570 |
|  |  | Miking not at prescht | 55.590 | 55.620 |
|  | Other Cows |  | 46,830 | 45,760 |
|  | Bulls |  | 72.060 | 74,010 |
|  | Calves |  | 55,990 | 56,060 |
|  | Total Buffaloes |  | 320,690 | 323,080 |
| $\begin{aligned} & \stackrel{y}{0} \\ & \stackrel{0}{2} \\ & i \end{aligned}$ | Goats |  | 299,050 | 309,160 |
|  | Slieep |  | 11.040 | 7.700 |
|  | Swine |  | 105,210 | 69,680 |
| $\begin{aligned} & \frac{E}{E_{0}} \\ & \text { © } \end{aligned}$ | Cock Birds |  | 2,333,230 | 2,297,530 |
|  | Hens |  | 8,819,020 | 9,144,130 |
|  | Chick |  | 5.478 .010 | 5,302550 |
|  | Total Chicken |  | 16,630,260 | 16,744,210 |
|  | Ducks |  | 11.850 | 11.590 |

Source: Department of Census \& Statistics

### 8.5.1 AVERAGE MONTHLY PRODUCTION OF LIVESTOCK

| Prodiet | 2014 | 2015 |
| :--- | :---: | :---: |
| Cow milk (litres) | $22,742,700$ | $25,449,300$ |
| Buftalo milk (litres) | $5,082,600$ | $5,754,300$ |
| Total milk (litres) | $27,825,300$ | $31,203,600$ |
| Eggs (number) | $143,441,140$ | $158,238,000$ |

Source: Department of Census \& Statistics

### 8.6 ANNUAL FISH PRODUCTION BY FISHING SUB SECTORS (mt)

|  | 2013 | 2014 | $2015 *$ |
| :--- | ---: | ---: | ---: |
| Inland \& Aquaculture |  |  |  |
| Capture/Intensive culture Fisher | 46,340 | 64,530 | 52,110 |
| Major Tank | 18,280 | 24,400 | 19,740 |
| MediumTank | 9,850 | 12,760 | 10,550 |
| Minor Tank | 18,210 | 27,370 | 21,820 |
| Other Inland Fisheries | 8,660 | 4,170 | 4,950 |
| Aquaculture (Fresh water) | 7,450 | 1,780 | 3,080 |
| Aquaculture (Brakish water) | 30 | 120 | 70 |
| Shrimp Farms | 4,430 | 5,150 | 7,090 |
| Total | $\mathbf{6 6 , 9 1 0}$ | $\mathbf{7 5 , 7 5 0}$ | $\mathbf{6 7 , 3 0 0}$ |
| Marine |  |  |  |
| Marine Fish Catch | 267,980 | 278,850 | 269,020 |
| Coastal | 177,950 | 180,450 | 183,870 |
| Off Shore / Deep Sea | 445,930 | 459,300 | 452,890 |
| Total |  |  |  |

[^8]
## 9.

## \o1 I ME INDEX OF

(IRICIIIIRE PRODUCTION IND I ()O! B II.ANCE SHEET
9.1.VOLUME INDEX OF AGRICULTURAL PRODUCTION 2005-2015

| lems | 2005 | 2096 | 2017 | 2008 | 2009 | 2041 | 2011 | 2012 | 2015 | 2014 | 20154 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Tea | 102.3 | 100.3 | 98.3 | 101.6 | 93.5 | 106.9 | 106 | 106.4 | 109.74 | 109.03 | 105.18 |
| 2. Rubber | 115.3 | 120.6 | 129.9 | 141.4 | 180.2 | 169 | 174.4 | 166.4 | 144.08 | 108.90 | 97.84 |
| 3. Coconut | 102.3 | 109.2 | 114.1 | 117.9 | 112.3 | 94.2 | 114.2 | 119.6 | 102.20 | 116.71 | 124.03 |
| 4. Paddy | 113.5 | 116.9 | 109.5 | 1355 | 1277 | 150.4 | 139.2 | 134.5 | 161.56 | 118.21 | 168.51 |
| 5. Coarse Grain | 157.8 | 174 | 197.3 | 372.6 | 423.9 | 524.3 | 443.2 | 641.5 | 711.28 | 770.94 | 833.35 |
| 6. Oher Food Crops | 1101 | 114.8 | 117.9 | 114.3 | 116.2 | 118.6 | 120.3 | 1417 | 143.72 | 154.10 | 157.40 |
| 7. Vegetables | 119.3 | 118.1 | 130.2 | 145 | 148.8 | 145.5 | 154.2 | 177.9 | 196.87 | 197.13 | 196.23 |
| 8. Fruits | 106.3 | 99.4 | 101.2 | 104 | 99.9 | 111.6 | 116.9 | 1215 | 123.48 | 120.42 | 162.39 |
| 9. Livestock \& Livestock Products | 116.7 | 119.5 | 121.9 | 125.1 | 128.8 | 134.1 | 136.3 | 148.5 | 157.49 | 148.93 | 85.99 |
| 10. Minor Export Crops | 95 5 | 94.7 | 953 | 1039 | 1096 | 117.3 | 1179 | 1199 | 122:01 | 122.38 | 161.95 |
| OVERALL INDEX | 108.5 | 110.4 | 110.8 | 120.4 | 117.3 | 124.8 | 146.3 | 153.8 | 177.87 | 153.01 | 147.10 |

Volume Index of Agricultural Production : Volume index of agriculture production is presented in relation to the analysis of volume change and their effect of agriculture products
Figure 12: VOLUME INDEX OF AGRICULTURAL PRODUCTION, 2005-2015 ${ }^{1} v_{1}{ }^{c}$
Source: Department of Census \& Slatistics

AgStat - 2016
Socio Economucs and Planning Centre - DOA

### 9.1.1 PER CAPITA AVAILABILITY OF FOOD ITEMS, 2011-2014 ( kg/Year)

| Commodit: | 2111 | 2112 | 2013 | 2014* |
| :---: | :---: | :---: | :---: | :---: |
| Rice(Paddy) | 117.03 | 118.16 | 139.82 | 119.98 |
| Kurakkai \& Meneri | 0.38 | 0.43 | 0.43 | 0.40 |
| Maize | 2.09 | 4.61 | 4.57 | 9.64 |
| Surghum | 0.05 | 0.08 | 0.05 | 0.05 |
| Wheat Flour | 24.17 | 27.58 | 24.11 | 24.10 |
| Potate | 7.76 | 8.42 | 8.33 | 8.13 |
| Manioc | 9.82 | 9.99 | 9.94 | 10.19 |
| Sweet Potato | 1.59 | 1.49 | 1.73 | 1.75 |
| Refined Sugar | 29.11 | 29.74 | 26.95 | 25.38 |
| Green gram | 0.98 | 0.99 | 0.98 | 0.90 |
| Soya bean | 0.25 | 0.99 | 0.66 | 0.39 |
| Cowper \& Dhall | 7.50 | 7.00 | 7.84 | 7.87 |
| Ground nut | 0.96 | 1.15 | 1.21 | 1.30 |
| Textured Vegetable Protein | 0.20 | 0.20 | 0.22 | 0.23 |
| Vegetables | 41.43 | 42.53 | 43.92 | 44.72 |
| Onion | 9.44 | 9.30 | 997 | 9.97 |
| Fruits-Fresh | 27.80 | 29.53 | 30.21 | 31.75 |
| Fruits-Dried | 0.41 | 0.43 | 0.49 | 0.48 |
| Beef | 1.03 | 1.16 | 1.13 | 0.99 |
| Pork | 0.05 | 0.11 | 0.06 | 0.05 |
| Mutton | 0.07 | 0.09 | 0.12 | 0.10 |
| Poultry | 5.69 | 6.34 | 6.69 | 7.03 |
| Eggs | 3.16 | 3.99 | 4.43 | 4.61 |
| Fresh Fish | 7.97 | 9.92 | 9.74 | 10.05 |
| Dried \& Salted Fish | 4.90 | 4.96 | 5.14 | 5.08 |
| Tinned Fish | 0.99 | 1.02 | 1.12 | 0.94 |
| Cow Milk | 4.07 | 4.18 | 6.10 | 6.80 |
| Buffalo Milk | 2.22 | 2.28 | 2.63 | 2.48 |
| Tinned (whole dried) Milk | 4.51 | 4.73 | 4.92 | 4.75 |
| Condensed Milk | 0.26 | 0.30 | 0.36 | 0.37 |
| Milk Food (Yoghurt, etc) | 0.43 | 0.45 | 0.51 | 0.54 |
| Coconut | 32.11 | 36.24 | 33.30 | 36.33 |
| Coconut Oil | 2.45 | 2.57 | 2.01 | 1.75 |
| Desiccated Coconut | 0.00 | 0.01 | 0.00 | 0.00 |
| Margarine | 1.07 | 1.12 | 1.16 | 1.16 |
| Butter | 0.07 | 0.09 | 0.08 | 0.12 |
| Cheese | 0.09 | 0.07 | 0.10 | 0.08 |

Source: Food Balance Shect, Department of Census \& Statistics * Provisional

### 9.1.2 PER CAPITA AVAILABILITY OF CALORIES,PROTEINS AND FAT BY SOURCES, 2006-2014

| Year | Calories por day |  |  | Prutiens (yday) |  |  | Fats (9) day) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Totil | Tesetitio | turimal | Trial | vigertable | Aminal | Tstal | lecerable | Animial |
| 2006 | 2.419 .3 | 2.263 .3 | 156.0 | 60.4 | 42.9 | 17.5 | 43.3 | 36.2 | 7.1 |
| 2007 | 2,368.6 | 2,211.7 | 156.9 | 59.6 | 41.2 | 18.4 | 48.8 | 41.9 | 6.9 |
| 2008 | 2.5517 | 2,396.2 | 155.5 | 61.3 | 431 | 18.2 | 45.1 | 38.2 | 6.9 |
| 2009 | 2,434.1 | 2,276.1 | 158.0 | 61.6 | 43.3 | 15.3 | 47.4 | 40.3 | 7.1 |
| 2010 | 2,688.4 | 2.517.4 | 171.0 | 67.1 | 476 | 19.5 | 460 | 38.5 | 7.5 |
| 2011 | 2,573.4 | 2,387.8 | 185.7 | 66.0 | 44.3 | 21.7 | 46.4 | 38.3 | 8.1 |
| 2012 | 2,691.1 | 2,483.1 | 2019 | 69.4 | 45.5 | 23.9 | 51.6 | 42.5 | 9.1 |
| 2013 | 2,863.4 | 2,643.6 | 219.8 | 75.5 | 50.7 | 24.9 | 48.8 | 39.2 | 9.7 |
| 2014* | 2,729.5 | 2,509.8 | 219.8 | 73.4 | 48.4 | 25.0 | 51.9 | 42.2 | 9.7 |

Source: Food Balance Sheet, Department of Census \& Statistics
*Provisional
Note: Total $=$ Vegetable + Animal
Vegetable consist with: Total cereals,Total roots and tubers, Total suger,Total pulses and nuts,Total vegetables, Total fruits, Coconuts, Cocomut oil and Gingelly oil

Animal consist with : Total meat,Total eggs,Total fish,Total milk,Butter and Cheese
Figure 13:PER CAPITA AVAILABILITY OF CALORIES BY SOURCES, 2006-2014


Source: Food Balance Sheet, Department of Census \& Statistics

Figure 14:PER CAPITA AVAILABILITY OF PROTEINS BY SOURCES, 2006-2014


Source: Food Balance Sheet, Department of Census \& Statistics

Figure 15 : PER CAPITA AVAILABILITY OF FAT BY SOURCES, 2006-2014


Source: Food Balance Shcet, Department of Census \& Statistics
9.1.3 SUMMARY OF FOOD BALANCE SHEET - 2014*


## 10.

## RELATED INFORMATION

10.1.1 ESTIMATED FERTILIZER CONSUMPTION BY CROP SECTOR 2015 (Provisional)
her": *

 Frill 7,229
4,390
8,471
1,652
237
295
562
68
209
8
4
4
142
23,273

$\stackrel{2}{2}$ N $65,903 \quad 21,771$ 32,422
9,549
7,611
3,014
102
387
199
30
100
49
0.5
72

 2 56,927 | 224,814 | 90,138 | 3,208 |
| ---: | ---: | ---: |
| 56,054 | 370 | 173 |
| 65,210 | 42,275 | 2,475 |
| 34 | 38,526 | 735 |
| - | 29,560 | 4,059 |
| 6 | 3,377 | 284 |
| 91 | 5,940 | 382 |
| 79 | 640 | 1 |
| - | 557 | 14 |
|  | 117 | 17 |
| - | 626 | 6 |
| 115 | 201 | 1 |

Source : National Fertilizer Secretarial, Ministry of Agriculture

[^9] ${ }^{* * *}$ include Sugarcane and Oil palm Muriate of Potash(MOP) Sulphate of Anninonid ERP/HERP ERP/HFRP
Dokamik
\[

$$
\begin{aligned}
& \text { Kieserite } \\
& \text { ZaSo, }_{\text {, }}
\end{aligned}
$$
\]

## Di Ammonium Phosphate

 Sulphate of PotassiumCommercial Epsomm salt
Other
Total
Triple Super Phosphate ( TSP)
1,586
10.1.2 IMPORTS OF FERTILIZER BY PRIVATE AND PUBLIC SECTOR COMPANY(mt/Ltr)

10.1.3 FERTILIZER DISTRIBUTION PLAN ( 2015 YALA AND 2015/16 MAHA SEASON ) \{mt

| 4 | Disticie | 20.5 With |  |  | 215:71 M 41 ha |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | trai | Tsp | 14. | Ures | Tsi | 415 |
| 1 | Colombo | 317 | 167 | 350 | 414 | 218 | 457 |
| 2 | Gampaha | 805 | 301 | 662 | 1.325 | 523 | 1.15 |
| 3 | Kaluara | 1,073 | 565 | 1,186 | 1,470 | 774 | 1,625 |
| 4 | Kaidy | 1,960 | 54 | 798 | 2.55 | \%19 | 1052 |
| 5 | Matale | 2,628 | 653 | 791 | 4,149 | 1,019 | 1.229 |


| 6 | Yuxatatiya | 791 | 205 | 241 | 1360 | 337 | 398 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | Galle | 987 | 507 | 1,075 | 1,468 | 755 | 1,587 |
| 8 | Matara | 2.017 | 662 | 1.250 | 2.106 | 689 | 1303 |


| 11) laffia | - | - |  | 1.748 | 369 | 4.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 Mannar | 1,040 | 242 | 266 | 3,915 | 927 | 1.020 |
| 12. Vaxamina | 1339 | 335 | 369 | 3,215 | 815 | 911 |
| 13 Mulathive | 1,313 | 314 | 346 | 3,065 | 720 |  |


| 14 Killinochichi | 1,706 | 396 | 41 | 5.125 | 1.159 | 1,345 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 15 Batticaloa | 4,639 | 1,092 | 1,209 | 8,819 | 1,982 | 2,338 |


| 16 | Anpara | 14.116 | 3.300 | 3630 | 16.861 | 3,904 | 4,386 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | Trincomalee | 4,961 | 1,176 | 1,294 | 7,315 | 1,711 | 1.941 |
| 18 | Kuruneyala | 13.084 | 3.148 | 3,621 | 15,026 | 3619 | 4.153 |
| 19 | Puttalam | 3,497 | 860 | 953 | 4,056 | 997 | 1,109 |
| 24) | Anuradhapura | 16.144 | 3.919 | 4,314 | 25.466 | 6.186 | 6.910 |
| 21 | Polomaruwa | 13,114 | 3,089 | 3,399 | 14,077 | 3,311 | 3,658 |


| 22 Badulla | 3,974 | 976 | 1,074 | 5,768 | 1399 | 1,57 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 23 Monaragala | 4,024 | 969 | 1,093 | 7,439 | 1,732 | 2,027 |
| 24 Ratnapura | 2,416 | 655 | 1,03 | 2,43 | 75 | 1.99 |
| 25 | Kegalle | 497 | 262 | 549 | 692 | 364 |


| Tatal | 104,088 | 26,152 | 31,937 | 147,925 | 36,822 | 45,511 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^10]Figure 16 : FERTILIZER DISTRIBUTION PLAN, 2015 YALA

Source : National Fertilizer Secretariat, Ministry of Agriculture
10.2.1 IMPORTS OF COMMODITY PESTICIDES (INSECTICIDES ‘2014-2015)
10.2.2 IMPORTS OF COMMODITY PESTICIDES (HERBICIDES 2014 - 2015)

シ聯
10．2．3 IMPORTS OF COMMODITY PESTICIDES（FUNGICIDES ‘2014－2015）

1okal Viv1un:
\[

$$
\begin{gathered}
67.4(\mathrm{MT}) \\
13.0(\mathrm{MT}) \\
89.6(\mathrm{KL})
\end{gathered}
$$
\]

$$
20.8(\mathrm{KI})
$$

$$
\begin{gathered}
23.0(\mathrm{MT}) \\
15.0(\mathrm{MT}) \\
93.6(\mathrm{MI}) \\
86.0(\mathrm{MT}) \\
9.0(\mathrm{KI})
\end{gathered}
$$

 Sc $\quad$ Sunension Cenicultate
CS

$$
\frac{\text { Kik }}{\text { DP }}
$$

$$
E v
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RIB

$$
\delta \mathrm{P}
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WV mutianon IVES
Wettable Powder Envisifiable Converume Soluble Concentrate Capsule Suspension
Dustable Powder Fimulsion，Oil－in－Whater Kcady to use Bail Water S Soluhte fowde Water Dispersible Powder for Slury Trualment

$\stackrel{y}{*}$

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Carbametes

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in

 ..... $\stackrel{\rightharpoonup}{4}$

$$
\begin{aligned}
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& \text { SP } \\
& \text { PP } \\
& \text { NO } \\
& \text { IN }
\end{aligned}
$$

DP

*WP,GR - (MT) ; HC,SL,SC,EW
chitumaition.

## 10．2．4 IMPORTS OF PESTICIDES（2011－2014）（mt）




$$
\begin{array}{cc}
1,243.46 & 702.91 \\
5,958.32 & 4,081.83 \\
9 \times 7.15 & 935.92
\end{array}
$$

### 10.3 MAJOR IRRIGATION SCHEMES - 2015



## Minpify

| AmbalanOya | 1,536 | 1,830 | 44.22 | 1.99 |
| :---: | :---: | :---: | :---: | :---: |
| Ekgal rya | 442 | 1012 | 28.91 | 183 |
| NamalOya | 951 | 1,498 | 53.44 | 1.89 |
| Naval Aris | 1.437 | 1,822 | Amicut | 59 |
| Pallan Oya | 1,312 | 1.417 | 115 | 1.99 |
| Pamnatgama | 249 | 1,1493 | 33.95 | 1.82 |
| Rabaken Oya | 1,417 | 1.400 | 55.97 | 1.06 |
| Rutikulam | < 34 | 591 | 7.10 | 9:89 |
| Scnanayaka Samudraya | 40,543 | 48,583 | 947.10 | 1.95 |


| Xintiadihapara |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Basnwakkulimat Ahayuwiway | ни. | 156 | 2.100 | 1.78 |
| Iluruluwewa | 3,852 | 4,300 | 67.65 | 1.84 |
| Mahalanadarama | 2,212 | , 3, 266 | 44.59 | 1.52 |
| Mahawilachehiya | 1,079 | 1,093 | 39.98 | 2.00 |
| Manankatyal | $60 \%$ | 607 | 6 ln \% | 1.67 |
| Nachchaduwa | 2,384 | 2,834 | 55.47 | 1.68 |
| Nuwara Weva | 1.012 | 1.012 | 44.34 | 1.85 |
| Padaviya | 5,587 | 5,587 | 104.55 | 1.55 |
| Kajuminna | 5, 262 | 7, 215 | 100.87 | 4,46. |
| TissaWewa | 365 | 365 | 4.31 | 1.78 |
| Wshalkatáa | 810 | 810 | 52.89 | $2: 00$ |


| Ambewela | 405 | 405 | 2.41 | 1.53 |
| :---: | :---: | :---: | :---: | :---: |
| A a duluoya | 683 | 688 | Anteat | 1.99 |
| Bathmedilla | 537 | 567 | Anicut | 1.90 |
| Dratiburawa | 564 | ¢11 | 18.80 | M09 |
| Kande Ela | 643 | 992 | 2.17 | 1.85 |
| Kountika 1la | 445 | 469 | Anicuit | 7.9\% |
| Mapakada | 548 | 550 | 9.47 | 1.98 |
| Wagriliepat | 1. | 1311 | 29 y | 172 |
| Sorabora | 688 | 810 | 20.66 | 2.00 |
| Etha © $\%$ | 709 | 812 | 4 micit | 1.65 |

Baticulwa


Souree: Department of Irrigation.

### 10.3 MAJOR IRRIGATION SCHEMES - 2015 (Contd....)



Source : Department of Irrigation.

## 10．3 MAJOR IRRIGATION SCHEMES－ 2015 （Contd．．．．．．）

| 1）isturct \＆ scheme <br> Polfinnaximis | yprcifisch 4 4 time （hia） | 4imus： F51体统（hit） | stapichty M4 14 | ckiforlis lankinsity TMy：tast ＊ \＆ |
| :---: | :---: | :---: | :---: | :---: |
| Elahera－system G | 5，536 | 6，700 | Anicut | 1.78 |
| Cirivile | 2．507 | $3 \mathrm{3}, 177$ | 26.64 | 18.8 |
| Katudulla | 4，274 | 5，060 | 127.92 | 1.84 |
| Minneriva | 7.303 | 9.099 | 13830 | 1.85 |
| Parakrama Samudraya | 7，948 | 10，100 | 144，00 | 1.90 |
|  |  |  |  |  |
| Inginimitiya | 2，644 | 2，160 | 72.37 | 1.63 |
| Karavita | 444 | 402 | tivicit | 1.82 |
| Kottukachchiya | 347 | 347 | Anicut． | 1.07 |
| Neclabemma | 534 | 146 | Ariicut | 1.45 |
| Sengal Oya | 614 | 614 | Anicut | 0.76 |
| Thbbewa <br> Trineomalee | $847$ | $442$ | $18.44$ | $142$ |
| Allai | 7，050 | 7，050 | Aticut | 2.00 |
| Kantale： | 5，548 | 86860 | 110.22 | 1.81 |
| Mahadivul wewa | 486 | 563 | 20.17 | 1.50 |
| Mora wewa | 1.636 | 1.6014 | 3813 | 135 |
| Vendrasan | 617 | 709 | 12.04 | 1.79 |
| Wan Ela | 417 | 656 | 127 | 1．85 |
| Yan oya | 567 | 567 | Anicut | 0.46 |
|  |  |  |  |  |
| Akuressa | 405 | 405 | Anicut | 1.79 |
| Alawcla | 542 | 548 | 1.00 | 1.76 |
| Kadawedduwa | 1，822 | 1，822 | Anicut | 1.57 |
| Kadditiva | 4 k 6 | 486 | nnicut | 7.65 |
| Kckanadura | 447 | 445 | 3.00 | 1.39 |
| Kiralekela | 1，984 | 1.884 | Anicut | 0.54 |
| Urapola | 627 | 627 | Aricut | 1.60 |
| Eame |  |  |  |  |
| Dedduwa | 891 | 891 | Anicut | 0.87 |
| Ranthoturilia | 810 | 810 | Anicut | 0.97 |
| Itoluwagoda | 464 | 464 | Anicut | 1.18 |
| V／u＊mivza |  |  |  |  |
| Pavattakulam | 1，674 | 1，674 | 33.21 | 1.15 |
| Miantux |  |  |  |  |
| Akathimuruppu | 1，837 | 2，523 | 8.61 | 2.00 |
| Ciamil Thak | 9.894 | 9.884 | 䜌沙38．75 | 2.00 |
| Viyathikulam | 466 | 2.21 | 495 | 2.00 |
| fekkwin Anicuit Colimbs |  | Fueder Csindil | Anicut |  |
| Hettige Oya | 688 | 688 | Anicut． | 1.75 |

Note ：Cropping Intensity ：－number of times that crop is grown in one ycar on the same ficld．

### 10.4 AGRICULTURAL AND AGRARIAN INSURANCE SCHEMES - 2015

| Thinuratice Plun | fricome (12: Min) | Ais: of lisereit petsen | inderinty Piveneat: (Rs: (ta) | 10. of bemifinimen |
| :---: | :---: | :---: | :---: | :---: |
| Paddy | 71 | 17,828 | 140 | 5,411 |
| Maize | 12 |  | 31 | 2,126 |
| Other Crops | 14 | 2,300 | 10 | 491 |
| Livestuct | 95 | 6,007 | 75 | 185 |
| Personal | 5 | 2,004 | 0.2 | 47 |
| Special paddy msuratice <br> "Ketirata Arima" | $1006$ | $650010$ | 925 | $135,004$ |
| Total | 1,118 | 682,640 | 1,113.7 | 143,264 |

Source : Agricultural \& Agrarian Insurance Board.
10.5 NEW CROP VARIETIES RELEASED BY THE DOA - 2015

| Crep | Vanety name | Humec welt M ald | lisetate |
| :---: | :---: | :---: | :---: |
| Rice | $\begin{gathered} \text { At } 311 \\ \text { (Ambalantota } \\ \text { Nirogi) } \end{gathered}$ | 5mt/ha | Rice Research Station, Ambalantota |
| Ground nit | ANKG12 <br> (Lanka Juinho) | $2.5 \text { ind ha }$ | Cirair Legume \& Oil Crops <br>  <br> Developmeni Centre (GLORDC), Angunatkolapeles×a |
| Spine guard (Thumba) | ANKTHF 1 (Chandu) | 10-15 mt/ha | GLORDC, Angunakolapelessa |
| Chilit | MICH-II-01 | 32 intha (poteritial) 25 mitha | Field Crop Rescatch \& Developnent listitute: Mahailluppallanio |
| Capsicum | HCA-01 (Hybrid) | $21 \mathrm{mt/ha}$ | Horticultural Research \& Development Institute (HORDI), Gannoruwa |
| Biller guard | HORDLM is (Niroga) | $15-20 \text { minla }$ | HORDI, Gantoruwa |
| Yard long bean | Gannoruwa Hybrid Mac | 22-24mtha | HORDI, Gannoruwa |
| Mashroon | Makandura white | $135 \cdot 156 \mathrm{~g}$ <br> (single mushroomin) $600-850 \mathrm{~g}$ <br> (1kg of growth medilim) | Regional Agricultuat Retearch \& Develepment Centre. Makandita |
| Durian | Gannoruwa sweet | 2-4.5kg (one fruit) 20-25 fruits from a 10 ycar old plant | Fruit Crop Rescarch \& Development Station (FCRDS), Gannoruwa |
| Gowerner's plum (uguressa) | Gamnoruwa | $25-30 \mathrm{~kg}$ <br> (from 7 years old tree) | FCROS, Ganmomava |
| Ber (Masan) | Gannoruwa Masan 2 <br> - Aralaganwila | $10-15 \mathrm{~g}$ (One fruit) | FCRDS, Gannoruwa |

[^11]
## Publications of Socio Economics \& Planning Centre (SEPC)

(1). Cast of Cultivation of Agricultutal Crops - 2013 Vala

Rs 200.00
(2). Crop Enterprise Budget 2011

Rs. 100.00
(Paddy, Other Field Crops and Vegetables)
(3) Crop Enterprise Budget - 2012

Rs. 250.00
(Filit and Floricultural Crops)

## The above publications are available for sale at the following places:

(i). Assistant Dirctor of Igriculluze (Seed \& Planting Matertd)

PO Box 622. Varahienpila Colombo 05.
Tel 011-2368299
(ii) . Agriculture Sales Centre

Mareus femanda Manalia
Colombo 0\%.
(iii). Socio Economics \& Plammig Cenite

Depar iment of Agriculture. Peradentya
Tet 081-2388206
(iv). Agriculure Information Centre

Galuha Junction, Peraderiya
Tel 081-2388123
(1). Alav Pivase, Gamomula:
(vi). Rice Research Development Instilute Buthalagoda.
(vii). Reginnal Agfrculturat Researchi Developmemt Centes
(Makandira Bundarinela (1nguitakolapalessa)

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noolaham.org | aavanaham.org

# 'Achieve Excellence in Agriculture for National Prosperity' <br> ~ Xision of the ©epartment of Agriculture 


[^0]:    Source: Hector Kobbekaduwa Agrarian Reaserch \& Training Institute (HARTI) Wholesale Prices - Pettah Markct.

[^1]:    * Provisional

[^2]:    Source: Hector Kobbekaduwa Agrarian Research \& Training Institute(HARTI) Wholesale Prices - Pettah Market,

[^3]:    Source: Socio Economics \& Planning Centre, Department of Agriculture

[^4]:    (1) Including Imputed Cost
    *Provisional

[^5]:    Source: Hector Kobbekaduwa Agrarian Research \& Training Institute (HARTI)

    * Wholesale Prices-Pettah Market

[^6]:    

[^7]:    ＊Quantity in＇ 000 No．and FOB Price in Rs No，
    Source：External Trade Statistics，Sri Lanka Customs
    ＊＊Provisional

[^8]:    Source:Statistics Unit; Ministry of Fisheries and Aquatic Resources $\quad$ * Provisional

[^9]:    Source : National Fertilizer Secretariat, Ministry or Agnicularc (Export Agricultural Crops): Pepper,Betal,Cocoa,Coffec,Cinnamon

[^10]:    Source : National Fertilizer Secretariat, Ministry of Agriculture
    *Provisional

[^11]:    Source : Performance Report 2015, Deparment of Agriculture

