THE ECONOMIC TIMES

Steel Corp. to Turn out more products

- 9 MAR 1971

The Minister of Industries and Scientific Affairs Mr. T. B. Subasinghe, has decided to expand the activities of the by Steel Corporation in order to make it more profitable.

As a prelude to this, Government will shortly enforce a complete ban on the import of all similar items produced by the corporation.

A greater range of articles for home use particularly kitchen ware, will be produced by the corporation. This will include gas cookers.

Vol. 1. No. 23

Tuesday 2nd March 1971

Price 50 cts

CRITERIA FOR PRICE

CONTROL

Need for realistic assessment

Due emphasis should be placed on the replacement costs of business assets when determining the maximum prices of commodities for purpose of price control. The replacement cost today will naturally be much higher than the original cost to the business This is inevitable in these days of rising prices, devaluation and and inflation.

So states the Chairman of the Ceylon Association of Manufacturers, Mr. N. U. Jayawardane, in a Memorandum to the Minister of In-dustries and Scientific Affairs. Costs doubled

The replacement cost of machinery had nearly doubled during the last three years. Unless profits earned are sufficient to earn an adequate return on replacement costs, it is inevitable that return on any industry must contract without expanding and cannot attract fresh capital for investment . To overcome such a situation the Association has recommended that in determining the quantum of "capital employed" there must be an adjustment to the historical costs of assets engaged in business to allow for their current replacement

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ment Plan :

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On the question of profit quantum the Memorandumstates that this should natura. ally be profits after tax.

The practice of extending a tax free holiday to some industries should not be taken into account when determining a reasonable profit quantum for the reason that Tax holidays are given to attract investment into untried industries where the element of risks is comparatively

When relating the quantum of profits to the quantum of capital engaged in the business it should be taken into consideration that any judgement on reasonableness, must in turn depend on:

(a) an adequate return on the "capital employed" which the Association be less than 12%.

(b) provision for reserves

The current bank rate and interest on overdrafts, too, should be taken into account. At present Bank charges vary

should oot from 9 to 12%, so that, on stances is clearly an increase this ground alone, the return in supply through approval on investments should be more.

If any industry is earning excessive profits it is because of inadequacy of supply in relation to demand. The relation to demand. solution in these circum-

of new units or expansion of existing units, or both. In our view it is economic from a national and individual point of view to premit existing units to expand before additional units are sanctioned

Exchange scarcity Public sector hits

The Ministry of Planning and Employment has informed all Permanent Secretaries to exercise strict restrictions in utilising foreign exchange before applying for imports against allocations already allowed.

In view of the acute foreign exchange situation prevailing the Government may not be in a postion to release the full exchange allocations to the various Government Departments.

In regard to suppliers credits departments have been requested to utilise such credit only in instance of utmost urgency in view of the mounting debt service burden faceing the country.

The total foreign exchange allocated to departments for 1970-71 by the Foreign Exchange Budgetary Committee is Rs. 239,9 million. of this amount Rs. 118.9 millon comes from Ceylon's own resources Rs. 52.5 million from commodity aid Rs. 56.4 million from project aid and Rs. 12.2 million on supplier's credits.

Public sector corporations under the Ministry of Industries and Scientific Afairs have been allocated Rs. 243,358, 982 in foreign exchange for the calendar year 1971.

This allocation will be utilised by 16 manufacturing corporations under the Ministry for the import of raw materials, spares and machinery, instalment payments and for consultancy services.

The allocation for raw materials this year has been increased by Rs Rs. 10 million to Rs. 100 million because a num-ber of corporations will be stepping up their output this

According to Ministry sources efforts are being made to cut down on the import of raw materials and use local substitutes without curtailing any activities.

Corporations using a high percentage of imported raw materials are the State Flour Milling Corporation-100 per cent, Ceylon Steel Corporation -90 per cent National Textile Corporation -90 per cent, and the State Hardware Corporation-70 per cent.

Others using a very high percentage of local raw materials are the Cement Corporation -94 per

National Small Industries Corporation and the Oils and Fats Corporation -90 per cent each; Plywoods Corporation-86 per cent; and Ceramic Corpration-80 per

Boost for Fishing Industry

The Government has proposed to supply fishermen with 500 mechanised boats and 1000 outboard motors per year over a period of five years with a view to developing the fishing industry.

The 500 mechanised boats will be distributed under the hire purchase of the Department of Fishries, while out of the 1,000 outboard Motors 300 will be issued on the hire purchase scheme and the balance sold.

The total foreign exchange cost of these imports is estimated around Rs, seven million.

Under this development programme an yearly increase of 4600 tons of fish valued at Rs. seven million is expected.

It has also been proposed to set up eight additional training centers, each capable or providing training for 50 t Cor-cent. persons annually, in the course of the next four years.

deficiencies Marketing

"Most of the deficiencies in the marketing of vegetables emanate from the Pettah Market" states the Marketing Com missioner in his latest Administration Report.

The Report adds that one of the weekest links in the marketing of vegtables in Ceylon is the Colombo Wholesale Market.

In addition to the Marketing Commissioner foreign marketing experts who have visited Ceylon have urged the need for setting up a more stream-line wholeslae marketing marketing establishment in Colombo, but no positive steps were taken in this direction with the result that chaotic marketing conditons prevailed over the years while the consumer suffered.

The Commissioner however states that these proposals have now been accepted by Government and it is hoped that Colombo will soon have a up to date wholesale market.

CEYLON'S FORTNIGHTLY FINANCIAL REVIEW

MARKET PRICES

COLOMBO

CLOSING PRICES 26.2.70

TEA (Rs. Cts. Per lb.) Approximate range of prices (including teas sold Ex, Estate) B.O. P.F.s

2.20 3.40 4.30 2.25 High Grown 4 at 3.50 1 at 3.60 1 at 4.55 2 at 4.50 2 at 4.60 1 at 4,80 2.50 2.70 1 70 1.65 Medium Grown 1.73 1.58 1.70 Small leaf Low Grown 1.57 1.60 1.40 1.42 1.58 Tea for Price

Leafy B.O.P. F. B. O. P.Fs F. B. O. Ps. 1.65 1.70 1.55 Tippy Teas 1 at 1.75 1 at 1.76 1 at 9.10 1 at 9.20

1.57

RUBBER

PRICES FOR THE WEEK ENDED 28.2.71

1 nt 1.80

Rs. cts.-per 1b.)

1.68

Avg. to date Avg.Same Closing 1971 Period 1970 Quotations 103 1/2 82 78 3/4 77 1/2 97 1/2 75 RSS No. 2 75 1/2 95 1/2 73/12 RSS No. 3

(Rs. per candy)

1 at 1600

Opening Price Clus., Price COPRA

741.00 Estate copra No. 1 238.00 Clos., Price Open, Price COCONUT OIL (Rs. per ton) 1,5:0.00 1,530.00 March 1,530.00 1 5-0.00 (Per lb.) DESSICATED COCONUT 56 cts. Closing Price March and April

PRICES FOR THE WEEK ENDING 23.2.71 **Buyers Quotations** Export Commodity (Per lb.) Duty 18.00-19.50 40% on Cardamoms 15.50 true Cardamom Seeds .. 27.00-28.00 FO.B Cloves 3.00- 3.25 value Clove Stems .. 8.50 Mace.. 3.25 3.50 Nutmet (Shelled) Nutmeg (Unshelled) 2.00 - 2.25Pepper (Black) .. 6.00- 6.25 12.50-13.00 Papain (White) 10.00-11.00 Papain (Brown) 20% on Cinnamon H/1 .. 3.65 3.55true f.o.b. Cinnamon Cinnamnn Quilings No. 1.. 2.50 -do CinnamonQuilings No. 2.. 2.75

per Cwt. Export 229,00 40% on Cocoa .. 1. 375.00 400.00 true f.o.b Coffee Kapok (Clean) 150.00 value ... Kapok (Unclean) 50.80 Esoton Seeds ... 100.00 125.00 Cisential Oils Per oz. lb. Export duty Cinnamon 22.00 Cinnamon Bark Oil 24.00 . Ctronella Oil Estate Quality 10 %on 6.90 . . Cnfronella Oil Ordinary .. 6.85 true f.o.b

UBSIDIARY CROPS-EEKLY PRICE LIT POYA **ENDING 24.2.71**

The undernoted quotations are the Wholesale Buyers Prices paid in Colombo and is maintained only as a guide to the trade. Every effort has been made to be as accurate as possible.

Cereals			(/Per Bag 54 158 Lbs) (Per bushel)		
Paddy				(Ter blanet)	
Samba ·		**		15.00	
Other varieties			13.00	14.00	
Rice					14.00
Par Boiled				65.00	

TEA REPORT

Auction No. 8 held on 26th and 27th February, 1971.

The total quuatity offered was 6,902,690 lbs., comprissing 3,545,024 lbs. Leaf Grades 823,535 lbs. Dusts 37,940 lbs Reprints, 101,064 lbs. Sundry Lots and 2,433,067 lbs. Ex. Estate. There was a strong but selective demand throughout the Sale with quali ty generally showing an improvement particularly on second invoices.

High Grown Teas: The few fine invoices on offer attracted a strong demand and prices were pushed a little above last week's levels. Other High-Grown Brokens were irregular but all teas below the Rs.3/level were 10/20 cents dearer. OPFannings also net a better demand with the poorer kinds advancing 10/20 cents although finest were barely steady. Medium Grown Teas: Best Medium and Uva Brokens advanced sharply and often where quality showed an improvement by as much as 30 cents a pound. Plainer kinds were 5/10 cents dearer. BOP Fannings also enjoied more support with teas in the lower price range fully firm amd the better kinds 10/20 dearer.

Commodity Commentary

Low - Grown Teas: There was a continued strong demand for all Low -Grown types with small leaf sorts often a few cents dearer and leafy types a full 3/5 cents higher. Leaf grades were also dearer. Off Grades: There was good demand and all Fannings were dearer especially the brighter liquoring sorts which advanced by 15/30 cents A few bright BP's were about 8 cents while others were fully firm. BM's eased by 5/8 cents.

Dusts: Good Medium types were 10/15 cents dearer with others fully firm. All Westerns were generally with the best gaining 20/40 cents while brighter secoundary were about 20 cents dearer. Low Growns eased a few cents Tippy Teas: All Tippy Tras were generally dearer ..

RUBBER REPORT

Poya week ending 23rd Februrary, 1971.

World Rubber Markets remained idle this week in the absence of any stimulus which could boost the market. The SINGAPORE MARKET ope. ned fairly steady but eased lat-

ter as buyers had satisfied theii orders. The Chinese People's Republic remained out of the market but there was some inquiry for RSS1 and RSS 2 from Russian and RSS 3 for unspecified open port destina tions. The main feature in otherwise inactive LONDON MARKET was the change over to decimalisation. The market fluctuated midly throug out the week trading being lethargic. Traders indicated that demand for Sheet rubber remained light in the NEW YORK MARKET with factories making only small - lot purchases for immediate needs On balance Singapore -in creased by .25 of a dollar cent per kilo, whilst London remained unchanged.

Sheet: RSS1 opened unchanged at 97 3/4 cts, but declined in stages throughout the week to touch 78 1/2 cts before rallying on the last day (pre-Poya) to close at 79 1/2 cts per lb. Approximately 166 tons of Sheet Rubber were sold by Members of our Association of which 74% consisted of

No. 1 sheet.

Produce Report

Pova Week ending 23/2/71 Cardamons There were 123 lots totalling 8151 lbs. on offer this week showing an increase or 2903 lbs. on the previous week's figure. The market eased by around Rs.1/- per lb. when at the close of the sale quotation for No. 1 quality was made at Rs.18/- to Rs.19/ 50 per lb. Off-grades however were stronger selling at Rs.13/to Rs. 16/50 per lb. Seeds were dearer again this week

trading at Rs.22/- per lb. The highest price paid for the day was Rs. 20/- per lb. and the lowest sale for one lot of husks done at Rs. 2/50 per lb. At he close of the week London futures' price was quoted at 82 1/2d. per lb. It is the opinion of the trade that the the downward tendency during the post weeks has been due to the abundance of cardamoms available from Gautamala and India to Middle East byuers.

Cocoa: There were 51 lots totalling 465 cnts. on offer, showing an increase of 189 cwts. In the absence of N.1 quality all grades net with fair demand when grades next to hest sold at Rs 225/- to Rs.239/per cwt. Darker and poorer grades were about unchanged and remained at Rs. 195/- to Rs.210/- per cent. No garblings or shell cocoa were on offer. No quotation for No.1 quality was made. the close of the week London futures prices was quoted at £. 228/- Sterling per ton with Ghana at £. 228/-75d. per 1000 kilos.

Coffee : There was 11 lots totalling 92 cwts, the best of which fetched Rs270/- per cwt. Off quality and dealers grades traded at Rs. 185/- to Rs200/- per cwt. No. quostation for No. I was made. Cloves: One lot of 120 lbs. das on offer and was withsrawn due to the lack of uitable bids.

Pepper: One lot of 95lbs. was on offer and fetched Rs. 6/25 per lb. for quotation to be be made at this price.

Nutmeg: One lot of 66.1b. of off-quality was on offer fet. ching Rs. 1/99 per lb. Mace: Only 2 lbs. of this commodity were on offer selling at Rs. 8/05 per lb. Quotation was made at this price.

Cinnamon: 2 lots totalling 573 lbs. were on office selling at Rs. 4/70 per lb. for quotat tions to be made at this price.

			CONTRACTOR OF THE
Cou-ntry Rice No. 1	53.00-	_ 88.00	
-Country Rice No. 2	68.00	72.00	
-Samba Rice	95.00	98.00	
-Kora Rice	100.09-	- 118.00	
		Per Cwt.	
-Maize		25.00	
-Red Gram (Toor Dhal)		40.00	45.00
-Black Gram (Undu)		61.00	
-Bengal Gram		46.00	
-Green Gram		53.50	
-Bombay Cowpea		40.00	
Millets		Per Bushel	
-Finger Millet (Kurrakkan)		8.50	
-Sorgum		440.00	(per ton)
-Soya Beans		8 0.00	(per_cwt)
Spices Condiments		Per Lb.	4017
-Mustard		5.50	The same
Chillies		Per Cwt.	
-Dried Long		Uuquoted	
-Dried Round		,,	
Off Grade		**	
Goraka		125.00	
—Vanilla			
—Tamarind	Per Cwt.	100.00 —	115.00
-Nut Cashew			
-Ground Nut	Acr Lb.	59.00	

World output of crops and products

Citrus: During the 1969-70 Season the world production of oranges, tangerine and grapefruit was supposed to to have reached a record level.

Oranges: World output of oranges in 1969 is estimated a record of 708.5 million boxes, 31.9 million more than the previous season. Spain accounted for the largest increase. On the other hand Italy the second largest producer in the Mediterraonan recorded a decline. The U.S. also increased its output by 3% in comparsion to 1968 output.

Grapefruit: Total production in 1969 rose slightly to 73 million boxes, compared with 72.3 million over the previous

Lemon: The world production of lemons dropped slightly from an estimated 59.2 million boxes in 1968, to 59 million boxes in 1969. Italy continues to be the world's major producer of lemons. Production in the U . S. was almost as same 1969 as in 1968. Greece Spain and Argentian expect large crops.

Corn: The world corn harvest in 1969 totalled 248 million metric tons 8 percent above the 1969 crop and 3% over the previous record of 1967. World corn area was 104 million hectares. up to 2% for the year and just over 1967

The U. S. led the world in production of corn in 1969 with 116.2 million metric tons. Argentina, France, Italy and Soviet Union the other major producers of corn too registered impressive increases in in production. Asian production of corn was estimate at 28.5 tons in 1969 an in-

1968. India Indonesia and acheved substantial increase in production.

Palm Oil: Palm oil production in 1970 is estimated at 1.68 million metic tons. Palm Oil production has in the recent past improved con-The indicated insiderably . crease for 1970 is 216,000 tons, compared with 1968 increase of 119,000 tons. Plam oil production is expected to continue to escalate at an increasing rate during the 1970's This is anticipated on account of the widespread expansion in

Plam Oil planting in a number of equitorial countries chiefly Malaysia.

Among other countries which anticipate expanding production are Cameroon. Ivory Coast and Sierre Leone. 1969 Palm Oil exports of world totalled 750,000 tons 35,000 tons more than 1978. The 1970 figures for exports of are expected to be about 850.000 tons or 100.000 more than 1969. Malaysia leads the world in Plan Oil exports.

PLANTATION INDUSTRY

A. DB. assistance for subsidiary crops

The Asian Development Bank has agreed to finance a part ment Board, Walawe, will irrigated conditions.

Sarees-cottons, Silks and

Tea Cinnamon, Soap, Eude-

Cologne and Cosmatics in

Precious stones.

Libiya.

Walswati.

S. Arabia.

and textiles.

Ali Mariftah Wali,

(Commission Agency),

P. O. Box 422, Tripoli,

M/S Ahmed Abdullah

P. O. Box No. 202. Mrcca,

Biscuts and confectionery,

The River Valleys Developof the expenditure involved undertake this project. Under in the intensive cultivation of this Scheme about 5,000 acres subsidary food crops under of land will be alienated for paddy and subsidiary crops. This will create more avenues of employment as well. The unit of alienation will be five acres of both high and low

> The paddy acreage may vary from 1.5 to 2 acres, dependding on the soil pattern.

The balance land will be for subsidary crops with particular attention to chillies, red and Bombay onions. Cotton cultivation too would be included in the programme.

Export Opportunities

The following firms are interested in importing from Ceylon e products indicated

Ditle Maloma Gniseppe, Via Nazionall, Villappiana Scalo, Consenza, Italy.

Arpico rubber carpets, Coco-nut fiber doro mats Table lamps and benite articles.

Guiseppe Bravato, Via Trento, 15, Gioia Tauro (R.C.) Italy.

Coir Yarn

Idris Sulaiman. M/S Simex, P. O. Box 20416, Abidjans (Ivory Coast) West Africa.

NEW FINANCIAL SERVICE FOR BUYERS OF BRITISH GOODS

A new service to overseas buyers of British goods, particularly for the benefit of developing countries, has been announced in London. The service is offered by a new company, Exim Credit Management and Consultants Ltd, of Fleet Street, London. ECMC has been formed to help co-ordinate and develop international export finance.

Says Mr. R. A. Dickinson, ECMC managing director: "We hope to develop use of buyer credit so that overseas purchasers will have competitive access to the British market on the widest possible basis ".

Co-ordinated trade promotion

One of ECMC's functions will be to assist in the more competitive use of existing credit guarantees and financial and service facilities. It will also seek new opportunities for co-ordinated trade promotion in all parts of the

Mr. Dickinson was formerly top government official with the Export Credit Guarantee Department, where he was the principal architect of Britian's Export Credit Guarantee Service and responsible for inbuyer credit introducing buyer credit in-surance and financial guarantee systems. He has also advised several overseas governments in these techniques

Share Market Report The share Market was quiet through out the week, according

to the Report of the Colombo Brokers Association.

	Previous		Feb22ne	d	
	Price			+	or-
Teas:	Rs. Cts		Rs. cts. Rs. cts		
Estates of Uva	4.00	100	4.00	*(*)	
Nahavillas	3.25		3.50	THEY	.+ 25
Poonagalla Valley	5.50		5.00	2.20	- 50
Strathpeys	6.50		8.00		+1 25
Uve.Highland	19.00		19.00		
Tea-cum-Rubber:					
Rayigams	5.00		3.50		-1.50
Saffragrams	7.00		6.50	**	—. 50
Udabages	7.00		7.00		
Rubber:	220				
Horawalas	9.00	14.00	8.50	**	- 50
Commericals				- 72	
Chemical Industries	15.00	. 50	15.00	**	
Richard Piries	21.00		21.50	-	+ 50
Lambrettas	6.50	**	6.00	**	- 50
Development Finance	117.00	100	80.00	1000	—37 00
Hayleys	11.00	***	11.00	1000	

There was no business in Prefernce shares and Government

THE ECONOMIC TIMES

Order form

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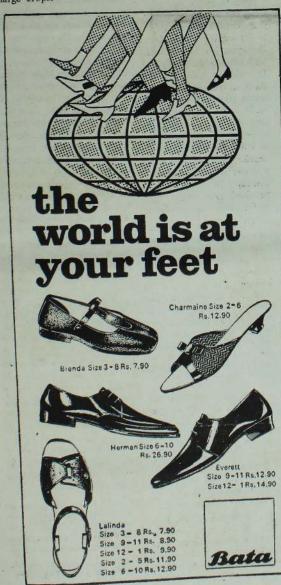
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THE RURAL BANK SCHEME OF THE PEOPLE'S BANK

was sponsored by the People's Bank with the assistance of the Department of Co-Development and operative its main objective is to evolve a stable rural credit structure based on village level Cooperative Societies and promote banking activities among rural masses. It is implemented by establishing Banking Departments in primary Co-operative Societies, the main functions of the Rural Banks being mobilisation of rural savings, granting of loans to members and provisions of pawn broking facilities to the rural folk.

The scheme was inauguarated in early 1964, and as at 30-9-67 twenty Rural Banks were established. remarkable increase in the establishment of Rural Banks was observed since 1967. As at date 90 Rural Banks are functioning.

At the initial stages Rural Banks were mostly confined to predominantly paddy growing areas, But during the recent years, it was observed that the Scheme was gradually drifting and expanding to areas of mixed economies. scheme now covers not only Rubber and Coconut growing regions, but also vegetable and tobacco growing areas.

As a consequence of its achievements the scheme has gained in popularity in village areas and the number of societies seeking entry into the scheme has been increasing Apart from progressively. village societies desiring to join the scheme, it has evoked interest among the cooperators at all levels as well as the general public.

FACILITIES

Under the Rural Banks scheme a member of a society is entitled to borrow for a variety of purposes such as Agriculture, Production, Consumption, Housing, Redemp-Animal of Debts, Husbandry, Cottage Industries and Trade. Credit facilities up to a maximum of Rs. 5,000/- is allowed to a member depending on his credit needs and his capacity to meet his obligations. The smaller loans (up to Rs. 500/are secured by the personal Guaratee of two members of the Society, while advances exceeding Rs. 500/- require security which includes lands with village title. Repayment programmes are arranged according to the members' income patterns. As a special concession to the Rural Banks in colonisation areas, where the farmers are unable to mortgage their allotment of land, the loan against personal guarantees has been increased from Rs. 500/- to Rs. 1,000/-

Our recent surveys show that with the extension of these 'facilities Rural Bankshaveachieved a'remarkable success in meeting the credit needs of the members and in minimising, if not eliminating their indebtedness to unsavoury sources of credit such as unscrupulous traders and usurious money lenders,

By H. B. ILLANKONE Chief officer, Rural credit Dept., People's Bank

In addition to the above credit facilities the Rural Banking Scheme provides a pawn broking service to both members and non-members. Here too the societies in the Rural Banking Scheme have displaced the private pawn broker. As at 31-12-70 Rural Banks have granted 18,092 pawning ioans aggregating to Rs. 1,980,

A summary of the loans granted and deposits received as at 31-12-70 by the 90 Rural Banks is as follows :-

Deposits

Rs. Cts Svgs. Deposits 16,109,000/-Fxd. Deposits 799,000/-

Rs. 16,908,000/-

Advances

Rs. Cts. Sht-term, Loans. 7.122.000/-Pawn-broking 1.908.000/-

Rs. 9,102,000/-

The above statistics show the Total Deposits exceeded the totalloans granted by Rs. 7-8 million.

these societies the membership separate unit. was 43,051 and the total share REPRESENTATIVES capital amounts to Rs. 1,455, As at 30-9-70 the 000/-. membership had risen to 56,166 while the share capital had increased to Rs. 2,101,000/-

As at 31-12-70 seventy-two Rural Banks were self-sufficient in that their advances were fully matched by deposits. These Rural Banks have been able to settle their borrowings from the People's Bank and meet the credit needs of their members out of their own deposits. At the end of December 1970, fifty-five Rural Banks had savings deposits exceeding Rs. 100,000/- each to its credit and this alone bears ample testimony to the enthusiasm displayed by the rur il folk an the faith and confidence they have placed on Rural Banks. 50,831 customers have deposited monies and 28,109 cus tomers have obtained loan facilities from Rural Banks.

SELECTION OF TIES IN THE PAST

Hitherto in the selection of a society to this scheme primary consideration was given to its capacity to undertake the operation of the scheme both effectively and efficiently. In order to make the Rural Bank an economically viable unit a society was required to have a sufficient membership and resources. Generally societies with a membership of over 400 (or those with a smaller membership but with a potential for increase in membership) were eligible provided their record of past performance was satisfactory.

society into the Rural Banks operative Rural Bank" as Scheme the recommendation recommended by the Royal of the Assistant Commis- Commission on the Cosioner of Co-operative Dev- operative Movement of Ceylon. lopment of the area was obtained and thereafter a comprehensive survey was carried primaries with their substanout by the officers of the tially increased membership, Rural Credit Department of extended areas of operation the People's Bank to ascertain and additional resources of the soundness of the society managerial talent and qualified and its eligibility for admission personnel are undoubtedly into the scheme.

undertaken by the People's of this scheme.

Bank staff at the society level in training a Credit Manager and in enlightening both the The establishment of Rural committee members and the Banks has resulted in the general membership as regards increase in membership and the scope and functions of the share capital of the constituent scheme. Steps were taken to societies. Before the estab- organise the credit and banking lishment of Rural Banks in functions of the society as a

OF BANK THE PEOPLE'S

In the initial stages a representative of the People's Bank is also attached to the Rural Bank. He plays a positive role in assisting the society in maintaining high managerial and operational standards and advising the committee and ensuring the smooth functioning of the Rural Bank, He also acts as a Laision Officer between the Rural Bank and the village folk.

However, in the past the smallness of the village level Multi-Purpose Co-operative Society has been the limiting factor which retarded the rapid expansion of the scheme on an island-wide scale. This is evident from the fact that over a period of nearly 7 years only 90 societies representing less than 2% of the total Multi-Purpose Co-operative Societies were qualified to ope-SOCIE- rate the Rural Banks Scheme. IMPACT OF THE RE-ORGANISATION SCHEME

Steps are now being taken by the Department of Cooperative Development in terms of a decision taken by the Government to re-organise and re-vitalise Multi-Purpose Co-operative Societies. Under this scheme nearly 5,000 primary societies comprising mainly the Multi-Purpose Societies will be amalgamated to form about 400 large primaries, each covering approxmately a Local Authority area. It is envisaged that every large primary society so established should also have a Rural Bank, henceforth re-Prior to the selection of a designated as a "Co-

The reconstituted better equipped to give a Preliminary work was also greater dimension to the scope

> he's getting along-and if it is clear that two men will be needed, he can immediately assign another man.

However, some decisions that seem short-range at the time they are made may have far-reaching ocnsequences.

as the man is well started the ... (TO BE CONTINUED)

MANAGEMENT

MANAGERIAL DECISION- and the result is they let things MAKING

A manager is responsible for the men, machines, materials and methods at his disposal. These are resources he uses to reach his objectives. And in determining how he will use them, he must constantly make decisions.

A decision always involves a choice among alternatives. It is not necessary to make a decision when only one course of action is feasible. The same is true when one course is obviously the best one, for in that case the situation dictates the decision. A real decision is required when there's some uncertainty about choosing one course rather than another when the manager can't really be sure that it is better to decide one way rather than another. Thus true decisionmaking involves some degree

Perhaps that's why some people find it hard to make decisions. They're afraid of making the wrong decision, products at all.

slide whenever they can.

Actually, they're not eliminating risk. They're really making the decision 'not to decide.' And the decision not to decide may be as risky as the decision to act-for if a problem is ignored, it may become more serious than it was at first.

Consider a company whose product is approaching the end of its life cycle. It is confronted with the question : What new products shall we introduce There are, let's say, several possible products, but uncertainty exists as to whether one is better than another. Each requires new capital investment, and it is impossible to know for sure how much of any one could be sold. None the less, if management keeps postponing a decision, and the sales of its old products keep falling, the company may find eventually that it doesn't have the working capital necessary to start producing any new

Or let's take an example that might occur further down the line. A subordinate manager is authorized to make decisions in certain cases—but because he feels so keenly that he takes a risk every time he decides, he passes the buck to his superior whenever he can. In making the decision to avoid responsibility, he believes he's eliminating risk. But he isn't. He's running the risk, and a bad one, that his superior will come to think of him as indecisive and lacking in initiative. Thus he may be passed over for promotion. •

DEGREES OF RISK

Long-range decisions involve greater risk than short-range decisions because the uncertainty is greater. The consequences of many decisions will not make themselves felt until several years in the future, and it is difficult to tell whether the results will be appropriate to the circumstances at that time.

If management decides not to organize a research depart ment, for example, it will not know the consequences until the results of its competitors' research become known. If its competitors succeed, after several years, in developing revolutionary new products, it may be too late for the com-

pany to catch up. But again, manager can check to see how it may spend a large amount ofon research without without any significant breakthroughs, and the result may be merely a reduction in profits for a period of years.

On the other hand, the decision to use one man instead of two on a given job may be a short-range decision. As soon

Wheat "food aid" to cost more

GENEVA

Developing countries are going to have to pay more for their wheat "food aid" in future following an agreement renewing the 1967 wheat convention.

The agreement is for the delivery of nearly 4,000,000 tons of wheat annually, but the United States delegation has insisted on introducing a new clause on the threat of reducing its contribution by over 600,000 tons.

The clause introduces sales on annuities over 20 years or more with cash payment of up to 15 per cent of the total.

Both the European Economic Community and the developing countries delegations strongly protested at the forging of this clause into the agreement, and considered it as bringing in a 'commercial' element into food aid

Up to now under the 1967 convention which expires next June the aid has been given either under payment in currency of the country concerned, not transferable nor convertible into foreign currency or by gifts in cereals or toher gifts in kind.

Britain and Scandinavian countries have refused to take part in the agreement which will reduce the total available by some 500,000 tons. Of the

NO PREFERENCE FOR SOUTH AFRICAN GOODS

The question of a preferential agreement giving South African goods privileged access to the European Economic Community has not figured in the negotiations on British entry the Common Market. The Commission was answering questions from a Dutch member of the European Parliament, Mr. Vedeling.

Mr. Vedeling also asked whether it would be possible for South Africa to take advantage of associate status which might be granted to neighbouring independent states by shipping its goods through these countries.

The Commission replied that should associate status be accorded to Botswana, Lesotha and Swaziland, measures would be taken to prevent such a possibility. The Commission recalled that the control mechanisms set up under the Yaounda Convention—which links 18 French-speaking Afro-Malagasy states to the EEC—could serve as the base for preventing any South African attempt to indirectly gain preferential treatment—

INDO-WEST GERMAN COLLABORATION

NEW DELHI

The Government of India has granted licence for the

remaining eight countries the U.S. contribution will be 1,890,000 tons, and the EEC 1,035,000 tons.

Under "exceptional circumtances" it was agreed that

rice could partially replace wheat and would be counted as such by the International Wheat Council in London.

The new convention is for three years.

setting up of a new factory for the manufacture of tractors with West German collaboration.

The factory, which is being set up at Nasik, in Maharashtra, by a leading Indian manufacturing firm, is expected to go into production by the end of 1972 and would produce tractors and air-cooled diesel engines ranging from 30 to 100 horse power.

The new project, with a capital outlay of Rs. 5 crores, expects to produce 10,000 units of tractors and engines per annmu—

GIANT REFINERY OPENED IN SINGAPORE

SINGAFORE

A two hundred million Dollar (Singapore) ESSO Refinery was opened last week by Singapore's Finance Minister, Mr. Hon. Sui Sen.

The refinery situated in the offshore island of Pulau Axolhawan will produce 231,000 barrels a day when the expansion programme is completed by the middle of 1973.

It now produces 81,000 barrels per day. A further 90 million dollars will be invested by the company for the expansion of the refinery.

TIMBER RESEARCH IN SARAWAK

KUALA LUMPUR

A Colombo Plan exper from Australia, Mr. John Beesley is to be responsible for starting a five-year programme in timber research in Sarawak.

The results of the research could lead to greater demand for the lesser known timbers of Sarawak on the world market, the spokesman said.

Some species which were not yet recognised in the world market had been sold as mixed light hardwood to Hong Kong where the prices were rather marginal.

With the service of Mr. Beesley, Sarawak hopes to popularise the use of the finished products from these species he added—

EARNINGS THROUGH INVISIBLE TRADE

GENEVA

The United Nations Economic and Social Council has outlined a number of steps at national and international levels to promote earnings from invisible trade in developing countries. Primarily the ECOSOC has recommended that Shipping Lines of developing countries should be addmitted as full

members of Liner Conferences operating in their national maritime trade and should be allowed increasing and adequate participation in carriage of goods generated by

their foreign trade.

The ECOSOC has also advised that developing countries should expand the national and multi-nationa marines in order to gain an increase in the carriage of maritime or o. The Shipowners of developing countries in the interests of sound shipping should be able to compete in the internationa freight market.

SOVIET EGYPTIAN AGREE-MENT

CAIRO

An agreement on scientific and technical co-operation between the USSR and the UAR has been signed here, It provides for an excringe of delegations, of scientific-technical information, for joint work by the scientists of the two countries in various fields of science and technology.

The agreement was signed by the Minister for Scientific Research of the UAR, Ahmed Mustefa, and the First Deputy Chairman of the State Committee for Science and Technology under the USSR Council of Ministers, L. N. Yefremov.

FRANCO-ALGERIAN OIL DISPUTE

ALGIERS

The divergencies between Algiers and France mainly on the oil question sharpened when President Houari. Boumedienne called for a settlement one way or another.

His remarks coincided wih a commentary by the offlicial APS news agency suggesting France was showing "a total absence of desire to negoriate. It said Algeria had called for "an immediate and serious resumption" of the talks which were suspended earlier this month for a period of 'reflection.' France had not proposed a date for resumption and was engaging in "a new dilatory manoeuvre," the agency added.

President Boumedienne said in a speech at Boufarik, south of Algiers: 'All the oil producing countries have settled their problems with the oil companies except Algeria which is still waiting for its partner to make a decision.

EGYPT'S WONDER DAM OPENS NEW VISTAS

Egypt's modern day wonder, the High Dam at Aswan, which was opened recently is 17 times the size of the great Pyramid; it is also the largest rock-fill dam in the world, and holds behind it the second largest artificial lake in the world.

The Nile, like so many other great rivers, is irregular and highly unpredictable in its flow and that is essentially why it was so vital for the future of the United Arab Republic with its complete dependence on the great waterway for irrigation and power, to create that enormous feat of engieering in Upper Egypt which has become known simply as the High Da 1.

At high flood the river's daily discharge at Aswan would rise to as much as 1,200 million cubic metres and then, during the low flood season, drop to less than 45 million. This brought the annual discharge to something between 151,000 and 42,000 million cubic metres-with an average of about 84,000 million over the last sixty years. With irrigation requirements not exceeding 32,000 million cubic metres this meant that 32,000 million were being irrevocably wasted each year as they poured themselves into the Mediterranean.

The storage of all this lost wealth to the nation could not be undertaken by the old Aswan dam reservoir. The nly solution was the construction of a new and mightier dam one that would control and preserve the entire surplus of the gigantic stream that is

the life blood of Egypt. And so the High Dam, seven kilometres south of the old Aswan dam, was concerved, planned and built to develop theriver's resources and ensure their very best utilisation and end for ever the age-long fears of floods and droughts.

Nerve Centre

At the same time the High Dam will serve as the nerve centre for a vast hydrio-electric system to sustain and enhance the "country's economic and social development, not only in the agricultural but also in the industrial field, and thereby assure a steadily rising standard of living for its people.

The High Dam has created the second largest artificia lake in the world. This manmade expanse of water is 500 kilometres long with an average width of 12 kilometres, a maximum depth of 97 metres and a capacity of 164,000 miljion cubic metres.

This rock-fill dam is 3,830 metres long, of which 520 metres is extended between the two banks of the Nile. The width of the base is 980 metres, and that of the apex only 40 metres. Its body is of granite aggregate, sand and silt and stands at a height of 111 metres above the river bed.

On the east bank are two diversions canals and the electric power station. The upstream canal leading to the inlets and outlets of the tunnels is 1,150 metres long.

Characteristics

Here are just three of the many characteristics which dis tinguish the High Dam from all other dams in the world

1.—It is the largest rock-fill dam in the world—seventeen times bigger than the Great Pyramid of Giza;

2.—The injection curtain under the core of the dam which penetrates the sedimetary layers of the river

3.—The tunnels and other works controlling the flow of water through the downstream inlets were completed

 The construction of the electric power station foundation which started in 1963, was also completed.

5,—The course of the Nile was diverted to the upstream diversion canal, the tunnels, the power station, the downstream diversion canal and so to the rear course of the river; and

6.—The main body of the dam was built to a length of 390 metres on the easy bank and of 50 metres on the west, and the remaining section of 80 metres was filled up after the submerging of the two diversion canals.

The High Dam is without doubt the backbone of the U.A.R.'s economic development plans for doubling the national income in ten years.

PROMOTES NATIONAL HOW FOREIGN INVESTMENT

From the very early times the United States Government has encouraged and protected the right of others to invest capital in our land, our industry and cur commerce. As early as 1791, the first Secretary of the Treasury, Alexander Hamilton, stated the policy we would follow toward foreign capital: "Instead of being viewed as a rival, it ought to be considered as a most valuable auxiliary, to put in motion a greater quantity of productive labor, and a greater portion of useful enterprise, than could exist without

In America's early days, foreign capital financed the Louisiana Purchase, our transportation systems, our financial institutions and the development of American industry.

Today, investments from Europe are moving into the United States at a further rate than American investments are flooding across the Atlantic. The dollar value of U.S. investments in Europe is nearly double the size of · Europe's investments in the United States-but Europe's growth rate of nearly double America's, and they are investing in a far greater diversity of enterprises than are we.

Some 500 foreign firms are now doing business in the United States and approximately that many are looking at the American, poten tial. We welcome them. They bring new products and technology, add to employment and our tax base and benfit our balance of payments.

URGENT NEED

But as valuable as foreign investment is to us, as the most it is far more valuable to many other nations, particularly the rately needed.

developing countries of the world. Without exemption, in each of the developing countries I have visited the principal metter of concern is economic development. In almost all of them, econimic development is recognised as a necessity to social progress, and capital is urgently needed for economic development.

The developing countries are proud national entities, each with its own characteristics, but many similar features on their economic landscapes bear out their needs for invest-

- Their own capital resources are invariably limited, and managerial skills are in short supply.
- Most have a common dependence on agriculture, and industrial production is handicapped by limited market
- Technology is lacking, adequate systems of technical standards are not developed, and banking is often rudimen-

But in spite of these and other handicaps, the value of foreign investment is least understood capital-rich nation on earth, in some of the emerging nations where capital is most despe-

for example, there is only limited recognition that U.S. investments have accounted for \$ 4,000 million of exports and another \$ 4,000 million of import substitutions over the past four years, according to the Council for Latin America.

In some of the nations which are struggling urgently to overcome their technology gap with the rest of the world, there is only a limited recognition that foreign investors bring technical knowledge and management skills not otherwise obtainable.

SELF-DEFEATING ACTIONS

In many of the world's developing countries, where men seek to rise with dignity into the family of productive independent nations, freedom to invest is ringed with restrictions, and freedom to earn is surrounded by restraints. Foreign ownership often is limited to certain types of industry, or to 40 per cent or less of a given enterprise, or sometimes restraints exist on the payments of dividends, fees, royalties and other ear-

Recently in a single country, for example, a series of government decrees on these subjects has virtually brought foreign investment to a halt :-

-One provides that a rising scale of income before taxes must be contributed to the socalled Industrial Community.

It amounts to confiscation of 50 per cent of the earnings.

-Another puts in a limitation on the number of companies which may produce a certain basic consumer product. As a result, two major American companies have pulled out of the picture.

By -MAURICE H. STANS U. S. Secretary of Commerce

-A third decree says that when a foreign investment has recovered its initial capital, plus an undefined profit, its share of ownership must drop eventually to 31 per cent.

These examples typify the trend in some countries. Action of this kind are not only unrealistic. They are self-defeating.

No responsible company is going to invest new money in a climate where the nationalisation fever is running high. No company will invest, or want to stay, in a country where the rules of the game ar frequently changed. Yet many present and prospective American investments overseas are faced with those possibilities today. In some of the nations where productive dollars are most urgently needed, they are faced with the uncertainties of administrative actions of even expropriation.

UNREALISTIC SITUATIONS

Beyond these dangers, proposal recently was made by

a public figure in a responsible position in the United States that the developing nations should not allow American companies to invest and operate for more than a limited, specific period of time-perhaps 10 or 15 years. Then its properties would automatically nationalised and its earnings cut off by the country where it had invested.

This is ridiculous. It is totally unrealistic. Nothing would deter investment in the developing countries more surely than such a scheme. In the highly competitive market for capital which exists today, no investor company is going to take the high risks and the headaches of the initial 10-year period, knowing that it would have to sacrifice everything at the end of that time. If these limitations existed, the companies would simply not invest.

Capital will go only where it is welcome and where it is secure. And it is most likely to go where it is most welcome and feels most secure. This fact must be recognised and appreciated more broadly throughout the world, and at home, it our great investment potential is to be utilized in building progress to the future.

Most of the developing nations of the world today do not yet have any clear concept of how great their economic needs will be in the years to come. Most of them look ahead only two, three or five years. They have not developed long-range national goals, and

there is little if any awareness of how much contal they will need in order to achieve rea-listic goals of the next 25 years or more:

We have suggested to many of the developing nations that a 25-year plan, fully priced out, would reveal their tremendous requirements for capital. Most will not be able to generate even half their capital needs internally. The balance must come from foreign sources, principally the United States. This being so, the developing nations ought to conclude that, if substantial growth is to be achieved, they must liberalise some of the attitudes which presently exist toward foreign capital.

GUIDE TO INVESTORS

The investor company must remember that when it takes something out, it must also give back. It must exercise responsibility on an international basis-in such a manner that its hosts will be glad it came, and happy to have it

It has not been easy for any of the new nations of the world today to carve out the fact of political independence. Achieving the stability of economic independence will be even more difficult. The need for assistance, co-operation and partnership is unprecedentedon both sides-if the world ito achieve both plenty and pros

We live at the most exciting economic time in history. Never before has so much of the world tried to develop or achieve a better life at a single time. New before has the potential for satisfaction been greater-for the donor, the investor and the beneficiary.

To American investors we say the opportunities-in the right countries-have never been greater, for several reasons :-

with obvious exceptions, the governments of most developing nations profess a strong belief in pri-vate enterprise. In many it is recognised as essential to help bring about economic growth and security.

Ceylon's Agriculture Development Plan 1971 - 1977

PROCESSING OF RAW RUBBER

The expansion of rubber production in Ceylon will require additional rubber factory processing capacity. This increase in factory capacity can be met either by making expansions to existing rubber factories or by the construction of new factories. Taking into account the changing trend in rubber manufacturing requirements, it is proposed to discourage the establishment of new factories for the conventional types of rubber as far as possible to promote the construction of new factories for the manufacture of new forms of rubber.

Block Rubber versus Synthetic Cis-polyisoprene and Conven-Smoked Sheet NR

The Natural Rubber Industry has evolved a process to manufacture a rubber of uniform quality which is marked, in polythene wrapped small bales and sold to a technical specification. This innovation was developed to

polvisoprene).

The cost of production is not lower than in an efficiently run sheet factory, and •the process is unsuitable for small scale processing, but the process takes much shorter time than conventional sheet and crepe manufacture, the product is easier to handle in transit as well as in the end user's factory and with the consistent and specified properties the new process of rubber is far more attractive to the buyer than conventional sheet rubber. The new process rubber has come to be known as "block rubber."

Manufacturnig Trends in other Natural Rubber Producing Countries

Malaysia, which produces more than a million tons of raw rubber a year, has been in the forefront in promoting the manufacture of rubber in forms more acceptable to the consumer. The production of block rubber on a commercial scale commenced in 1965. The production was 80,000 counter the competition from tons in 1968 and is expected

similar synthetic rubber (cis- to have exceeded 130,000 tons in 1969. Less than one-third of this rubber is processed directly from fresh latex coagulum while the balance is manufactured from scrap and other field coagulum.

> The estate sector in Malaysia has not yet shown any tangible interest in switching over from production of latex crepe or smoked sheet to block rubber, in spite of many estate groups being sufficiently large to warrant the establishment of a block rubber factory. The change-over, where it has occurred, has been limited to estate groups with old and outmoded factories, which were unable to cope with the increased crop from replanted

The premium above RSS1 obtainable for latex grades of block rubber has so far not been attractive enough for estate companies to change their manufacturing processes. However, the Malaysian Government is considering incentives to encourage the manufacture of block rubber by this sector. The conversion

of scrap to block rubber is the field in which much progress has been made. It appears to be highly profitable, and many remillers as well as some large estate groups have switched from scrap crepe to block rubber.

The central processing of small-holders' latex has been tried in the past by private enterprise as well as by various Government-sponsored organisations in Malaysia, but success has been limited.

As up-grading of smallholders' rubber is of great economic importance, the Rbuber Reseach Institute of Malaysia has established and operated two factories to demonstrate that central processing is possible. Data on costs are not easily available, but it would appear that factories with a daily throughput of 5-10 tons have proved uneconomic or marginally economic, and new projects are being designed for a capacity of 20-40 tons rubber per

Since the private sector would be reluctant to invest

We conclude this week } the development proposals, relating to the Rubber Industry. In our next instalment we bring you the proposals relating to the Coconut Industry in Ceylon

in central processing factories, the Malayan Rubber Fund Board has formed a separate corporate institution which will take over this activity, including the two block rubber factories for small-holders set up by the R.R.I.M.

In Indonesia, the situation is very favourable for block rubber production. Most of the rubber had hitherto been exported in a semi-coagulated, unprocessed state jslab cubber) whilst a large proportion o, the balance consisted of low grades of rubber. Moreover, many estate factories required urgent rehabilitation. scope for large scale manufacture of block rubber is therefore extremely promising.

•The private sector, in collaboration with foreign investors, have erected or are in course of erecting more than one dozen plants, echa

with a capacity of 200-300 tons per month'

The public sector has also prepared a programme for erection of a large number of block rubber fectories which, it is reported, will be constructed, foreign financial and technical assistance.

Under this impetus it is expected that Indonesia will produce 150,000 tons of block rubber or about 20% of its total production, by 1973.

NAL DEVELOPMENT

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To American investors we say the opportunities—in the right countries—have never been greater, for several reasons:—

First, with obvious exceptions, the governments of most developing nations profess a strong belief in private enterprise. In many it is recognised as essential to help bring about economic growth and security.

—Second, many are preoccupied with achieving rapid growth in the development of major public enterprises —power, schools, transportation and the like. But the needs for increased private industrial capacity to prvide more jobs and more earnings generally have been neglected.

almost every country feels that a major key to its economic development is the expansion of exports. Yet virtually none of them has effectively determined the kinds of products it can best provide to achieve a share of world markets. They need to improve their market research, their marketing facilities and their general manufacturing capabilities, if they are to lift their exports out of the traditional agricultural and minera commodities and succeed in the competition of international

Given these conditions, we reach the question of what the United States can do to assist the economic development of emerging nations. New approaches are in order. In recent years, with growing disappointment in the results of government public aid programs, we have sought increasingly to foster private enterprise as a more effective means of achieving development.

In his landmark speech to Inter-American Press Association in 1969, President Nixon said that each developing nation must decide for "whether it wishes to accept or forego the benefits that private investment can He pointed out that constructive foreign private investment is the most expansible source of capital and that properly motivated private enterprise has a vitally important role in the social and economic well-being of thes netions. In short, private foreign investment has emerged as the single most important means for transferring capital to the . developing nations.

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Rubber Processing in Ceylon

Block rubber has not been prepared commercially in Ceylon although a small experimental plant has been set up in 1967. It is now operating with an output of 1,000 lbs. a day.

Not all the rubber produced in Ceylon need be manufactured as block rubber. Ceglon produces certain specialy rubbers which will continue

Contd on page 8

The problem of foreign trade planning in Ceylon is essentially the problem of planning the entire national economy.

Ceylon's dependence on the production and export of three primary commodities and the import of the basic requirements of food as welas a large proportion of inl termediate and investment goods is the reflection of an economy continuing a monocultural pattern of growth, semi-colonial in nature. trade planning has to take upon itself the task of exporting those commodities for which there is an effective international demand and importing only those which cannot be economically produced locally, it must necessarily form an integral part of the overall planning strategy designed to bring about structural changes in production. This strategy has to be longterm in scope.

Ceylon has so far been unable, due to various social and economic factors, to identify and implement the strategy mentioned above. The problem of foreign trade has hitherto engaged only ad-hoc attention mainly with the short term perspective of balancing the foreign exchange budget.

A long-term strategy de-

signed to bring about structural changes in production, however must have within it a short-term programme of balancing an enormous trade deficit, especially because of the vicious circle of dependence caused by the need to ensure a minimum guaranteed flow of imported intermediate and capital goods necessary to bring about that structural change. This role has to be played essentially by an adequate flow of external assistance as well as increase in export earnings with the given structure. Import substitution schemes, however, take a relatively longer period to yield results.

Thus export promotion includes in its programme the need to increase earnings from the sale of traditional commodities as well as developing production and marketing of new commodities for which there would be an effective international demand.

Ceylon must in the short run increase or at least maintain the present level of earnings from tea, rubber and coconut despite the adverse price trends for them in the world market. The success of increasing earnings from tea depends to a very large extent on the outcome of the International Tea Agreement reached in Maritius in July 1969. The decline in tea prices being associated with conditions of over-supply, I the need was stressed at that meeting for an international agreement to prevent excessive supplies reaching the market. It was recommended at the tea talks that 90 million lbs of tea should be curtailed leaving 1,311 million pounds to be allocated among 16 countries. This cut back in exports is expected to halt the price decline and attain the London auction average price of 1968.

New Forms Needed

Increasing competition from synthetic rubber has been adduced as a reason for the continuous decline in world market prices for natural rubber. However, the UNCTAD econometric model shows that

price trends. Secondly, the technological problems which inhibit quick shift from one form of production to another need to be solved. These are extremely difficult tasks for a developing country. Today, coconut oil in Ceylon is derived from copra and it would be necessary to develop a new technological process which could extract oil directly from the coconut instead of going through the present process.

Long-term Strategy

Long-term export promotion

ing goods industries are mushrooming all over the world inspite of excess capacity already existing both in developed and developing countries. The alternative suggestion that in the context of Ceylon, it would be possible to develop "skills based" export industries taking advantage of the existence of a relatively well-educated work force seems plausible but needs much serious investigation. The argument for such a development is also strengthened

Some aspects of foreign trade planning in Ceylon (part II)

the supply and demand for natural rubber roughly balances off upto as far a 1980 and that natural rubber and synthetic rubber are more complementary than competitive. An important factor may be the future release of US stockpiles which would no doubt have an adverse effect on prices.

The example of Malaysia shows that Ceylon too could take advantage of developing. new forms of natural rubber. Nervertheless, the future of rubber in Ceylon as an export industry depends to a very large extent on the ability to convert natural rubber, which reach the world market in crude and semprocessed forms today, to fin shed articles for which there is an effective world demand.

Coconut is threatened by the rise in domestic consumption in the future to reduce exportable surplus sharply. The major problem here is to increase production, whiels however is a long-term prospect. Nevertheless, an examination of the pattern of eoconut products exported the prices offered in the world market for different kinds of coconut products over the years seem to suggest that Ceylon could, in the short run, increase her earnings from coconut by exporting the correct product-mix.

The prices paid for the different kinds of coconut products during the last decade was such that if Ceylon exported her coconut oil during this period in the form of Copra she would have gained about Rs. 230 million more or in the alternative, if all coconut products during this period were sold in the form of desiccated coconut, Ceylon would have earned Rs. 1,500 million more in foreign exchange. 2

There are, however, two fundamental problems which will have to be overcome in order to achieve the type of product-mix required to maximize earnings. Firstly, will be necessary to organise the rapid information flow that is required for forecasting

strategy will demand on the one hand an assessment of future trends in the international market of commodities and prices, and on the other the availability of local resources—both physical and human—to meet these trends effectively. Ceylon so far has lacked this information and work is now being undertaken to study export possibilities on the lines recommended by the GATT—UNCTAD Interna-

BY LLOYD FERNANDO
Asst. Director, Perspective
Planning Division Ministry of
Planning & Employment

tional Trade Centre; 3 nevertheless a serious bottleneck would remain incleared unless effective steps are taken to identify new production possibilities. A major obstacle in this regard is the lack of a comprehensive inventory of Ceylon's raw material resources

It has often been suggested that there is much scope for the rapid expansion of exports of the so-called "cheap labour goods" from developing countries to the highly industrialized ones and Ceylon could take advantage of this due to the existence of a large army of unemployed. It would seem, however, that such possibilities have been greatly overestimated. The textile and the light engineer-

by the fact that the surveys undertaken so far have revealed very little mineral resources in the country.

The scope for the expansion of manufactures from Ceylon is, however, limited and needs realistic and cautious assessment, especially due to problems associated with production. On the other hand the development of new agricultural crops, for which recent investigations have revealed much scope, may yield generous results provided the markets are found.

Factors limiting Import—Substitution.

The strategy of foreign trade planning in the context of a developing country must also determine the role of import substitution together with that of export promotion. Given that there is competing demand for resources between the two, the choice will no doubt have to be based on the comparative evaluation of costs and benefits. Generally, in equal conditions-with the same gestation period, identical capital output ratios and equivalent foreign exchange effect an import substituting project should take priority over the export-oriented one mainly for the reason that it strengthens the economic independence of the country while the export-oriented scheme subjects it to the vagaries of a world market.

1—The UNCTAD Econometric model on tea presented to the Mauritius Tea Talks indicated a growing world surplus in the tea market. "By 1975, the projected surplus of some 150 thousand tons) would represent 13.14% of estimated demand in that year outside the socialist countries. If promotional campaigns are successful in halting the switch in consumer preferences away from tea, the projected surplus in 1975 would be reduced to about 110 thousand tons—still some 10% of world demand." The model also indicated that prices will continue to fall by about 1d., per lb., for every 8 million lbs. excess.

2—These gains are, however, hypothetical and it is not suggested that Ceylon could have sold all her coconut products in the form of desiccated coconut keeping the same prive levels. What is suggested is the scope for an optimum product-mix to maximise

3—The work done by the GATT-UNCTAD Inetrnational Trade Centre in compiling manuals of export promotion research is of much significance to developing countries in their drive for export diversification. These manuals recommend simple market research techniques which may be employed by developing countries without much cost.

AGRICULTURE DEVELOPMENT PLAN

(Contd. from Page 6)

to find an attractive market in the future. The scope of, an extent to which, the raw rubber can be processed into the new forms of rubber is examined in the following paragraphs:-

Ceylon's rubber production can be divided into 3 main types, viz:

Smoked Sheet (R.S.S.) ... approximately 60% production.

Latex Crepe (including Sole Crepe) .. approximately 25% production

Scrap Crepe .. approxi-mately 15% production

The large estates (i.e., holdings above 100 acres) in Ceylon produce all the latex crepe and a high proportion of the top grade sheet rubber. These estates will continue to produce all these high quality rubbers throughout the Plan

It is estimated that the expansion and modernisation of the existing factories which service the large estates will cost approximately Rs. 2 million a year. The existing tax concessions constitute an adequate incentive for such investment as long as the Estate Companies operate at a profit. As stated earlier, however, the establishment of new factories for the conventional types of rubber will be discouraged and incentives will be provided for promoting investment in any new processing capacity that is required for the manufacture of block rubber.

Latex Crepe With the exception of off-grade latex crepe, this type fetches a price in the world market which makes it undersirable to switch over to block rubber. The off-grade crepe is obtained from the fractional coagulation of latex in about 50 estate factories situated in all rubber districts. Extensive tests on a small pilot plan have shown thatt fraction coagulum can be manufactured into high grade block rubber (SNR 5) and

be marketed as such, preferably as a special high tensile rubber because of its higher protein content. The amount of this fraction rubber will not exceed 5 million lbs. per

Scrap Crepe: Scrap crepe is manufactured into five main grades. The quantity of each grade is unknown. The raw material for this production is cup scrap and cup lump, field coagulum, tree lace and earth scrap.

Fresh field coagulum and cup scrap as well as cup lumps ere suitable for block rubber manufacture, while tree lace on account of its high manganese content ought to be excluded and made into scrap crepe (No. 1 and 2 if care is exercised) pending further development work. Earth scrap and other sources of scrap crepe are too degraded and are unsuitable for manufacture of block rubber.

The amount of scrap rubber suitable for block rubber is estimated at approximately 24 million lbs. half of which comes from the large estate size group.

Smoked Sheet This may be regarded as the general purpose rubber which is going to be replaced by block rubber. If Ceylon is to keep pace with the developments taking place in the major natural rubber producing countries like Malaysia and Indonesia, it is essential that Ceylon formulates a programme for switching over from sheet to block rubber manufacture. •

Ceylon is in the fortunate position that most of its sheet production is sold under bilateral trade pacts. In addition to the prevailing market price, an amount is paid by the buying countries to cover Government handling charges. In order to encourage rubber growers to produce more of the top grade RSS 1. the Government pays an extra 2 1/2 cents. per lb. for RSS 1 to the producer.

As long as this favourable arrangement continues there no need for producers of RSS 1 to switch over to block rubber manufacture. In a good, well run estate factory, it is possible to maintain an out-turn of more than 90% of RSS. 1. Such factories should continue to make RSS.

Between 15% and 20% of Ceylon's sheet production is in the form of RSS. 4 and lower grades. This rubber

Demographic Revolution in Ceylon

Part III of this article will appear in our next issue.

mmmmmm

rubber. As a temporary measure, the conversion of lowgrade rubber into block rubber appears to be a feasible proposition but it would be better if the unprocessed rubber (latex) is directly diverted to block rubber instead of first processing into a poor quality sheet. Moreover, it would be difficult to obtain a uniform quality of block rubber from low-grade sheet rubber as it has been processed under greatly varying conditions and in some cases has been dried on the road surface and exposed to direct sunlight.

The sheet production of the holdings below 100 acres is distributed approximately

as ionov	S Tonows.		Production in 1968	
		j.N.	1. lbs)	
RSS. 1		20%	28	
RSS. 2	****	30%	39	
RSS. 3		30%	42	
		10%	13	
RSS. 4 Lower	9.00	10%	13	
Lower				
		100%	135	
		The same of the sa		

This is the rubber for which a programme should be drawn up for a progressive switch to manufacture of block rubr

Where it is not immediately possible to establish central factories for processing smallholders' latex into the new forms of rubber, it is proposed that group processing centrebe formed, so that a higher grade of sheet may be obtained. Such group processing centres can eventually be cons verted to collecting centres for latex if and when a block rubber factory is established About 20 centres should be erected each year at a cost of Rs. 20,000/- per centre. The total cost will be Rs. 0.4 million a year. These group processing centres will be registered by the Department of Co-operative Development and will be supervised by the Rubber Research Institute.

To summarise, as much as possible of the following raw material should be diverted to block rubber production during the Plan period:-

Million lbs. Year

Fraction coagulum from large crepe-manufacturing estates approx. Cup Scrap and Field coagulum from all size groups approx.

Latex from small-holdings below 10 acres and medium estates 10-100 acres approx.

Total Approximately

Manufacture of Block Rubber to Technical Specifications

The biggest potential for changing over from conventional forms of rubber into block rubber lies in the field of converting the latex produced by smallholders to the newer forms of rubber. It should be possible, although it will pose considerable or-ganizational problems, to establish central processing factories to cater for latex produced by small-holders and small estates in places where sufficient raw material is available within a reasonable distance. It is estimated that a minimum daily intake of 5 tons of rubber is necessary to run a central factory without losses. To ensure a profit the daily through-put should preferably be 10 tons or more.

The private sector is unlikely to show much interest, at present, in making investments in central processing factories for the following reasons:

(1) The price differential between block rubber and the conventional grades is too small to cover both the cost of production, depreciation, and interest on capital. This however, could be off-set by granting a subsidy towards capital investment.

(2) There is a lack of technical know-how and skilled personnel in this field.

(3) Small-holders are reluctant to sell their latex to private or co-operative enterprises and prefer to manufacture their own smoked sheets. Purchases and collection of latex from smallholders is very

difficult, and has only a chance of success if the Advisory Department of the Rubber Research Institute is actively in-

A recommendation has already been made that an outright grant of 1/3rd the cost of machinery and equipment be given to spur capital investment in block rubber factories. This is likely to be implemented shortly. However, the private sector will still be hesitant to invest in Central Processing Factories and will probably confine their activities, to manufacturing block rubber where the raw material more directly controlled by it. For these reasons it is proposed that the first Central Processing Factory should be organised, established and managed by the Rubber Research Institute. With the establishment of this commercial factory, it will be possible to train personnel locally and provide some technical and managerial knowhow for the industry. Moreover, the experiment will prove useful in planning the construction of further block rubber

The present cost of a 2,500 tons per annum central prot cessing factory is estimated a-Rs. 2 million, of which approximately 50% represents the foreign exchange component.

A tentative target for production of block rubber is:-Production Year (Tons) 1,000 1971 3,000 1972 6,000 1973 10,000 1974 15,000 1975 20,000 1976 30,000 1977

TRADE ... FOREIGN

(Contd. from Page 7)

However, the experience of Ceylon in the development of "import-substituting" industries during the last decade is not a happy one. The manufacturing industries which arose in the country since 1959 grew not as a result of a conscious policy directed towards creating a viable industrial structure but consequent on banning imports considered to be non essential. Many goods, the import of which was banned, found their way into the country as spare parts and components which were finally assembled locally.

A major factor limiting the scope of import substituting industries in Ceylon is the size of the local market. Quite often the economic size of the plant is much larger than the

entire domestic demand. In some cases the market is so small as not to be able to absorb the output of a single plant and in many others, two or three plants could saturate it. This has led to the creation of monopolies with little or no incentives for improvement of quality and lowering of costs.

By way of answers to the problems discussed so far the government of Ceylon has initiated action in three major areas: first in building up an institutional framework for the initiation and promotion of non traditional exports; second, the search for new and enlarged markets through regional co-operation; and third, the rationalisation of the industrial structure with a view to reducing the use of imported inputs as raw materials. (CONCLUDED)

COMPANY MEETING REPORTS

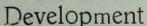
The Fconomic Times regularly features Company Meeting Reports.

Annual Reports of Companies may be addres-

Editor, (Company News) Clo. The Economic Times (1st Floor.) 157, Jayantha Weerasekera Mawatha. Colombo 10.

RAVEL AND TOURISM

Special Supplement



Programme for Tourism

Ceylon's tourist industry has seen considerable development and consolidation in The Tourism recent years. Plan which will guide the development of the visitor industry. divides the country into 5 resort regions-Colombo and the west coast beaches, the south coast, the ancient and historical cities. the high country and the east coast. The programme envisages a total of around 4,500 new hotel rooms and comprehensive resort facilities to be

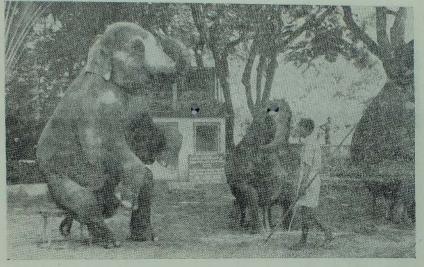
The South Coast region will accent beach holidays on the scenic south coast, acquatic sports and the old Dutch city of Galle. The Bentota National Holiday Resort is one of the highlights of this region; the Resort now has a total of 150

distributed in these regions by

the end of 1976.

The present rooms in six hotels, 3 guest located south-west of the Yala hotel rooms. approved accommodation houses and 3 resthouses. National Park has been prostrength of this region is 244 A village in the jungle granmed for completion by

NO COCCOCCCCCCC



The Dehiwela Zoo which is just six miles South of Colombo is considered the best in Asia. Picture shows the "Elephant circus" which always attracts a large and appreciative audience-(Courtesy Ceylon Tourist Board)

1971, a 50-roomed hotel in 1972, and another 50-roomed hotel in 1973. This region has a present room strength of 326 distributed among 7 hotels, 4 guest houses and 9 resthouses. A total of 1,150 rooms is projected for this region by 1976.

Tea and scenery, a pleasant montane climate and golf and trout fishing make up the potential of the High Country resort region which also has heavy domestic vacation traffic. The projected room requirements for this region are 250 by 1976, and almost the full complement is available

A capital almost always attracts tourists with its special personality; its shops amusements, amenities and cultural activities. The Colombo Region, centering on the capital and extending to the adjacent beach areas has a room projection of 1,850 by 1976. At present this region has a room count of 756 -which will increase to over 500 by early this year. One of the newest additions to the hotel strength of this region is the luxury Pegasus Reef Hotel. Colombo will also have an Intercontinental and an Oberoi hotel in the future.

the end of 1971 with small

20-room hotel units, cottages and camping areas. The 1976

room projection for the sou-

thern coastal region is 1,400.

Cities Region of Ceylon is an

area with very potent domestic

pilgrim as well as visitor appeal.

The remains of the island's

splendid ancient civilization at

Anuradhapura, Sigiriya, Pol-

onnaruwa and Kandy, and

their pageants and ceremonies

are some of the best travel

attractions the country has to

ACCOMMODATION FACI-

LITIES

Three travel resort develop-

Polonnaruwa

ment schemes are under way

and Giritale which will provide

substantial hotel, dormitory

camp and cottage accommo-

dation and tourist facilities.

The Polonnaruwa Resort is

scheduled to operate with 2

hotels of 70 rooms as well as cottage and dormitory acco-

mmodation and tourist facili-

ties by 1971. The first stage of the Sigiriya Resort is scheduled

for operation shortly with ten

camping sites; a 3-roomed hotel, 2 pension units, and 5

family drive-in units, will be constructed in 1971 and a 50-roomed hotel is planned for 1971. The Giritale Resort,

miles from Polonnaruwa,

will have a complex of camp

sites, family cottages, dormi-

resort facilities by the end of

accommodation and

Sigiriya,

The ancient and Historic

will develop the immense tourist potential of the scenic east coast and outlying points of specific interest such as Jaffna and Gal Oya. Picturesque and historic Trincomalee will be the nucleus of a major resort region which will accent beach holidays acquatic sport and visits to ancient cities. A preinvestment study is now in progress and the programme will probably operate between 1973 and 1976. The accommodation plant of this region is programmed to build up to 485 rooms by 1976; at present available accommodation totals 121 rooms.

The East Coast resort region

HOTEL CODE

Of the total programmed accommodation of around 5,000 rooms by 1976, a total of 2,119 will be in operation dur-ing the 1970-71 tourist season. Meanwhile existing acco mmodation is inspected and classified at regular intervals to

Contd. on Page 12



HOTEL BENTOTA

SITED JUST 38 MILES FROM COLOMBO THE "LIHINIYA SURF" SUNS ITSELF ON ONE OF CEYLON'S MOST BEAUTIFUL STRETHCES OF BEACH. CENTRALLY AIR-CONDITIONED WITH 40 DOUBLE - ROOMS GIVING A MAGNIFICIENT VIEW OF THE SEA ENJOY THE EXOTIC FOOD OF THE "RASAMUSU" RESTAURANT, SIP A DRINK AT THE "MATHPAN" BAR

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TRAVEL BUREAU

Development of Tourism in Ceylon

Ceylon has played with the idea of tourism for the past 40 s or so and has had tourism directors under one name or another, both part time or full time, during this period.

We have lost 25 years in which other countries have made The world's travellers would like to come into our country in shoals to enjoy our beaches our sun, our greenery, our mountains, the ruins of our ancient civilisation, temples and tanks, our jungles, lakes and ruins. Up to a year or two ago the country had not seen one new hotel worth mentioning in the last 100 years.

spite of the lethargy shown in the past, with the growing world interest in the subject and the highlighting of its importance as source of revenue for falling national economies, more accent has been placed on the subject in recent times.

More can be done in the next five years than in the past 25 years if we start now with an appreciation of the potential and put our shoulders to the wheels. The efforts of the Tourist Board are now relisiing fruition in the opening many new hotels The gasus-Reef, the BOAC-Pegasus-Reef, Fortes enterprise with large scale Ceylonese participation, was opened in February this year and for the moment is the first of the Five - Star Hotels. These new hotels were opened in the new Bentota Tourist Resort. The room Ceylon Inter-Continental is under construction.

Within a few minute's drive from Bandaranaika International Airport, Brown's Beach Hotel and the Blue Lagoon Hotel with 30 rooms and smaller hotels providing cottaage type accomodation have sprung up at Negombo which, due to its proximity to the is becoming increasingly popular as a tourist

resort. More hotels are being constructed throughout the

> V. E. H. De MEL Chairman, Association for the Promotion of Tourism in Ceylon

country and more paricularly in the beach resorts.

Picture shows tourists relaxing at the Coral Gardens Hotel at Hikkaduwa. The picturesque setting attracts many tourists here. [Courtesy Ceylon Tourist Board]

acute accomodation shortage experenced especially during tourist the peak from November to April will ease to a certain degree on completion of these hotels under construction.

Role of Local Bodies

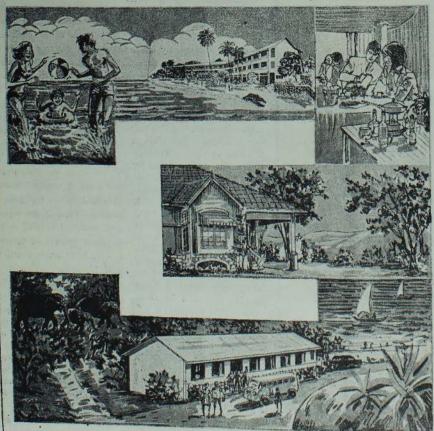
Tourism has now come to be developed on lines where the indigenous population are not directly interested in it. The Local Bodies and the inhabitants of an area do not often consider that tourism is a part of their business. In an effort to arouse enthusiasm, among especially the Local our Association towards the latter part of last year organised a Seminar which was enthusisatically received.

The Association suggested to the Minister of Public Administration, Local Govern ment and Home Affairs that the following clause be incorporated into the respective Ordinances to empower Local Bodies to expend money for the promotion of tourism

"To establish and maintain building facilities and services for the promotion of tourism and to provide information and publicity for this purpose".

(Contd. on Page 14)

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Relax charter flight restrictions

The Department of Civil Aviation's yester-year annoucement in regard to charter flights, still seems to hold good. it is certianly very distressing and discouraging. Instead of removing the archaic restrictions placed on Charter Traffic to this country it has chosen to tighten up and place further hazards on those persons arriving here for a short hoilday.

This is particularly so in the case of home-sick Ceylonese based abroad, mostly in the United Kingdom returning home for a short spell with their loved ones, mainly to enjoy the festive season from December to January.

Under the new regulations laid down by the Director of Civil Aviation a Ceylonese returning to the island for a a few weeks has to deposit £ 25, if he is to be allowed to to set foot on home soil. This is ridiculous. Cevlonese compelled to bring foreign currency before they are allowed to enter their own country. For foreigners it is still worse. They must have £5 per day for the stipulated 30 day period in Ceylon, Today, when Ceylon is going all out to build its tourist industry, which is way behind other countries in this region it is an absolute shame that we should require this sum from foreigners visiting this island.

A person who travels on a charter flight are not those who can be catergorised as free spending tourists. They will spend all right, but within their means. It is a fact that even on the Continent a Charter type tourist spends about flights to enter the island with-£2 a day, i e, £3 less than what we wnat of them.

The excuse trotted out by the Civil Aviation Department in placing these morbid restricitions are that they were neccessary safeguards, following the two charter fiascoes - one a few years ago where about 125 Ceylonese were stranded at Katunayaka. Both these charters were organised by Ceylonese residents in the U. K. But is it fair to burden others arriving here on charters? Most certain-

Today the Ceylonese in London have organised themselves into clubs and have launched on membership drives to enlist foreign members, to create a better Anglo-Asian relationship. They have been very successful in doing this so far.

Those foreigners who have arrived here already on charter flights have gone back home with high impressions of Ceylonese hospitality. They have all spent fair sums of money, but none of them can afford to return under the new regula-

It is poignant to point out that at this stage that while the Ministry of Aviation has thought it fit to persecute charters with terms and conditions designed to deal a sledge hammer blow to the charters organised by genuine Ceylonese Social Clubs abroad it continues to allow foreigners arriving here on scheduled

out their having to bring a penny. This is very strange, to say the least.

Ban On Transit Tourists

It would be very interesting to know why the Director ot Civil Aviation has thought it fit to ban tourists arriving on Colombo bound charters. Here are people arriving from abroad, wanting to transit from here to neighbouring countries. They will be carrying with them their schedule



ARTHUR L- ALVIS the well known personality in the Char-

return tickets to Colombo and also sufficient money for their stay here. They come back Colombo to rejoin the charter on its return to whatever country it came from. What's really wrong with this?

It will look rediculous if my passengers left Colombo for Paris and if the French Aviation authorities objected to their joining a French airline or an IATA carrier and rejoining the group flight to Ceylon. They on the confrary will only encourage such invisible revenue.

I have travelled from Colombo to Singapore without an onward ticket or visa and spent a week in Singapore before reaching Bangkok, where I collected my charter flight ticket without a visa and travelled by charter to London after four days stay in Bang-

Singapore and Bangkok are two highly developed tourist countries and the Governments of the two countries know what they are about. One of the striking factors of their tourist drive is the courtsey and understanding afforded. So why not little underdeveloped Ceylon?

I realise that we are only four years in the tourist trade officially. It is in fact too short in the life of any organistion in which to have made vast strides. There is no reason why we should not forge ahead in our tourist programme, if we were to relas some petty ideas at the custompoints, landing rights and certain eschange control restrictions.

The travel world is increasing. The average European goes places. From London to Portugal by coach take four days with an inclusive of £110 for 2 1/2 weeks. It is these that I am thinking of diverting to Ceylon in 12 hour flights with an additional cost of say £55 half across the world. We must recognise that we are not on the Round the World Air Route.

When I am thinking of tourism my mind goes to the May-October off season when hotles are almost empty and idle. It is this period when the occupancy rate drops to 20 per cent. There is only

one way we could develop this by building up and encouraging tourist traffic and removing the new conditions,

Has one thought of the East coast and the winter in Australia right now the Australian market has not yet been tapped.

One country, that hits my mind as a Scientific approach to tourism is Switzerland, where tourism is an art. The people, the hotelier, the travel agent feels it is their patriotic duty to help grow this industry. *Of course we cannot compare our tourist conditions to her for varied reasons.

It is a known fact that our scenic beauty, wonderful beaches and rich cultural heritage alone will not help build our tourist image abroad. What we need is to cater to western requirements, viz., clean palatable and varied foods, local arrack, if he wishes to taste it, better hotels and management, trained guides, waiters etc,. This will bring in the hard currency that we desperately need.

I have been authorised by certain business interests dealing largely with travel and air charters to gurantee the Government of Ceylon 7,000 pound sterling a month on charter traffic brought in by these firms. This would mean that for the first year our counttry will earn as much as Rs. 1,848,000 on these charter flights. This money is not to be sniffed at considering that our foreign exchange situation is very grave. are in a position to double the frequency of our flights in the second year. So why not let us fly in. Let us bring in the passengers and we will bring home the money. Lets get one thing straight however. This is not just sales talk'.

(Contd. on page 12)

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	Existing Fares upto 28.2.1971.		Revised fares with effect from 1.3.1971.		
	Rameswaram to Talaimannar	Talaimannar to Rameswaram	Rameswaram to Talaimannar	Talaimannar to Rameswaram	
Upper Dock Lower Deck	Rs. 43/- Rs. 13/-	Rs. 43/- * Rs. 13/- *	Rs, 30/- Rs, 18/-	Rs. 30/- • Rs. 18/- •	

Equivalent Ceylon currency Rs. 34/- and Rs- 10.56 respectively.

Equivalent Ceylon currency Rs. 23/- and Rs. 14/- respectively.

Note: Children between 3 and 12 years will be charged at half the above fares.

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WHAT A PRIVATE ENTERPRISE CAN DO

Never in the history has U.T.A. spent so much money in such a short time to promote a country.

The country: CEYLON: the facts: International Publicity drive to attract tourists to the

In the course of the last five years UTA has embarked in world wide advertising and public relations campaing in Europe, U.S.A. and Australia

- (a) 100,000 brochures and pamphlets were printed and distributed.
- (b) 6 Cocktail parties were held with 100 gusts at each, and many smaller
- 6 Important exhibitions in UTA premises were organised and 15 other exhibitions in departanother to be held in March at Primavera Printemps.
- 30 Travel Agents and tourist officials top were invited from France to Ceylon. Contracts were signed with repor-

ters, writers and film producers in order to publish press articles and produce films about Ceylon. More groups from USA and Australia were also invited with four more groups to arrive in Apr./May.

Altogether UTA spent more than 1 1/2 million not taking into account tickets given to guests of the siline (Travel agents), (Reporters, Film Producers) the value of which is more than 850,000 Rupees.

This year again UTA's adver tising campaign in Europe, U.S.A. and Australia will give a large share to the promotion of Ceylon., mainly during the Spring & Summer seasons in order to attract the tourist when accommodation is available for them.

The sales kits sent to all UTA officers, representatives, and accredited Travel Agents contain several publications and specially a "South seas Travel Guide" a book as big as a telephone directory with a lot of useful information. picture:,s. maps and routing

500 suggeations. Guides have already been distributed. Five different folders with colour pictures have been prepared: One is to promote a trip of 14 days to Cevlon-all inclusive with air transport for no more than 4,500 Rupees. -Three others are suggestions for round - the - world trips with a stay of 8 days in Ceylon

Posters picturing a Kandyan Dancer, window display kits. 2 films sets of clour slides and, post cards, calenders - are the tools of UTA officers to attract the General Public.

One Million Rupees is the budget allocated this year by UTA board of directors the for the promotion of Ceylon. This amount does not include the cost of organising trips for travel agents, press re-porters writers, TV producers-

This year U.T.A. will invite to Ceylon a new type of salesmen who in fact are the We specialists of tourism. mean the hands of international Airlines, Tourist Departments. Already two parties of 10 each spent one week in Ceylon.

to Ceylon is one thing, but if to assist them, the consequeces will be disastrous.

Plan for tourism . . (Contd from Page 9)

maintain standards. Improve- number of brief in-services ments and modernization of training schemes are provided. existing accommodation units has been strongly emphasised and considerable assistance in the form of import duty their establishments.

standards. The Tourist Devecredit facilities to finance small as well as modern ingenuity and medium sized hotel pro- easily available to the tourist jects and will also provide has also been programmed. loans to modernize old hotels. Good prospects and liberal tax policies have led to substantial investment of both local and foreign capital in hotel projects.

Entry points and frontiers as obvious starting points for tourist drivers have not been overlooked. Immigration, Customs, Exchange Control and Health formalities have been streamlined and simplified to make entry and exit as quick and as easy as possible. The vastly improved facilities of the new airport at Katunayake have helped in this a great deal.

TRANSPORTATION

Another important avenue of development is tourist transportation. Expansion domestic and international air services and the development of steamship transport has been programmed. Air Ceylon and eight other international airlines now serve Ceylon. A considerable number of touring vehicles and two air-conditioned trains have been imported for surface transport.

Apart from a substantial number of private travel agencies, the Ceylon Hotels Cor poration-which is a state institution-has also inauguarated a complete travel service. Expansion of tourist reception services, development of airports, highways, seaports, cultural institutions and protection of resorts is also programmed and considerable progress has been made.

OTHER FACETS

Training of visitor industry personnel is another essential gramme and fair progress has

This the reason why the welcome service section of U.T.A. in Colombo and the Of course to attract tourist airport has been reinforced.

Five officers are detailed no proper organisation is there mainly, who are engaged in preparing of tours , making hotel bookings, and render all possible assistance to tourists and passengers at the airport.

(Contd. on Page 13)

In the development of the tourist industry, local industries. and craftsmanship exemptions and tax relief is accommodated very substangiven to hoteliers to improve tially. Local crafts, processes products and designs will be featured extensively in hotels Steps have been taken with -the Bentota Resort is a the introduction of the Tourist case in point. This adds more Hotel Code to inspect and colour and character to a holiclassify tourist hotels in a day in Ceylon. The developattempt to maintain specific ment of the souvenir industry to make the products of Ceylopment Fund will offer easy lon's traditional craftsmanship

> To take stock finally, arrival figures have kept an encouraging upward trend with substantial annual increases. An increase of 15% was recorded in 1970 over 1969 arrival figures with an estimated 46,300 arrivals. A projection of 292,000 visitors has been made for 1976 and present trends and growth patterns indicate that this target is a feasible one. - (Ceylon Tourist Board).

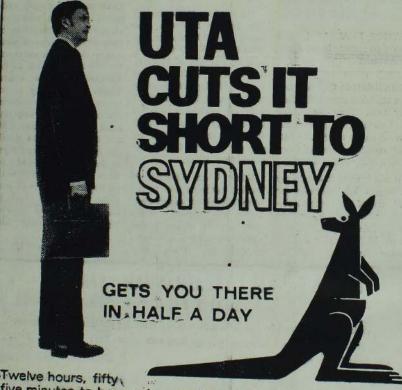
Charter flights

(Contd from Page 11)

Only the Government will have to think of this new exchange carner and in the two years of flying in we would have brought the country Rs. 3,696,000 and on the fourth year of operation a sum of Rs. 7,392,000. Would any developing country working towards more income in foreign exchange afford to miss it ? This is the million dollar question.

Today charter flights radiater from that little hub of the Commonwealth, London to the African continent, New York, Canada, the Carribean Islands, to Western Europe Scandinavia the Continent, the Middle East and the regular fantasic traffic to the Far East countries of Bangkok, Singapore Hong-Kong and from there onwards to the barrens of Australia without any restrictions, as I have known organising charter flights to Ceylon since 1965

In my opinion Ceylon should take the lid off these petty facet of the development pro- restrictions, have an open skies policy at our airport encourage been made. A Hotel School foreign investers, clean up our has been established in Col- cities from touts, beggers and ombo to provide technical other undesirables, train our training in hotel management tourist car and taxie drivers, and catering. Three regular hoteliers and their domestic full-time courses as well as a staff for better results.



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Ceylon Gets a New Hotel

The Pagasus Reef Hotel, in Ceylon , the second of four major hotels across the world in which Trust Houses Forte International Limited are associated with BOAC, was officially opened by Mr. P. B. G. Kalugalle, Minister of Tourism & Shipping for Ceylon. The Hotel is situated at Hendala, six miles from Colombo.

The other hotels which make up the trio are the Guyana Hotel in Georgetown, which opened on November 1, 1969. the Jamaica Pagasus in Kingston, and the Excelsior in Hong Kong both due to open in the autumn of 1972.

The building and management of the Pegasus is the result of the combined enterprise of -British Overseas Airways Corporation Associated Companies Limited, a whollyowned subsidiary of BOAC and Trust Houses Forte International Limited a company of the Trust Houses Forte Group.

The three-storey Pegasus, fully equipped to meet the highest international standards, has two bedroom wings and a third block of public rooms containing the reception and administrative offices, restaurant, bars, and coffee shop.

Accommodation is provided in 108 twin-bedded rooms, 5, luxury suites and one one VIP suite, all with private bathroom, balcony radio and telephone. The hotel has an air-conditioning system and



Mr. John Wareing, Manager of the Pegasus Reef.

each bedroom possessses Jndividual control units. The dustry since first entering in average year-round tempera- 1955. Prior to his appointture in Ceylon is in excess of 80 o F.

gant main restaurant on the Dacca, Lahore and Karachi,

ground floor called the Ruvanara which can seat 205 guests. Centre-piece of the room is a red canopy with gold trimmiings supported by four teak pillars. Adjoining the restaurant is a small private dining room which can cater for 25

Conference and banqueting facilities are available in the hotel and the large main function room can accommodate up to 300 diners.

The hotel is set in 29 acres of grounds which are still in the process of landscapingbut already includes a swimming pool and are planted with coconut and plam trees and sub-tropical plants. Borderiing the site is th Indian Ocean and the Pegasus has a 2,000 ft beach from ge, protected by a sandstone reef 200 feet from the shore.

The hotel manager is 35 year-old John Wareing, who has gained wide experience in the hotel and catering inment as manager of the Pegasus Reef he spent two years as The Pegasus boasts an ele- manager of leading hotels in

M. S. A. "sells" Ceylon abroad

On June 2nd last year, when Malaysia Singapore Airlines inaug rated its Colombo flight, it also commenced a very active campaign to sell Ceylon abroad as a must on every tourist's itinerary.

The inaugural month, June, saw the arrival in Ceylon of 3 separate groups of people who have a big say in the world of travel and tourist publicity. With the inaugural flight came a team of travel agents from Singapore, who were in Ceylon as guests of M. S. A. for 5 days. They were followed by travel agents from West Malaysia, and then TV, Press and Tourist Promotion Board personnel from Singapore and Malaysia. The third group included some well known travel writers from some of the best known publications on the subjects. These travel agents and writers saw the best that Ceylon had to offer by way of scenic beauty and historical and cultural attrac-

Later on in the year, M. S. A. played host again to travel and tourist publicists from abroad. In October, Australian travel agents and travel writers spent a week in Ceylon and in December a team of Japanese journalists too spent a few days studying Ceylon's attractions for the international traveller and tourist.

Cultural

In keeping with the cultural renaissance in Asia, M. S. A. next launched a plan to help bring about closer cultural tiesbetween Ceylon and Malaysia-Singapore. In October, a large troupe of artistes from Malaysia Singapore were flown down to Ceylon by M.S.A. and joint cultural show with a well known Ceylonese dance Troupe was held before a dance large gathering at the Navarangahala, M. S. A. followed this up in December by flying out the same dance Troupe to Malaysia-Singapore and a cultural tour was arranged for the Ceylon dancers. successful dance recitals were held by them at Singapore, Kuala-Lumpur, Kota Kinnalon. The Japanese journa. lists that M. S. A. brought to Ceylon in December last year wrote a series of articles on Ceylon as a tourist's paradise to the Japanese language news-

Recently a four page article on Ceylon was published in the "Her World", a largely circulated women's magazine published by the Singapore Straits Times Group, by a Ceylonese journalist, M. S. A. played an important part in obtaining this publicity.

Ceylon stands to gain by yet another event that is currently taking place in Australia. M. S. A. joined Moomba Festivals, Melbourne, in co-sponsoring the very popular " of the Pacific" Quest. Miss. Sriyanthi Fernando was selected to represent Ceylon, and M. S. A. flew her out to Australia on the 14th of February.

Wtih the new Singapore - Bombay - London flight via Middle East and Europe scheduled to begin in June this year, Ceylon will be in the happy position of being able to reap the fruits of this publicity in a bigger way by virture of her position as being midway on the route from Europe to the Orient and Australia, and vice versa.

FRIVATE ENTERPRISE . . Contd from Page 12

Thinking of the future U.T.A. has placed an order for five DC -10 JUMBO JETS which could carry 300 passengers, and will serve long-distance routes in-

In two years hence these aircrafts are expected to touch down in Colombo, while presuming hotels will be ready to cope with this traffic.



THE ECONOMIC TIMES

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TOURISM

The development of tourism in Ceylon has been accepted as a matter of policy by Government. The vast potential that the tourist industry held in store was fully realized by the previous regime when it gave the green signal to hotel investment projects in order to cater to the anticipated influx of tourists. As the Minister for Shipping and Tourism has pointed out recently: "The previous Government did a lot of work to develop Tourism. There is no difference of opinion amongst us in this regard". It is therefore clear that the tourist industry will henceforth play an increasing role in the economic development of the country under the able guidance and direction of the Minister who has already made a significant start in this direction.

Tourism is one field where the private sector should have no fears. The role of the private sector in this shpere has been appreciated by Government. At a recent seminar the Minister for Shipping and Tourism gave a categorical assurance to the private sector when he said:

"I would like to make special mention that the private sector should have confidence in us. For the development of Tourism in Ceylon the private sector is very essential. Therefore I tell the private sector to invest money in new projects without any reluctance"

In the light of this assurance it is expected that the private sector would spare no pains in making Ceylon a tourist paradise, thus helping the Government to boost tourist earnings and thereby obtain the much needed foreign exchange resources.

With the implementation of the Tourist Development plan for 1971 — 1976 Ceylon is expected to be equipped to accommodate the increasing tourist traffic not only by way of hotel accommodation. but also with ancillary facilities, including several holiday resorts situated in places of historical interest and a host of other tourist attractions.

A recurring complaint in recent times is that foreigners visiting Ceylon are harassed at several points where various formalities have to be gone through, such as Exchange Control. Customs, Immigration and Emigration etc., but no postitive action has been taken by the authorities to eliminate these difficulties and to ensure that the visitor goes through these formalities with the minimum delay and inconvenience. This is a very important aspect as far as attracting tourists is concerned. No one would like to spend his money and also be subject to humiliation. It is therefore time that this situation was remedied without delay because no amount of propapaganda is going to help if potential tourists are given the impression that they would be subject to harassment at this end.

Therefore, while ensuring the needs of the tourists and providing clean beaches etc., Government regulations must be enforced in a manner that would not give rise to such complaints. It must be realized that the booming affluence of the Western economics now enable millions of people to spend a holiday abroad. And more and more people are becoming travel concious and heading for the East. If we fail to attract these tourists we might as well say good bye to tourism.

More Bilateral Trade Agreements

Ceylon's trade delegation to the United Arab Republic and the Republic of Iraq led by Mr. T. B. llangaratne, Minister of Internal and Foreign Trade, has successfully renewed the existing bilateral trade agreements with these two countries.

Both the UAR and Iraq will purchase in 1971 about an additional Rs. 26 million worth of tea than at present

UAR PACT

The annual trade protocal between Ceylon and the UAR for 1971 provides for a two—way trade of Rs. 108.6 million Of the total exports of Rs. 543 million envisaged from Ceylon to UAR Rs. 42.9 million will be in respect of tea. In 1970 Ceylon exported to the UAR tea to the value of only Rs. 35.7 million.

Therefore, the fulfilment of the target for 1971 will actually mean an increase in the export of tea to the UAR by Rs. 7.2 million.

In addition Ceylon will export rubber, coconut products and cocoa to the value of Rs. 11.4 million.

In return Ceylon will be importing from the United Arab Republic raw cotton, cotton yarn textiles, phosphate and Sugar.

At the end of December, 1970 the trade between Ceylon and the UAR had resulted in a favourable balance to Ceylon of Rs. 54.3 million.

In addition to the commodities mentioned above, 340,000 tons of crude oil for the petro-

leum refinery valued at Rs, 17.8 million and 10,000 tons of sugar valued at Rs. 7.2 million will be exported from the UAR to reduce the balance in favour of Ceylon from 54.3 million to approximately Rs. 29 million.

Both delegations agreed in addition that a part of this imbalance should be settled through a transfer of the balance in favour of Ceylon to the German Democratic Republic with whom Ceylon at present has an adverse balance

Finally the UAR Government has promised to remit in convertible currency a further amount to settle the trade imbalance.

It is expected that by the end of 1971 trade between the two countries will be more or less in balance again.

PACT WITH IRAQ

Ceylon and Iraq entered into a new trade pact for 1971. This agreement replaces the first trade agreement between Ceylon and Iraq also negotiated by Mr. Hangaratne, in 1961.

Under the new agreement, both countries have agreed to increase the flow of trade between them. The new agreement provides for a minimum annual purchase of 40 million lbs. of tea valued at approximately Rs. 72 million by Iraq during the next five years. The actual exports of Ceylon tea to Iraq in 1970, amounted to about 30 million lbs. valued at Rs. 53 million.

Development of tourism...

[Continued from page 10]

With the incorporation of such a clause, I am sure more enthusiasm will be aroused through the country than at present. There are many bebeautiful areas off the beaten track, which have potential for drawing tourists, not receiving attention due to the lack of publicity. Such areas will come into the limelight when they recieve due publicity through the effort of local bodies.

There is fair agreement that tourism has an important contribution to make towards the country's econmy. Tourism does not stand in isolation. It depends on specialised fields like hotels, transport, publicity, travel agency facilities etc., Each of these will have to be improved and developed if tourism is to grow. There are other phases like reception at Customs, at the Airports, Exchange Control formalities, etc., none of which are perfect in this country. We certainly aim at something better than what we provide today.

There are local objections to tourism like the possible loss of our culture, as if a culture can be lost by treating a foreigner as a guest. Catering to tourists in a honest way cannot in anyway damage the culture that we have and which is necessary to build up a future for Ceylon. Culture is not something static, it grows with the times. Contrary to the objections raised, local culture can get enriched when the craftsmen finds that he can sell his goods to an interested customer and at a good price.

A fair proportion of this spending flows into the hands of the local inhabitants. The provision of these facilities also provides employment to the inhabitants of the area.

Tourism can indeed help to bridge the wide gap which exists in the balance of payments account. We can learn many lessons from the Italian efforts. It was only in late 1950s the politicians

Apart from increasing the purchases, the agreement guarantees a stable level of tea purchases for a period of five years. It is expected that the Iraqi Government would even buy more than the minimum specified in the Agreement.

Ceylon in turn will buy a slightly higher quantity of dates than it has been purchasing in recent years, The total volume of these purchases are expected to be about 14,000 tons per year. Hitherto Ceylon had been buying only dates from Iraq.

Under the new trade agreement however, Ceylon will be purchasing about 400,000 tons of crude oil per year from Iraq. In addition Ceylon will explore the possibility of importing other petroleum products and fertilisers from Iraql TRADE WITH HUNGARY

Ceylon and Hungry will negotiate a long-term bilateral credit agreement under which Ceylon will recieve equipment for development programmes.

A trade team from the People's Republic of Hungery is expected in Ceylon later this month to finalise details.

Under this agreement, Ceylon will receive automatic telephone exchange machinary for chemical industries, railway signalling equipment diesel locomotives, industrial equipment, TV for educational purposes, glass factory equipment etc, while Hungary will purchase from Ceylon desiccated coconuts, rubber mineral sands handicratfs and readymade garments.

and industrilists busy with the Italian economic miracle & post war growth began to listen in earnest when the staff of the ENIT, the Italian State Tourist Office and leading tourist operators advised on the prospects of tourism in helping the country to cover its international balance of payments with Dollars, Pounds and Deutsche Marks from the tourists spending between Capri and Venice.

The statistics for Italian tourism are now startling. It attracted 30 million tourists spending \$ 1.6 billion.

Here in our country too, tourism has unlimited scope. According to the Ceylon Toursm Plan, the Hotel accommodation is expected to grow from 1,100 rooms in 1968 to 5,130 rooms by 1976, to accommodate the expected 3000,000 visitors. The tourist income is expected to grow from Rs. 10.3 milloie in 1968 to over Rs.300 million in 1976.