THE ECONOMIC TIMES

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Fisheries

Development Scheme:

PRIMARY AIM TO MAXIMISE PRODUCTION

Fisheries is an industry where there are substantial growth possibilities in import substitution in meeting the local demands for more and cheaper products, and to a lesser extent in the export field.

No definite survey of resources has been made, but the World Bank and FAO sources estimate a minimum of 150,000 tons within a 5-mile region from the coast, whilst other experts fix the possible maximum at 800,000 tons. Our annual production within this region, outside it and from inland fisheries is about 110,000 tons. No danger of over exploitation yet exist. The Five-Year plan target is an increased production of 60,000 tons a year at the end of the period.

This is revealed in a review of the economy presented by the Minister of Finance along with the 1973 Budget.

The policy of the Fisheries Ministry is to strengthen the Cooperative sector. 90 per cent of the catch is made by 75,000 fisherman, whilst the Fisheries Corporation accounts for the remainder. But hardly 11,000 of these fishfolk are members of Co-operatives.

Exploitation

Middlemen exploit both the producer and the consumer resulting in the backwardness of this industry. 291 small societies have now been amalgamated into 45 large Primary Co-operatives.

Apart from the production of fish, these societies would sell fish and fishing gear, run small repair and main-

nise training in fishing and boat maintenance Mechanized boats equipped with a complement of gear, would henceforth be issued only to co-operatives. 332 boats of 31/2 tons each have been issued and this would soon be increased by another 130. In 1973, 370 boats would be given and from 1974, the annual issue would be 500, In May 1970 only 33 of such craft were possessed by the co-operative sector. It is only with the expansion of the co-operative sector that the credit problems of the industry could be solved.

Modernisation

This is one industry where mechanization does not lead to the displacement of labour. Mechanized craft could go further afield and are not dependent on wind direction. They carry more fishing gear and aggregate more fishing days per year.

Over 20,000 traditional craft are in operation of which about 5,000 are now mechanized. Almost all of these operate in the in-shore area of the sea up to 20 miles from the coast. 36-foot boats of the Fisheries Corporation fish in the off shore area, whilst its Tuna boats go out to the oceanic

area, and Trawlers to the Wadge and Pedro Banks. To reach the target increase of 25,000 tons from inshore fisheries in addition to the 31/2-ton boats another 1,000 outboard motors will be issued every year to mechanizs traditional craft.

loads for all the ships.

by 40 per cent.

Shipping targets now in sight

The shipping targets set in the Five Year Plan (1972-76) would be achieved three years ahead of schedule, according to the Ministry of shipping and

The planned target is eight ships and one tanker but by the end of 1973 Sri Lanka would have purchased nine ships and one tanker—one ship more than

planned. Within the space of the last 2 1/2 years the Ministry has not only been able to buy 5 ships, but has also completely eliminated the payment of demurrage and improved the turn around time of ships

The tanker would be utilised to transport the crude oil requirements of the C.ylon Petroleum Corporation. Three of the four ships to be purchased next year would replace the three time-chartered vessels now operating

on the liner service to the U.K. and Europe, while the the fourth ship would be put on the service to the

Persian Gulf Red Sea ports, states the Ministry Commumque. The Freight Bureau will ensure economic

The development of off shore and oceanic fisheries require new and large vessels for the off shore area, and further investment in vessels for the oceanic area is under consideration.

Ancillary Facilities

Mechanization also requires the provision of repair service facilities, gear for the craft, harbours for safe anchorage, training of fishermen in the new methods and boat yards for hull construction.

A new. Fisheries Harbour Corporation was set up to operate and maintain all the fisheries harbours and other ancillary facilities except for the Mutwal complex which would remain with the Fisheries Corphration.

The programmet of harbour construction and provisions of ancillary facilities at Mirissa Tangalle, Trincomalee, Beruwala and Middy was continued. Under the aegis of co-operative societies a chain of repair and maintenance workshops would be established. To curtail the import of fishing

gear and provide off season employment for fisherman the manufacture of nylon-fishing nets would be organized as a cottage industry. Wooden and fibre glass boats are constructed by the Fisheries Corporation and private firms. A ferroconcrete hull constructed bp a local firm with foreign collaboration, would soon be in the market. Under the extension services of the Fisheries Department fisherman are being trained in the art of operating mechanized craft.

The Fisheries Corporation would henceforth concentrate on production and marketing; it could them fulfil the prime purposes for its creation, viz., fishing in the deep seas where smaller craft cannot venture, and purchasing the catch of individual fishermen at fair prices to be marketed to the consumer at cheaprates.

Fish canning at the Pesalt Canning factory would be expanded with the provison of additional storage facilities to stock fish for canning. A Fish Meal plant will also be installed in Pesali to make use of the waste.

Inland fisheries would increase production by another 10,000 tons by 1976. An intensified programme of inland fisheries development will be undertaken with the establishment of new Inland Fishery Stations. Fish culture would be encouraged. Inland fish will be utilised for the production of smoked and dried fish as import substitutes.

Exports of tuna skipjack, prawns and lobsters continued in increased quantities. Export figures for 1970/71 amounted to Rs. 4.9 million and further increases are expected.

N. S. B. savings top Rs. 60 mil.

Domestic savings at the National Saving Bank exceeded Rs. 60 million over the last eight months, according to Finance Ministry sources.

The Southern Province has recorded the highest savings deposits with the Western Province coming second.

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 New Approach to
 Foreign Aid; 6&
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A Regional Office of the NSB was opened at Galle recently. Other branch offices scheduled for opening shortly are at Anuradhapura, Kūrunegala, Jaffna, Kandy, Ratnapura and Welimada.

The present practice of having to apply to the Head office for withdrawals of Rs. 50/- and over will soon be ended and "on demand" withdrawals up to the balance lying to the credit of each Account holder will be introduced.

Two other major schemes that are to be introduced shortly by the NSB are a National Pension Scheme and a Premium Bond Scheme.

Season's Greetings

We wish all our readers a very cheerful X' Mas and a bright

New Year

LARGEST SELLING FORTNIGHTLY FINANCIAL JOURNAL

MARKET PRICES

COLOMBO

November

CLOSING PRICES 28-12-72

TEA (Rs. Cts. Per lb.)

Approximate range of prices (including teas sold Ex, Estates

| High Grown: High Grown: High was properly to the country to the | 1.98 1 be purchase | 3.45 at 4.10 | |
|---|------------------------------|-----------------|---|
| Medium-Grown: Small Leaf Low- Grown: Tea For Price: | 1.67 1.88 — 1.35 — | 2.18 | 1.88 — 2.15 1.75 — 1.88 1.35 — 1.55 |
| Leafy Low-Grown: | 1,80 — F.B.O.Ps 1,80 — | Sattle Sa | F.B.O.P.Fs. 1.90 — 10.00 |

RUBBER PRICES FOR THE WEEK ENDED. 9.12.72.

| warm and blucon store and Clo | cts.—per lb. sing otations Avg. t | Avg. to Same Period o date |
|---|---|---------------------------------------|
| RSS No. 1 RSS No. 2 RSS No. 3 | 91 80 84 3/4 73 | 1972 1971 80 3/4 70 3/4 4 69 |
| constructed by a local firm with foreign colla AROO would soon be in the market | Opening Price | tte watt annbar |
| Estate Copra No. 1 COCONUT OIL (Rs. per ton) November December | | 1,250.00 1,250.00 |
| DESSICATED COCONUT | Opening price | (per lb.) Closing Price |

December PRICES OF THE WEEK ENDING 10.12.72

.70

| Commodity | Buyers | Quotations Export |
|--|--|--|
| | Per i | b) won on a DUTY |
| Cardamoms | 19.90 | - 21.50 40% |
| Cardamom Seeds | 8 80 | - on true |
| Cloves O | 2.50 | - 13.00 F.OB. |
| Cloves Stems | 1 3.75 | |
| Mace | 7.00 | |
| Nutmeg (Shelled) Nutmeg (Unshelled) | 4.75 | 15.52 strasgo |
| Nutmeg (Unshelled) | 2.25 | 2.50 stall add |
| Pepper (Black) | 4.25 | 101 4.75 ma today |
| Papain (White) | 27.00 | = 28.00 $= 25.00$ |
| Papain (Brown) | 24.00 | - 25.00 |
| Cinnamon H/1 | 3.40 | - 3.45 20% on |
| Cinnamon H/2 | 3. 0 | true f.ob |
| Cincon Onilinas No. 1 | monoted | value |
| Cinnamon Quilings No. 1 | | om-craorq value |
| _do_ No. 2 | and pro- | bour construction |
| do— No. 2 of | Per Cwt. | Export Duty |
| do— Do No. 2 of the sail | Per Cwt. Buyers Quot. | Export Duty |
| do— Do No. 2 of the sail | Per Cwt. Buyers Quot. | Export Duty - 275.00 40% on |
| —do— No. 2 Cocoa F | Per Cwt. Buyers Quot. 270.00 300.00 | Export Duty - 275.00 40% on - 325.00 true f.o b |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) | Per Cwt. Buyers Quot. 270.00 300.00 145.00 | Export Duty - 275.00 40% on - 325.00 true f.o b |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 | Export Duty - 275.00 40% on - 325.00 true f.o b value |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) Croton Seeds | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 | Export Duty - 275.00 40% on - 325.00 true f.o b value |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) Croton Seeds Essential Oils | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 150.00— Per oz.1 | Export Duty - 275.00 40% on - 325.00 true f.o b |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) Croton Seeds Essential Oils Cinnamon Leaf Oil | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 150.00— Per oz.1 18.50 p | Export Duty - 275.00 40% on - 325.00 true f.o b value b. her 25 ozs |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) Croton Seeds Essential Oils Cinnamon Leaf Oil Cinnamon Bark Oil | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 150.00 Per oz.1 18.50 p | Export Duty - 275.00 40% on - 325.00 true f.o b value b. ber 25 ozs 20.00 |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) Croton Seeds Essential Oils Cinnamon Leaf Oil Citronella Oil Estate Quality | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 150.00 Per oz.1 18.50 Per oz. Per lb. | Export Duty - 275.00 40% on - 325.00 true f.o b value b. per 25 ozs 20.00 unquoted 10% on |
| —do— No. 2 Cocoa Coffee (Arabica) Kapok (Clean) Kapok (Unclean) Croton Seeds Essential Oils Cinnamon Leaf Oil Cinnamon Bark Oil | Per Cwt. Buyers Quot. 270.00 300.00 145.00 37.00 150.00 Per oz.1 18.50 Per oz. Per lb. | Export Duty - 275.00 40% on - 325.00 true f.o b value b. ber 25 ozs 20.00 |

WEEKLY PRICE LIST WEEK SUBSIDIARY CROPS . ENDING 10.12.72

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

| Cereals | into } (P | er Bag 154/15 (Per bushel) | lbs) SI |
|---------------------|----------------|-------------------------------|---------|
| -Paddy | 1000 - 3 | Unquoted | TEGT. |
| -Other varieties | We when | and Harrison | |
| -Rice Per Boiled | *** | 33 | |
| -Country Rice No. 1 | Control of the | the same of | |
| -Country Rice No. 2 | *** 1 | 52 | |
| -Samba Rice | 1 1 1 1 1 | 1171 | |
| -Kora Per C | wt | 48 00- | 50.0 |

TEA REPORT

AUCTION No. 39 HELD ON 11th AND12th DECEM-BER 1972.

The total quantity offered was 7,863,272 lbs., comprising 3,921,528 lbs. Leaf Grades 739,081 lbs. Dusts, 155,140 lbs. Reprints, 35,600 lbs. Sunday Lots and 3,161,063 lbs. Ex Estate. Quality Western teas were fractionally brigher and there was a strong demand throught out although some Medium prices dropped a little towards the end of the Sale.

High Grown Teas; Western

BOP's and BOPF's followed the same trend with the best and middle range invoices firm while the poor teas improved by 5/15 cents.er Medium Grown Teas: BOP's

were 3/8 cents dearer at the start but about firm towards the close. The better Western BOPF's were shade easior but others with a fairly neat leaf appearance gained a few cents.

Low Grown Teas; Demand was strong for all grades. Small leaf BOP'S improved by 5/10 cents and BOPF's were steady. Leafy BOP's moved gained 5 cents, OP's up 10/15 cents and BOPF's were steady. Leaf J BOP's were firm to slightly dearer.

Commodity Commentary

Even the poorer made teas were dearer.

Tippy Teas: FBOP's were fully firm to 5 cents dearer. Small leaf Flowery Fannings gained 10 cents and with only dearer.

RUBBER REPORT WEEK ENDING 9TH DECEMBER 1972.

opened 1/4 RSS NO: 1 cent easier, mainly due the increase in duty by 1 cent per lb., but improved rapidly thereafter to touch 93 cents per lb during mid week before easing off in line with overseas advices to close at 91 cents per lb.

Approximately 557 Tons of LATEX CREPES were offered at the Two Sales held during the week under review, a substantial increase of 115 Tons compared to the previous week's total. At the First Sale, better overseas advies resulted in best latex crepes improving further by 1/2 to 21/2 cents per 1b. whilst the F. A. Q. offerings were irregularly dearer.

& the duller types marked up sharply by 3 to 10 cents per lb. However, the inferior grades were irregularly easier. At the subsequent Sale; good general demand resulted in best a limited quantity of attractive leafy Flowery Fannings up further by 3 1/2 to 4 on offer, these were generally cents per lb. whilst the F. Offerings were 4 to 5 cents dearer. The duller types again forged ahead by 61/2 to 9 cents per lb. whilst the inferior grades too showed a sharp recovery of 71/2 to 8 cents per lb.

Approximately 141 Tons of SCRAP CREPES offered at the Two Sales held during the week under review, an increase of 27 tons compared to the previous week's total. At the First Sale, light brown scrap crepes were irregularly dearer whilst the dark brown types remained unchanged. The darker sorts were irregularly dearer. Flat Bank inproved by I cent per lb. At the subsequent Sale, light brown scrap creps were on:e again irregularly dearer whilst the dark brown and darker types were marked up by 2 2/1 to 5 2/1 cents per lb. Flat Bark was factionally dearer by 1/2 cent per 15.

Approximately 42 Tons of SCALE CREPE were offered an increase of 12 tons compared to the previous week's total. Despite the heavy arrivals, values were marked up appreciably for ail Smooth FAQ Offerings largely due to covering demand prompted by

(Contd on page 10)

better overseas advices.

Rs. 2/- on the lower limit and Rs. 20/- per cwt. on the upper limit Next best grades however were at previous levels at Rs. 260/- to Rs. 270/per cwt., whilst off grades continued to be quoted at Rs. 250/- to 260/- per cwt. with Poorer sorts too remaining at Rs. 180/- to Rs. 230/per cwt.

Pepper: A small lot of 39 1/2 lbs. of Pepper was of Pepper was sold at Rs. 5/20 per lb.

Coffee: 3,769 lbs. of Coffee were on offer with a small quantity of approximately 21 lbs. of good quality Arabica fetch ing Rs. 340/- per cwt., the market however remained Unquoted.

Cloves: 1,551 lbs. of Cloves were on offer and were withdrawn due to lack of suitable bids, the market for Cloves noticeably easier.

Cinnamon: 10,481 lbs. of mixed quality Cinnamon were on offer with one lot of 95 lbs. of fair average quality fetching Rs. 3/45 per lb. and Chips fetching Rs. 2/80 per lb.

Produce Report

WEEK ENDING 10TH DECEMBER, 1972.

decrease of 1,453 lbs. compared to the previous week's total. There was more competitive buying resulting in a firmer market, No. quality moving up by Rs. 1/50 per lb. to close at Rs. 19/90 to Rs. 21/50 per lb. Next best grades too were slightly firm at Rs. 18/50 Rs. 19/50 per lb. whilst No. 2 quality too

improved to Rs. 18/25 to Rs 19/- per lb. with Off grades too closing dearer at Rs. Cardamoms. 5,539 lbs, of 14/- to 18/- per lb. Seeds Cardamoms were on offer, a were transacted at Rs. 8/80 to Rs. 8/85 per lb. Hame non

> Cocoa: Approximately 179 cwts of Cocoa were on offer a decrease of 49 cwts. market was rather erratic with certain amount of reluctance being shown by buyers, No. 1 quality being quoted at Rs. 270/- to Rs 275/- per cwt., a decline of

| Pulses | | .nh | Per Cwt | one stud |
|-------------------------|-----------|-------------------|----------|-------------------|
| -Red Gram -To | or Dhal) | | 40.00 | - 45.0 |
| -Black Gram (Ur | idu) | practice of | | 2000 |
| —Bengal Gram | | to the Head. | 53.50 | gmiven |
| Green Gram Bombay Cowpe | | took (I | 40 00 | office fo |
| | unanana. | Thomas Per 1 | | 100 |
| Millets | | transland officer | | withdiay |
| -Finger Millet (K | urrakkan) | | -16.00 | (per ton) |
| —Sorgum —Soya Beans | } | 850.00 | quoted | (per cwt) |
| And the second second | 3 | | | introduc |
| Spices Condiment | 2 M5 | | Per lb. | |
| -Mustard | 8 | and schemes. | 2 70 2.7 | Then 8 |
| Chillies | issus 3 | Pe unquote | r Cwt. | that are |
| -Dried Long | | unquote | d water | STREETLY A |
| -Dried Round | 3 | The second second | Bond Sel | TANSFER PRINTERS. |
| -Off Grade | miller 5 | *** 35 | 55.00— | 68.00 |
| -Goraka | Per lb | SULPHINA DE LOS | 13.00- | 00.00 |
| -Tamarind | Per cwt | 1 | 50.00— | 155.00 |
| -Ground Nuts | Per 80 lb | 10 | -00.60 | 110.00 |
| | | | | |

DEVELOPMENT PROGRAMME FOR MINOR EXPORT CROPS

A comprehensive develop-ment programme for 13 minor export crops have been prepared and is being implemented.

The new assistance scheme contemplates assistance cash and / or in kind through the department and the People's Bank. Cash assistance consists of grants by the department and/or loans by the People's Bank. Assistance in kind consists of free planting material and agrochemicals, and subsidised (half cost) fertiliser. Assistance is also offered on technical known-how and market information.

Sericulture

central sericultural station has been set up Pallekelle under the guidance of an FAO consultant. At this station, the first experiment in rearing silk worms was carried out under unusally adverse conditions and with relatively inexperienced staff, but according to the consul-tant the result have been extremely good and much beyond expectations. On this basis, the yield potential of raw silk per acre is about 65 lbs., which compares very favourable eyen with yields recorded in Japan.

Cashew: In cashew, the major development programme is the responsibilty of the State Plantation Corporations. Facilities such as access roads, wells and service buildings to cater to over 5,000 acres of new cashew lands in Mannar, Vavuniya, Jaffna and Batticaloa districts, will be provided.

The State Plantation Corporation has successfully opened up large tracts of marginal land in cashew. At Kondachchi, Kondachchi, 1,117 acres have been planted. Under the plan, about 3,500 acres per annum is to be the responsibilty of the corporation and the proposed cashew Corporation.

The Corporation will plant 300 acres of kenaf at Punani to supply pulp to the Paper Corporation in 1973, 5,000 acres of kenaf would be grown during the plan period. It will also undertake the cultivation of 500 acres of cardamoms; 200 of which will be planted in

Diversification Project:

This project was to assist the Government in the designing of a longterm prog-ramme of divresification of uneconomic tea and rubber lands. The full complement of professional staff has now been recruited. A lande apability classification and a survey of soil types in the wet zone is now being done.

About 20 demonstrations in diversification have been started in Kandy and Kegalle districts. Similarly, 10 demonstrations with fodder grass and dairy cattle have been arranged. About 1,300 head of dairy cattle is being imported from New Zealand. Meanwhile continuous studies and surveys are being done to assess suitable alternative crops for marginal tea and rubber lands

Bathgate

mery Products, T .M. Cham-

ber, Marriot Road, Karachi 2.

Palm Oil

Messrs. M. A, Chohan

Pervaiz Commer-

& Company, P. O. Box No.

6, Gujranwala- Punjub Pro-

cial Trading Company, 15,

Abdul Karim, Chowk Yad-

Messrs. Mohd Hassan

McLeod Road, Lahore.

TRADE INQUIRIES

The following firms Pakistan are interested in importing from Sri Lanka the products indicated below:

Black Pepper

Messrs. Abdul Gaffar Kasam, Islmail Abdul Karim Building, Kachhi Gali No. 3, Karachi - 2

Citronelia Oil

Messrs. Hakimsons (Impex) Limited, Colombowala Building, North Napier Road,-Karachi.

Essential Oil

Messrs. Abdul Aziz Mohamed, Daryalal street, Jodia Bazar, Karachi.

Palm Kernel

gar, Peshawar.

vince, Gujranwala.

Messrs

Messrs. M. A. Chohad & Company, P. O. Box No 6, Gujranwala- Panjab Province, Gujranwala,

Messrs. Pervaiz Commercial Trading Company, 15, McLeod Road, Lahore.

Mesors. Mohd Hassan Abdul Karim, Chowk Yadgar, Peshawar.

Paper Bags (for Cement & Electrical Equipments)

Messro Jaffer Brothers Ltd., Jaffar Chamber, 28, Abdullah Haroon Road, Karachi.

Messrs. Pervaiz Commercial Trading Company, 26°

McLeod Road, Lahore.

Messrs. Mohd Hassan
Abdul Karim, Choowk Yadgar, Peshawar.

Coir Rope

Messers Lemal Corporation Ltd., Third Floor, Bank House No. 1, Habib Sguare, M. A. Jinnah Road, Karachi-2.

Amalgamated Trading Co. Ltd., Adamjee House, I. I Chundrigar Rd. Karachi - 2.

PLANTATION INDUSTRY

Black tea imports rise in Japan

Imports of black tea to Japan is increasing following the import liberalization for However, the last year. annual sales of black tea in about some million, much Japan is still Yen 20,000 smaller that the comparable figure of Yen 100,000 million

of green tea. Black tea con sumption last year was 6,500 tons, having risen at annual rate of 7.5 per cent in the past five years.

Of the total, tea bags accounted for 2,900 tons, more than double the comparable figure five years earlier.

C'wealth Exhibition facilities in London

Trade shows can now be mounted by Commonwealth countries at the Commonwealth Insitute in London at a fraction of the cost charged by normal exhibiton organisations.

Mr Frederic Kightsoot, the Institutes' Deputy Director, said this service had been started because it was thought not enough was being done to give smaller countries an opportunity to show their

products in Britain.

"At the moment we have 500 to 1,000 sp ft of space to offer as well as a private certain amount of publicity. Help is also given in setting up the exhibition and some of the equipment supplied," he added.

The first country to use the hall was Fiji; more exhibitions are planned with other countries.

Messrs C. P. Engineering Works, 103, C. P. Commer-cial Area, Alamgir Road, Karachi - 5.

Messis. Rais Overseas Enterprises, 107, Mithadar, Karachi -2.

Messers. Abdul Gaffar Kasam, Ismail Abdul Karim Building, Karachi Guli No. 3, Karachi — 2.

Messrs. Pakistan Electronics & Engineering Company Buying & Selling Agencies of Pakistan, P. O. Box No. 4715, Peeco-Baspak, Shershah - C. Karachi - 28.

Ginger

Messrs. M. A. Chohan & Company, P. O. Box No. 6. Gujrawala - Punjah Province, Gujranwala.

Messrs. Pervaiz Commercial Trading Company, 15, McLeod Road, Lahore.

Messrs. Mohd Hassan Abdul Karim, Chowk Yadgar, Peshawar.

Messrs. Abdul Gaffar Kasam, Ismail Abdul Karin Building, Kachhi Gali No 3, Karachi - 2.

Messrs. Sh. Mohammad Said & Co., 59, Shahalam Market, Lahore.

Share Market Report

All sections of the Share Market remained quiet, according to the Report of the Colombo Brokers' Associa tion, for the week ended 8.12.1972.

| A Decision of the Control of | Previous price | Price 8.12 | 72.+or- |
|------------------------------|---|-------------|------------|
| Teas | Rs.cts. | Rs.cts | Rs cts |
| Maha Uvas | 3.25 | 3.00 | .25 |
| Upalands | 3 00 | 3.00 | |
| Tea-cum-Rubber | | | |
| Vogous | .50 | .40 | - 10 |
| Rubbers | | lam ban X | |
| Apthorpes | 3.00 | 3.00* | |
| Labugamas | 7.25 | 6.00 | -1.25 |
| Lansdownes | 7.00 | 5.00 | -2.00 |
| Selinsings | 10.00 | 10.50 | +.50 |
| Commercials | Allenia de la | | |
| Richard Pieris | 7.50 | 7.75 | +.25 |
| E. B. Creasy | 6.50 | 7.50 | +1.00 |
| There was no hu | cinese in preference s | hares and C | ovt loans. |

The following dividend annoucements were made:-Richard Pieris & Co Ltd-3% Final on 14.12.72. Colombo Apothecaries Co. Ltd-7 1/2% First & Final on 16.12.72.

Ceylon Theatres Ltd—9% Interim on 27.12.72 Colonial Motors Ltd—8% Final on 27.12.72. Diesel and Motor Engineering Co Ltd-10% First & Final

Rve Estates Co. of Ceylon Ltd-4% Interim on 1.12.72. Glaxo Allenburys (Ceylon) Ltd-11% Final on 2.12.72.

THE ECONOMIC TIMES

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C.W.E. ACTIVITIES WIDEN

Report and Accounts of the CWE for the year 1970 was tabled recently Excerpts of the Directors' Report are given

"The general objects of the Co-operative Wholesale Establishment provided for in the C-operative Wholesale Estabiishment Act, as amended from time to time, are to:

Procure and supply the requirements of Co-operative Societies;

2 Carry on business as exporters and importers of and as wholesale and retail dealers in goods of every description.

3. Carry on any such trade or business including any agricultural or industrial undertaking or the business of banking shipping or insurance as may be incidental or conducive to the attainment of the aforesaid objec-

4 Invest or acquire or hold shares or stock in any public Company carrying on or engaged in or about to carry on or engaged in a ny business being a Company having objectiv essimilar or substantially similar to the objectives of the Company provided however, that no such investment, acquisition or holding shall be made or entered into unless the Establishment acquires thereby a controlling interest in the Company:

5 The Co-operative Wholesale Establishment Act was amended by Act, No. 12 of 1969 to enable the Establishment to carry on such other trade or business as may be approved by the Minister with the concurrence of the Minister of Finance.

In pursuance of the above objectives and with the change of Government in 1970. there occurred a radical change towards widening the activities of the Establishment. This Establishment was called upon to handle almost the entirety of subsidiary food items. Accordingly commencing in Novermber, 1970, we handled the total of this island's requirements of Bombay Onions, one-third of_ which only was handled pre viously. Plans were also finalised to import on a monopoly basis other food items such as Gram, Dhall, Toor Dhall, Oorid, Chickpeas Yellow Gram, Green Moong, Mathe Seed, Fennel Seed, Garlic, Barley, Yeast and Sago. The distribution pattern

was broadly to supply the Cooperative Sector with 85%, the CWE. Retail Shop the CWE. net work with 121/2% and the balance to the Marketing Department. The Unions were in turn required to sup ply their respective Branch Societies and the small retail trader whose position in the distribution of consumer goods was to be preserved in keeping with Government policy, This step involved the elimination of a number of wholesale distributors who were, however, given quotas sufficient to enable them to continue as retailers.

In order make distribution more effective and to that the Unions ensure would be able to procure their supplies within a range of 30 to 40 miles from these respective areas of operation the CWE decided to run several Wholesale Depots in the main towns. During the year under review the CWE established Wholesale Depots in Galle, Matara Badulla, Anuradhapura, Jaffna, Kandy and Batticaloa.

It must be mentioned however, that although the turnover of the Establishment increased in consequence of becoming monopoly importers of a large numing increase in profit. quent freight increases.

not result in a correspond-

prices of most of these commodities showed upward tendencies coupled with frespite of this the CWE had to contain selling prices at levels which existed previously

SALIENT FIGURES 1969 1970 Rs. Rs. DURING 1970 389,773,000 391,632,000 Turnover Profits before Tax 17,219,000 31 271 000 Profits Retained 7,719,000 14,271,000 ... 20.7% Profits to Average Net Assets 19.3% Profits to Sales 200 606% Sales to Net Current Assets 388%

...

AT END OF 1970

Fixed Assets Total Current Assets Net Current Assets Working Capital Ratio

as these items were considered essential in terms of the ordinary masses. Hence the Establishment earned marginal profits in some of these items whilst a few items were sold at a loss, notably in the case of pulses.

The C W E continued, to maintain its retail shops the creation of Lanka Salu Sala Ltd., in 1967 this Esta-

at a loss. In previous years

the retail shops were able

to contribute in a small way

towards the profits of the

organisation. However, with

blishment lost a major revenue earning commodity. almost exclusively through the retail shops. The withdrawal of a greater part of the texaccounts largely for the losses suffered by the shops. It is

38,535,000

Rs. 1.67

1.00

... 141,822,000 172,425,000

64.278,000 100,864,000

20 481 000

Rs. 1.95

1.00

The sale of textiles had been tiles from the retail shops

of the old ways of Yet the extent to which bus-

iness determines the goals of a society varies greatly from one industrial country to another. Perhaps only in America could the head of a nation say, 'The Business of America is Business'. In terms of a country's livelihood this is truer of the U. K, but business is still not the core of Britsh society are businessmen the major influence in setting the society's goals. One test of whether business mores dominate society might be whether the explanation of an action as 'good business' is considered sufficient justification of its ethics. Such an explanation would be more acceptable in the USA than in the UK and more acceptable in the U K than in France. Many common business practices in the UK would be caled dishonest by the man in the street. Most of these aim to mislead the consumer into thinking for instance, that a pack is larger or a guarantee more valuable than it is.

Recently observers have commented on the differebetween American, British, French, Russian and Japanese managers, to mention only a few. After the last war, British teams of

numbering over a hundred felt that with the re-organisation of the Co-operatives the need for C. W. E. Retail Shops namely, to act as check points for price stabilization will cease to exist.

BUSINESS NEWS

Just as the adverse impact the loss of textile imports had on this Establishment it is anticipated that with the handing over of items such as tyres and tubes, cement, hardware, household goods, building materials, etc., to other Corporations, without a corresponding reduction in overheads such as staff emoluments, the Establishment is heading for a difficult period and that the large profits earned in earlier years will become, if present trends continue, a thing of the past.

The Board has carefully reviewed the position and is taking steps not only to avoid a trading loss, but also to earn a reasonable return on capital invested and to contribute to the Consolidated

(Contd on page 5)

managers, trade unionists and technicians visited the same industries in the USA, under the auspices of the Anglo-American Productivity Council. They enthused about the atmosphere of American business: the greater optimism, cost consciouness and continual search for improved methods. Americans at all levels are, they reported, more productivity-minded. Previous foreign observers had said the same thing. To the critical, whether American or foreign this is due to a worship of material progress, to a belief that the size of the gross national product is the best guide to a country's progress.

The British productivity terms, impressed by, rather than critical of, the greater American concern for productivity, sought for explanations of this difference in attitude. They sound them in the greater mobility, both social and geographical, of American society; the higher status of the business man and the greater support given to the making of profits and the accumulation of capital; the greater competitiveness, both between companies and individuals and the more practical, technical orientation of American education.

(TO BE CONTINUED)

MANAGEMENT

The social climate

Much has been written in abstract terms about what managers do and how the y do it, but little about the real-life situations of what managers actually do, st ll less with why they do it.

Once one begins to look at the 'why' of managers' actions one finds that many of them are influenced by their particular environment. This is true both of the way in which managers behave to other people and of the type of business decisions which they take. How they treat their workers, their junior staff, each other, their directors and their customers, will partly depend on their character, but still more on what is customary at the time in their industry, locality and country. Whether they seek to expand their businesses rapidly, to undercut their competitors, to misrepresent their products, or to put customer satisfaction before economic production will again, at least partly, depend on the prevailing mores.

Approach to Business

What managers strive for and the rules they observe in doing so, will be influenced and often determined, by the accepted goals and more in their society. All managements must be interested in profits, if they are to survive in normal circumstances. But what importance they attach to them and how they seek to achieve them will vary in different societies and at different stages in the same society. Economic goals, such as maximum profits, an expanding share of the market, greater productivity and lower costs, will be modified by social goals, such as offering an assured livelihood to longterm employees, even if this means retaining the inefficient or not causing economic hardship by forcing one's competitor out of business.

In a rapidly industrializing society, managers, whether in private or public industry are the path-markers, who will change or destroy many

Steep climb in Japan's investments resources in developing counabroad

The Japan External Trade Organization (JETRO) has issued its first white paper on Japan's overseas invest-ments. The paper gives Japan's private outward direct investments as of the end of March 1972 as \$ 465,670,000.

Japan's overseas investments began to show a steep upclimb in the latter half of the 1960's for the following major reasons, according to tha white paper:1) bolstered international competitiveness end capital strength of Japanese industries: 2) progressive relaxation of restrictions on such investments in parallel with the establishment of a steady "credit undertone" of the nation's international balance of payments and the liberalization in 1971 of those investments; and 3) the growing need to seek ways out abroad as a result of rising labour cost and stricter restrictions on industrial orientation at home.

The Japanese investments abroad are characterised, the w hite paper points out, by t wo conspicuous trends- that predominant ivestments in the marketing sector in the developed countries and the development of natural

tries. In fact, investments in manufacturing industries account for less than 30 percent of the total.

Until the first half of the 1960's many of the Japanese enterprises which advanced abroad were motivated by the need to protect their export markets, but in recent years, those moving into developing countries to use the abundant manpower there are increasing in number, the white paper

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USSR COOPERATION WITH FRG FIRMS

Moscow: Agreement has been reached in principle on FRG firms' participation in the construction of a metallurgical complex on the territory of the USSR.

Talks on cooperation in the construction of a metallurgical complex to make highquality steel with the use of direct iron reduction process have lately been held in Moscow between the Ministries of Foreign Trade and Ferrous Metallurgy of the USSR and representatives of the FRG firms "Koif Stahl A.G." and "Zalzgitter."

The sides reached agreement in principle on participation

of FRG firms in the construction of a metallurgical complex. Coordinated was the procedure of holding further talks on the terms of this cooperation and signing appropriate contracts, says a communique published here.

OECD SEES LONG- TERM GROWTH IN GERMANY

Bonn

Over the long range, between 1971 and 1976, the Organization for Economic Co-operation (OECD) foresees an average increase of 4.6 percent a year in the year in the output of goods and serv-ices by the Federal Republic of Germany's economy.

The gross national product (GNP) is expected to rise by almost 8 percent at current prices in 1872, but this year's soaring prices could account for as much as 5.75 percent of this rise, the group reports.

NEW INDO-SOVIET TRADE CONTRACTS

New Delhi: At the 'ASIA' 72' Trade Fair in New Delhi, the Soviet Union has so far signed 15 contracts amounting to Rs. 150 million. This puts the Soviet Union on top among the foreign parti-

cipants who have entered into business deals at the Fair.

The Commercial Director of the USSR Pavilion told newsmen that the Indian Ready-made Garment Industry was a major gainer in the deal. Indian firms have also exported surgical instruments and consumer goods. It is understood that in return the Soviet Union would export machine tools worth Rs. 50 million.

YUGOSLAV- ECCECO NOMIC COOPERATION

Belgrade: The trade agreement between Yugoslavia and the European Economic Community expires on 30th April 1973. Talks are to start shortly between Yugoslavia and the ECC concerning the conclusion of a new agreement. The talks should end in an agreement next year.

Yugoslavia has already proposed talks on a wider trade agreement, about which the Council of Ministers of

the EEC has asked for add ional explanations.

The countries of the ECC are Yugoslavia's most important foreign trade partners in the markets of the European Economic Community. Yugoslavia achieved 29.2 percent of its entire exports last year and 37.6 percent of its imports. Yugoslav exports have increased from 145 million dollars in 1960 to 528 million in 1971.

Of the forty-five contacts on joint capital investments that Yugoslav enterprises signed by the end of 1971 with foreign firms, twenty nine were with firms from the ECC countries. Also, up to January 1972 Yugoslavia concluded 172 agreements on long-term manufacturing industry cooperation with countries from that region. Furthermore, the greatest part of Yugoslavia's invisible trade, about eighty percent of exports, is also with hat area.

NEW NATIONALLY-OWNED ENTERPRISES IN THE G.D.R.

months almost 11.000 small and medium-sized enterprises in the GDR have changed their names. But the new sign-board in front of the factory gate reading Nationally- owned Enterprise (VEB) reveals little why it happened now and why the state transformed them into socialist enterprises.

Formerly these enterprises were in private hands or they were semi-private, i. e. there was a financial partnership with the state. This also applied to the largest crafts production cooperatives in which serial production pre-vails. The share of these enterprises in industrial commodity production came to about 16 percent in 1971

Which are the considerations that prompted this transformation? In the GDR the party of the working class has made the rapid improvement of the working people's living standard its economic political task. This can be accomplished by means of a higher labour preductivity in all enterprises. Despite the encouragement given by the state, the small and mediumsized enterprises will reach a point beyond which they cannot go as far as their development is concerned. This is shown, for instance,

Over the past two, three in a lower productivity and profitableness when compared to the nationally-owned sector. Often the quality and shaping of the productsmainly of the consumer goodsleft to be desired. A number of reasons that called for a solution.

Objectives

A number of factory owners, too, realized that this state of affairs ought to be changed. In their view, the time had come to offer the existing capacities to the state for better utilization. The factory owners were compensated depending on the value or the number of shares they held.

The alliance between the working class and the other strata of the population had strengthened all the time since 1945 and had undergone qualitative changes up to the present. For years it has been our daily economic practice that efficient nationally-owned enterprises cooperated with small medium-sized firms to their mutual advantage. Diversified forms and methods of cooperation had emerged which were all aimed at the economic consolidation of the socialist state. The ultimate objective of all this was to make living conditions for the citizens more pleasant

The crafts production cooperatives will continue to exist in the GDR and new ones will be formed. Their principal tasks lies in renderservices and repair, ng services to the people. The craft is having a firm place on socialism. The state seek new ways and means to improve cooperation with state service institutions for the benefit of the people.

transformation

these enterprises was in line with economic necessity and of the requirements the development of society. Eighty per cent of the former semi-private and semi-private and private entrepreneurs have been made- with the consent of the workers-managers of the new nationally owned enterprises. This visibly reflects the manner in which the working classs cooperates with the other strata of the population. And it underlines what the party of the working said, namely class socialism offers a future also to those belonging to other strata of the population. The outcome of all this is a strengthening of the socialist relations of production and a good starting point for meeting all the great economic tasks outlined in the Five-Year

CWE activities...

(Contd fom page 4)

As a first step the Boardde cided to increase its purchases of agricultural produce in an organised way, directly from the producer in the various parts of the country at guaranteed prices. In this way it is envisaged that while the C. W. E. procures commodities for trading, it also helps the producer to get a fair price for his produce without being exploited by the middlemen and encourage increased cultivation of subsidiary food crops.

Imports

The problem of increases in world market prices of commodities continued confront the Establishment in the year under review. Attempts were made to find new sources of supply to combat increases in prices by some traditional suppliers while additional sources of supply had to be sought for commodities taken over by the Establishment during the

The Board decided to trade in local goods on a large scale to fill the trade gap caused by the restriction of the trading activities. The Committee will Purchase organise the new Scheme to buy agricultural produce directly from produces in various (PANORMA GDR) parts of the country. The C. W. E. retail shops have

been organised to buy direc from the producers and steps have been taken to enlist the Co-operative Movement and the Marketing Department to co-ordinate this activity.

Sales

In accordance with Government policy from June 1970 the Establishment sold goods only to the Co-operative Movement and through its chain of retail shops thereby eliminating the private Wholesale Dealers from the scheme of distribution. 85% of the sales are made to the Cooperative Movement, 21/2% to the Marketing Department while the balance 121/2% is retailed through our retail shops.

Prices

Although the C. W. E. imports subsidiary foodstuffs numbering over 20 items the retail selling prices of a number of these commodities are fixed by the Food Commissioner. The wholesale selling price of the C. W, E. to the Co-operative Movement has to allow a reasonable margin of profit to the Unions who are compelled to sell at fixed retail selling prices. In the case of certain commodities the wholesale selling price fixed on this principle is invariably less than the wholesale cost to the Establishment. The Establishment bear to had

(Contd on page 9)

call the Kleinman Plan is now being adopted in Brazil. I am confident it will multiply the impact of U.S. foreign aid at least five-fold and would greatly spur domestic investment. With modifications for local conditions, it could be adopted in other developing countries

Present Model

Kleinman Plan, it might be useful to review the present model and its shortcomings.

First, the rate of economic development in the less developed countries has been directly proportional to the amount of long term capital available. Most local capital markets are in an embryonic stage. This has left the entire burden of supplying long term capital to the international and national public development agencies.

Second, this capital is usually channeled through national development banks to approved enterprises only after costly and lengthy studies. The consequent delays prevent development from gaining momentum.

Third, this scarce development capital is usually lent for 15 to 20 years. it remains tied up in this manner, often far beyond the times for which it is required, other, perhaps more deserving projects cannot financed.

Fourth, there is no way for local savers, usually with a very high liquidity preference because of past inflation experience, to provide needed long term capital in the absence of liquid capital markets which do not have long term instruments corrected for inflation.

Fifth, the present actually discourages needed domestic savings, encourages a disproportionately high rate of consumption, and drives locally generated savings abroad because the lack of a capital market deprives investors of instruments, hedged against inflation, which may be readily sold in a liquid market.

Sixth, in the absence capital markets the industrial growth pattern that has emerged in most developing countries is that of family owned enterprise. There is little or no possibility for small investors to participate ownership of enterprises in stors to participate in the present pattern is even less conducive for small inveconducive for small inve-stors in the industrialized countries who may wish to invest in enterprises of developing countries.

Seventh, inflows of portfolio (noncontrol) capital, which is claimed to be politi-

preferred countries, developing prevented from taking place because of lack of liquid capital markets. This leaves industrial growth primarly to foregin direct corporate investments, which have recently been less welcome.

Eighth, scarce long term credit is not channeled to the most productive sectors land Before examining the enterprises because it is not allocated efficiently by any functioning market mechanism. Instead, it is channeled through national development banks, which, being semipublic institutions, are bound to be influenced by political considerations in their credit allocations

The following alternative model avoids these shortcomings It relies heavily upon the restructuring of the domestie capital market in a unique way to greatly increase the supply of long term capital from locally generated saving, which would then be allocated more effectively through the capital market mechanism This model would greatly stimulate economic development with current, or even reduced foreign aid appropria-

Alternative Model An institutional captial

market infrastructure, consisting of well financed and well trained underwriters and market makers (both on and off the exchanges) would be established in developing countries. To insure the efficient functioning of these financial institutons a unique liquidity fund, which has not been used before, in any country, would be estabilished to provide them with liberal revolving credit. The specific design for this liquidity fund was submitted to Braz l's Central Bank in 1967 and 1968 while I was a consultant to the U.S. Agency for International Development (AID) (It is currently being established there under the name FUMCAP.) Contributions towards the creation of this proposed fund for Brazil, now being capitalized with 50 milion, have already been approved and signed by the Bazilian Government and by AID. The world Bank/IFC (International Finance Corporation has also approved participation in this fund. The establishment similar liquidity funds is currently being studied in several other

Latin American countries, Such liquidity funds would provide credit to underwriters and market makers for periods required to finance holdings of securities in the normal course of business. Interest costs to underwriters would increase with passage of time to en-

to distribute courage them securities rather then hold them. The ready availability of this revolving credit to market makers should go a long way towards assuring investors that they could readily dispose of their security holdings, and thus would be encouraged to purchase This fund and hold them. would help create and support a highly liquid capital market that would supply the economy with large amounts of term capital while simultaneouely giving investors the ability to dispose of securities rapidly and with minimal impact on price. Thus, the new capital maket would act as a bridge between investors' traditional preference in developing countries for high liquidity and the long term capital needed for develop-

term carital would now be encouraged to float their long term securities in this newly created market, instead of borrowing directly from national development agencies. For

to all buyers of publicly available floated securities or approved buyers, cou projects. This bond or stock market credit, for example, erent might be 50 percent.

For each newly issued The lead security financed and quali- agencies, whethe fying for development assis- international wo tance in this manner the rate usly review of interest charged by the securities which lending development agency, nue to be eligib

ously adju degrees of

A new approach to foreign

debt type securities some provision for monetary correction, or indexing, should be made to protect investors against inflationary erosion.

National and international development agencies, instead of advancing the full amount of required long term capital to the enterprises directly as at present, would now advance only a portion of the total investment. Their loans would now be made in the form of bond or stock market credit,

By David T. Kleinman

Professor of Finance, New York's Fordham University, Formerly, Consultant to the U. S. Agency for International Development.

the percentage of the total cost of the securities to be financed and the duration for which credit would remain

credit. Though of financing der would be possible development 25 ploy the funds every years instead of 20 years, as • is present practice

Thus. scarce internatio nal public develo to finance genera cent of the cost

World perspective the order on

In providing a brief diagnogis of contemporary world reality, looked at from prespective of the "third world countries, outlining a preferred model for the future and indicating a few concrete steps towards a preferred the methodology followed is not one of making 'scientific projections from present conditions but rather one of offering normative choices with regard to the kind of future or during the last decade of the 20th century that is desirable and suggesting ways of moving towards it.

For it seems that the only rational way of approaching the future in a fast changing world is to design one realistically and then seek to realise it.

Contemporary Ills

In the present-day world GNPs are rising everywhere but their benefits are being confined to small metropolitan elites who derive their political support from external linkages rather than by identification with their own people; the spatial distribution of land and other resources continue to work against the poorer regions of the world; the gospel of 'modernization' has released forcwhich produce ethnic cleavages, internal violence (civil wars, police excesses and the brutalities of the armies) and armed conflicts between neighbours often encouraged by the big powers; the economic 'gap' continues to widen and 'minimum' conditions are becoming increasingly hard to achieve in large parts of the world. upshot is a widening chasm

and a growing north-south hiatus.

The resulting pattern of dominance has on the one hand, produced a divison of the world between states; on the other hand it has also created deep cleavages within the latter, between a tiny 'modernist' elite and the people at large, between the urban centre (s) and the rural periphery, between the educated and the uneducated.

There is, no doubt, continuous growth in aggregate wealth even in the poorer countries but the bulk of the increase is concentrated in the hands of small parasitic

The rest of mankind in the peripheral regions lives in misery below the poverty line suffering from malnutrion and psychic impotency and lethargy and producing agricultural goods and raw material for world industry only to be fobbed off their produce through an invincible network of economic exploitation.

Power Patterns and Trends

Thus the way world power patterns and social and demographic trends are developing there seems to be no escape from a continuous fragmentation of political structures and a growing state of isolation and alienation of contemporary man.

The basic issue structuring world order is to establish the autonomy and potency of the majority of nation states and to realize the value of equality among them so that the individual larger values of autonomy and freedom justice in the distribution of worldly

goods and participation in sciousness-se decision making structures realize preferred v can be realized.

Levels of Fulfilment

From this general diagnosis of contemporary reality follows my preferred model of a world order. In order that the individual is secured maximum autonomy and freedom, in order that political communities are enabled to reach minimum plateaux economic welfare and social justice, and in order that we minimize the danger of international violence, have to admit three differnt levels of goal-fulfilmentthe individual, the national and the international-in our scheme of things.

For achieving both the realization of autonomy for the human being and forging satisfactory states of community and fellow-feeling among men through participation in the political community, it is necessary to provide greater rather than lesser autonomy This means to individual states, a mo in regard to laun jority of whom are not autanomous at present.

Autonomy, freedom, wellbeing and justice have to be built at a number of levels so that ordinary men and women can realize these values. Neither the spectre of an overriding world government in the image of some transcendental ideology nor just a 'smashing' operation in the hope that it can do away with all encumbrances holds any attraction for us.

Perhaps such an approach comes from the background of an ancient civilization seek ing to reopen its elements on the basis of a new con-

cha a series of encounters Our very regiza stupendouspess o makes us angry hopping to another form the latest e man's somewhat differ

Removal of Ineq The principa block-the overr that stands in achieving these life is not the a centralized wo but rather the tures of domina equality in the absence of rea for individual s preferred world away with this least bring them v

tive.

ggle for the reme isting mechanisms ing inequality an international institu will strengthen su

In regard to it is necessary to grips with the . international polices the less power er nations remain disunited prey to the .man big power pol seems to be litil achieving real au them or the con internal social and The least ng development gencies, whether domestic or ternational would continuoly review the last of curities which should contie to be eligible for such

reign aid

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ne principal stumbling

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oring them within limits.

is means two things one gard to launching a stru-for the removal of pers-

mechanisms of perpetuat-

equality and devising

ational institutions which

strengthen such a goal.

regard to the former,

necessary to come to

with the reality of attornal politics. So long less powerful and poor attorns of the world will

n disunited and fall a

to the manoeuvres of

power politics, there to be little chance of ing real autonomy for

vailable the securities jects, and for periods often uyers, could all be continu- lasting 15 to 20 years, the users, could all be continu- lasting 15 to 20 years, the usly adjused to give diff- same project could now be rent enterprises varying tinanced with only half of egrees of phomic priorities, the funds that would have been required previously from these public agencies. It would also be possible now to re-use this half every three or four years instead of once every 15 to 20 years.

> The use of this technique alone could multiply the development impact of a given amount of public development funds by a factor of up to

New Savings and Investments

A growing variety of new investment instruments, that would now trade in a very liquid market, where long term debt instruments are fully corrected against inflation, should all c reate very sizeable new savings that would flow into new investments.

The sources of these new savings now available to finance development, would be:

- (a) A diversion of saviings now flowing to consumption (which has already begun to happen in Brazil.
- (b) A diversion of investment funds away from socially unproductive land and real estate speculation into more productive investments (this, also, has begun to happen in Brazil.)
- (c) Higher rates of return on industrial investments because funds would now be flowing to the most productive economic sectorsa and enterprises, rather than to those enterprises which are merely politically suppor-
- (d) An increase in the number of savers and in amount saved, stimulated by new opportunities to invest, a liquid market, and the possibiling of obtaining higher yields because of monetary correction that

would be used for debt securities.

(e) A reduction in capital outflows to developed countries because of developing local liquid market.

(f) A gradual net inflow of foreign-owned portfolio

The newly stuctured capital markets of developping countries should then be linked with those of the industrial nations to encourage an inflow in portfolio investments, which could be facilitated by the following: 000

- investment development institutions that would specialize in the sale of securities of enterprises in developing countries to investors in the developed world.
- (b) New special purpose stock exchanges in the leading financial centers of the industrialized world on which securities of the less developed countries

would be listed and traded. These new stock exchanges could be affiliated with the major stock exchanges of the West. By qualifying such securities for trading in the developed world, term capital could be trapped.

(c) Whenever desirable, the interest on some debt securities could be subsubsidized or supplemented by one of the developing institutions.

(d) International development agencies may assist in the organization of mutual funds (a) New international that would invest in securities of developing countries but would be sold mostly in the developed world.

(e) Guarantees and insurance of the type of offered by the Overseas Private Investment Corporation now mostly to corporations, should be made widely available to individuals holding securities of enterprises in developing countries.

rance against expropriation and war risks, foreign exchange repatriation risks and guarantees against business risk, as well.

vast sources of new long of, foreign (non ontrol) lunds The inflow of private, portfoli as against direct corporate foreign-controlled investments) together with the new domestic long term capital that would be generated by this new plan in the future, chould all make possible the establishment of new locally cont olled large enterprises. This should reduce tensions which have arisen in some developing countries tecause of the prominence of the foreign sector. In fact, the development momentum could be so strong that foreign enterprises may again be welcome to provide services and technologies, otherwise not available.

Small countries could affili-

or with a larger neighbour, to form a single larger capital market. Leading underwriters would supply the long erm capital needs of deserving projects of every member country.

avings

These usually provide insu ate with other small countries, Justice and non-violence, the other two values of such a world, will follow as behavi-

> This alternative model for development and foreign aid, would make possible a considerably higher rate of ecoiomic growth than at present, financed largely from local

(i) institutions for opti-

mum participation of people

tic participation the world the daily milling .ravo stendily increased to

oural components of this fundamental consensus on the value of the autonomy the individual and his right to participate in the institutions of social democracy and influence its decision making apparatus to the extent that he desires to.

Towards a Just Society

For the kind of world we prefer, it is clear that appropriate processes and structures for the translation of our world order values will have to be evolvd within domestic political systems as much as. and perhaps sooner than within

> Few will deny that man's striving at devising rational modes of government and justice has a long way to go even in respect of micro levels, not to speak of more inclusive structures Some have held the view that the principal stumbling block in the way to bring about modes of civil government that will ensure progress owards a truly democratic and just human society it the nation state itself. We so not share this view, aldhough we should like to add tmmediately that we also isubscribe to any absolute concept of national autono. my and sovereignty. (v) internal territorial restruc-

In the model of preferred world that we are proposing, national political communities will have to move towards:

at different levels; (ii) commitment to principal of equality of all men, a minimum standard of welfare for all including the lowest deciles of the ecoromic structure and a maximum leyond which no our should be allowed to go both for re sons of equality and limiting the adverse effects of high incomes and too much pres perity; (iii) balance between enlightened in tiative (based on a total perspective) of central authority and decentralised structure of decision making, planing and preservation of diverse regional cultural personalities; (iv) fundamental commitment to individual human rights, violation of which should lead to legitimate intervention by both the national central authority and in cases of mass violation of human rights, by the international court of justice and the council of world (jurists; and

turing to maximise the valves

and processes-both in regard

to maximising a federal poli-

ty" and an optimum strategy of "size of units"

dit. Though this system inancing development, it ald be possible for the elopment associes to redevelopment as every three or Four is instead of once in 50 to ears, as · is the case in

instead of using hus. ce international and natiopublic development funds nance generally 100 perof the cost of new pre-

sness-seeking actively to zepreferred values through ries of challenges and unters a the real world. manipulators of international units. poltrics with a sound strategy There kinds of institutionvery regization of the endouspess of the task y agerse to the hoen and option of comfortable the west on the aeroplane on the bid to transstrength. For this it is necessary to engage in a federalising process in these rethe e world-the gions, leading in due course the 'white to more integrated political Hence, our entities. what different perspec-

There is need to make the number and diversity of nation states more rational and manageable and conducive to the values stated earlies. There is need for a tions. is not the absence of smaller number of nations ntralized world authority (or perhaps multi-national federations), each large in of dominance and insize and efficient enough in ity in the world; the carrying out economic and political functions to realize individual states. Our the twin conditions of autonomy and equality that we have postulated.

> This will also make for near about equal representation at the world level so that the various international institutions will operate in a truly participant manner, avoiding the present situation in which the existence of a plethora of diverse and atomised political units can be manipulated to serve the interests of a narrow oligarchy of international

International System

The second aspect of the preferred world is the nature of the international system. There ought to be a com-

There is need to join of real autonomy and equaliforces, declare collective goals ty to both individual nation and confront the existing al units citizens of all these

of bringing and end to their al complexes will be needed: dominance helped in this no . First, there should be a doubt by dissenting and complex of welfare and culmore civilized forces within tural institutions at the world the dominant nation but level which will seek to elimainly relying on their own minate gross inequalities in the access to technology, means of production, education and the relationship between land and living beings. These themselves, with the cooperation of individual political units in the underdeveloped regions, will plan and undertake economic enterprises tacked by sufficient resources to balance and counter monopoli tic corpora-

By RAJNI KOTHARI

Director, Centre for the study of Developing Societies Delhi

Secondly, there should be an international political structure to represent all the nations of the world and back up welfare and cultural bodies with sanctions and resources. Thus while the institutions of a participant democracy will function mainly within national communities, they will also be significantly supple mented at the international

* Thirdly, there-should be a set of institutions designed to protect human rights and standards of justice where-ever these are violated This should include an authoritative court of justice, a council of world jurist and commission for human rights and social justice.

Fourthly, there should be a world security system the availability of democra-

that will both enable a significan transfer of resources from "defence" to "development" and minimixe conditions of violence that prevent the autonomy of both individual human beings and the political units in which they National Autonomy

Thus as, we conceive of the world say twentyfive years from now, we visualise a system in which the autonomy of the national political community is both retained and (in the case of large number of "dependent" nations) considerably augmen-

This will, however, be in part suplemented and in part counted by (i) a sharp reduction in the number of units comprising the international community, making them roughly equal in population and size, access to resources, the international system. and social and cultural diversity and richness, and (ii) an authoritative complex world institutions that will prevent exploitation dominance

The world political system will thusin Its spirit and e sence as well as in its institutional structure) operate at both national' levels with appropriate 'intermediate' Built into it.

Finally, while we provide for political autonomy of each of these communities, it hoped that, thanks to the intelectual movements that will bring the desired world about, there will be consensus between these communities in at least one respect, namely in the admission of individual worth and autonomy as the final end of social organisation and hence, in

or the ... conditions for cessful solution of there al social and economic plex of international instituems. tions geared to the promotion

FLOUR MILL- FOUR YEARS OF PROGRESS

Sri Lanka's State Flour Mill at Mutuwal, constructed with technicial and material assistance from the Soviet Union, completed four years of production on December 13, this year.

Since the commencement of commercial production four years ago every endeavour has been made to step up the level of production and make the mill an economically viable unit.

Latest provisional statistics of production released (fficially by the Flour Milling Corporation indicate that for the nine month period (April December 971) production of flour had reached 42,352 tons; Bran 13,642 tons; Semolina 590 tons; Pollard 1676 tons; Sweepings 118 tons and Feed meal 480 tons.

A high official of the Corporation told us that judging from provisional estimates computed, production for the year April 1971 to March 1972 was very much tetter than that of the 1970/ 71 period. In fact the figures for the nine month period ending Dec 1971, clearly indicate this. We give below details of production for purpose of comparison:-

| 1100 | duction |
|-----------|---|
| (in tons) | |
| | |
| -31-3-69) | |
| Flour | 6,531 |
| Semolina | 138.5 |
| Bran | 3,226 |
| Flour | 41,428 |
| Semolina | 328 |
| Pollard | 1,680 |
| Sweepings | 102 |
| | 380 |
| 17070 | 48,028 |
| | 15,196 |
| Semolina | 609 |
| | Flour Semolina Bran Flour Semolina Pollard Sweepings Refuse Flour Bran |

| | Feed meal | 407 |
|--------|-----------------|--------|
| (1971 | April-1971 Dec) | |
| (12.1. | Flour | 42,352 |
| | Bran | 13,642 |
| | Semolina | 590 |
| | Polland | 1,676 |
| | Sweepings | 118 |
| | Feed meal | 480 |

Feed meal

Sweepings

1.996

mill Orginally the designed to grind 70,000 tons of whole wheat annually and extract 50,000 tons of flour; 16,000 tons Bran; 4,000 tons of pollard 1000 tons of semolina. On this basis the daily milling rate was 235 tons

Milling rate up

At the commencement of operations it was difficult t increase the milling rate due mainly to technical problems. These problems were, how-ever, overcome in a short period and from July 1969 the daily milling rate was steadily increased to average around 240 tons.

With the installation of the new Bugging plant, production moved up still of further to reach 270 tons per day and efforts are underway to step up the rate still further.

Exports

Besides the demand that the products of the Corporation now enjoys in the local market, the Corporation is steadily emerging as a substantial foreign exchange earner for the country.

Since it comparatively recent entry into the export market the Corporation earned a total of Rs. 3.3 million in foreign exchange from the export of 8,107

tons of Brand and Pollard in 1970/71. Latest available export figures reveal that for the nine-month period (April December 1971) the Co-poration shipped 10,000 tons of Bran and 1,590 tons of Pollard which accounted for a total foreign exchange of approximateip Rs 5 million

> By E. MOLDRICH (A staff writer)

This is almost Rs 2 million more than the foreign exchange earned for the twelve month period March 1970-April 1971.

Export are now being made to further increase heing exports and in this centext, the Corporation is exploring the possibility of securing markets for its products in the Middle Eastern countries.

Soviet Assistance • The Flour Mill at Mutwal was the third industrial undertaking establish d with Soviet assistance in terms of the Technical and Economic Cooperation agreement of 1958 between the Government of the USSR and Sri Lanka.

Designs for the supply of plant and equipment was undertaken by the Soviet Organisation Messers Prommushexport under a line of credit granted by the Soviet Union. In addition to the cost of plant, cost of technical documentation and technical assistance in supervising the construction and installation of the Mill was also met from the line of credit.

Besidles being responsible for the designing and equipping of the Mills the USSR also trained local techniciars, most of whom are today responsible for the running of the mill. Four Russian specialists were loaned to the Corporation to assist us in the initial commissioning and production stages of the Mill.

These specialists in a comshort period of paratively time trained local personnel to run the Mill and today onlyone senior Russion Consultant together with local staff are responsible for it operation.

Total approved capital investment on the entire project was Rs. 32 million. This figure is very higher than the initial authorised capital which was Rs, 16 million.

The return on capital which was 0.8 percent in 1969/70 rose to 6.62 per cent in 1970/71 and in the 1971/72 period it is auticipated at over 10 per cent.

Benefits

With the setting up of the Flour Mill, large outlays of foreign exchange hitherto ex-

pended on the importation of wheat flower are now saved and gainfully diverted for development purposes.

Besides the foreign exchange saving employment for over 500 persons have been found consequent on the setting up of the Mill.

Future Plans

Plans are now being drown up to further increase production by making some inexpensive modifications and additional installation of equipment.

It is planned to step up the capacity of the existing Mill to approximately 350 tons per day this will result in the annual milling capacity increasing to 165,000 tons of wheat.

The construction of 10

additional silos to provide storage facitities for another 10,000 tons of whole wheat is envisaged.

In order to realise a considerable saving in foreign exchange by eliminating the need for using imported packing materials the Corporation is considering the introduction of a scheme for the bulk transport of flour.

The production of wheat germ and paste goodg are contemplated. Government is now pursuing the establishment of a second Flour Mill with an annual production capacity of 200,000 tons and in this connection the Soviet Union is completing the draft contract and preliminary project report on the proposed expansion programme.

W.E. Activities...

(Contd. from page 5)

loss as the only alternative is to increase the retail selling price. In the case of commodities that are not subject to price control, it is not feasible to increase the selling price in accordance with fluctuations in costs as these items affect the cost of living of the people. Within this price structure, we are confronted with the problem of realising a gross margin sufficient to cover the overheads of the Establishment.

Distribution

The gravest problem that confronts the Establishment in its function of distribution is to ensure that commodities reach the consumer in the various parts of the country at prices stipulated by it. It was found that a portion of the goods imported by the Establishment was not available to the consumer except at exorbitant prices. The Board reviewed this problem and found that the distributon system which included largescale wholesaling by the private trade was a major factor for this state of affairs.

The Ministry of Foreign and Internal Trade has also taken steps to re-organise the Co-operative movement with a view to ensure the availability of goods in the various parts of the country and as the C. W. E. provides the subsidiary foodstuffs to the Cooperative Movement steps had to be taken to co-ordinate the sslling and distribution functions of the Establishment with the Cooperative sector.

Trading Results

The turn-over for the year under review was Rs.

million which is the same as last year's turn-over. The gross profit earned amounted to Rs. 55.2 million. This showed a return of 14.4% on turnover as against 15.3% in the previous year.

The nett profit for the year before tax amounted to Rs. 17.2 million as against Rs. 312 million in the previous year and Rs. 7.7 million as against Rs. 14.2 million after tax respectively.

Payment to Consolidated Fand

The Establishment required to pay to the Consolidated Fund Rs. 20 million for the financial year, 1969 out of profits earned prior to 1968. For the Government financial year, 1970-1971 the C. W. E. was required to pay Rs. 10 million out of 1969 profits and Rs. 5 million out of 1970 profits. As at 31, 12, 1970, the Establishment had paid Rs. 23,750,000 out of a total of Rs. 35 million.

Investments

During the year under review a sum of Rs. 9,140,000 was invested on ordinary shares of Rs. 10 each of Asian Hotels Corporation Limited, as subsdiary formed to build a luxury Hotel in Colombo. There was not change in the investments in the other two subsidiary Companies namely Lanka Salu Sala Ltd., and Consolidated Exports (Cey.)

With regard to the construction of the luxury Hotel by Asian Hotels Corporation Ltd., the project is presently under review by the Government and a decison by the Cabinet is awaited.'

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rime Minister's

It gives me great pleasure to offer my congratulations to Air Ceylon on the occasion of its 25th Anniversary celebrations.

From modest beginnings in 1947 Air Ceylon has made considerable progress and has several achievements to its credit including the gradual modernisation of its fleet. It also has a record as a safe and reliable service in commercial aviation.

I am also happy to note that in its planned programme Air Ceylon has, by providing specifically for a vigorous programme of tourist development shown itself to be fully conscious of its obligations in this direction.

On this Anniversary I congratulate Air Ceylon on its achievements and wish

it many more years of dedicated and productive ser-

Sirimayo R.D.Bandaranaike

Prime Minister

It is with great pleasure its duty in promoting this that I issue this massage on the occasion of the 25th Anniversary of the Commercial Activities of Air Ceylon. Air Ceylon which started Air Ceylon which started in a small way as a section of a Government Department has now become developed International Airline.

Today, the Airlines too,

perform an importand function in uniting the peoples of the world. I am happy that Air Ceylon has

unity during the last 25 years. Air Ceylon has rendered a considerable service to the economic development of Sri Lanka by the promotion of the Tourist Services. I wish Air Ceylon success in giving a wider service to the local community as well as to its International patrons.

Sgd. W. Gopallawa President of the Republic of Sri Lanka.

MAJOR FOREIGN EXCHANGE EARNER

(Message from the Minister of Communications)

THE STAFF

enthusiasm to make up for lack of experience. And that

And then the steady plodding that went on for years I can well visualise how it perhaps. Lack of equipment, might have looked when we lack of necessary skills, lack began. A 21 seater aircraft, of man-power. Frustrated staff but not adequate just a few people operating at times but never defeated. the service. A great deal of Behind it all, the determina- ures. We have acquired tion to get ahead.

We have covered a great distance and come a long rapidity and we are

way from those early days. But the • problems are there, we have better aircraft, but never enough; a bigger meet the increasing pressmore skills but the industry keeps growing with amazing

By the Chairman

to keep pace. And so it goes

This year has been one of unprecedented activity, it has probably been the most challenging in Air Ceylon's of 25 years The developments that took place in April 1972 when we purchased our DC 8, appointed Ceylonese as Managers abroad and established our position as a national carrier in its own right changed the face of Air Ceylon overnight.

We were caught unprepared as it were, when these developments took place. There were moments of utter panic when it came to almost giving up, but the one sustaining factor was the co-operation so willingly given by the staff to a man (and woman of course.) They have stood by us, working long hours, keeping passengers and the general public happy and bearing it all up with a smile.

There are many subjects that come to mind when one is asked for a message on so important an occasion as our 25th anniversary but I think of nothing more important for me than this tribute to the staff.

When one comes to think of it it is the human element that counts most when running a business. Other factors are important too, but in moments of crisis is people you turn to. More so in a service business like ours. It is the team you work with that makes for success or failure.

Air Ceylon remembers with gratitude the dedicated loyal and efficient team of workers. We should have found it impossible to have covered this stretch of 25 years but for them. I say thank you.

On the tenth of December Air Ceylon is a quarter century old. Over the past, the National Air-line has developed steadily; but it is a happy augury for the future that what are perhaps, the most dramatic developments in the history of the air-line are taking place just now, and coinciding with this anniversary.

In the past, Air Ceylon's international services have been more operating agreements with other ments with other inter-national airlines, where Air Ceylon was more or less a "sleeping partner" satisfied with incomes arising from such pool arrangements.

In contrast, for the first time in our history an international service was recently inaugurated where Air Ceylon flies its own aircraft. Very shortly, the service managed by an all Ceylonese crew. For the first time, also we plan to have engineering maintenance performed in ceylon for the international services thus affording Ceylonese aviation personnel opportunities of technical advancement in their own fields.

Air Ceylon is also on the threshold of developing yet international operations and we plan to equip it with yet more aircraft to fly on those routes. I am confident that it will not be long before Air Ceylon develops into a not insignificant international air-In and a major foreign exchange earner for country.

While wishing Air Ceylon well, I should like to pay a very special tribute to all the men and women employees of Air Ceylon, both past as well as present, whose loyal and efficient whose loyal and efficient service has made all this possible.



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THE ECONOMIC TIMES

Editorial Department Phone 34221 Saturday 16th December 1972 (1st Floor), 157, Jayantha Weerasekara Mawatha, COLOMBO 10.

FOREIGN AID AND WASTE

The problem of financing the resource gap is a recurring one. In 1972 the deficit on current account plus the repayments on capital account resulted in a resource gap of Rs. 1275 million. The 1973 gap is approximately Rs. 1,798 million. This is indeed quite a sizeable amount in the context of the country's external payments position. The main sources for financing this resource gap are facilities from externational Monetary fund (IMF), short-term credit, commodity aid and grants. In other words, the Government must necessarsly depend largely on foreign aid in some form or other to finance its annual plans as envisaged in the Budget.

This situation does not leave any room for com-The gravity of the situation it revealed in placency The gravity of the situation it revealed in the fact that the country pays for borrowed funds at an interest rate of 9 per cent per annum. In 1973 payment of interest alone requires Rs. 504 million which corresponds to the unfinanced gap. In the case of foreign borrowings it constitutes a burden on our export earnings resulting in a lesser availability of foreign exchange for development purposes.

The efficient utilisation of foreign aid is therefore of utmost importance. But unfortunately our bureaucracy does not seem to realize its importance inspite of the critical economic situation obtaining today. The failure to make optimum use of the foreign aid made available to us through the goodwill of the creditor nations or donor countries retards the development programme, and consequently, the growth rate suffers. This situation which could hardly be imagined is right now prevailing extensively as the Auditor General has pointed out. (See news report in next column.)

IT IS OBIVIOUS FROM THE AUDITOR GENERAL'S OBSERVATIONS THAT THERE IS MUCH TO BE DESIRED IN THE UTILISATION OF AID BY THE VARIOUS GOVERNMENT DEPARTMENTS ENGAGED IN DEVELOPMENT ACTIVITY. LACK OF FORESIGHT AND TECHNICAL KNOW-HOW, INADEQUACIES IN PROJECT EVALUATION, WASTE AND DELAYS IN AVOIDABLE AREAS ETC., SEEM TO BE THE ORDER OF THE DAY.

This situation must be remedied forthwith if the country is not to be made the laughing stock in the eyes of creditor nations and the International Agencies through which foreign aid requirements are channelled. Efficient utilisation of aid is a prerequisite which is insisted upon at the aid negotiation level. If we cannot utilise efficiently what has already been given there cannot be much justification in clamouring for more.

Shortcomings in aid utilisation

of Rs. 323 million remained unutilised as at the end of September 1971., according to the Auditor General's Report for the financial year 1970 71 (3rd instalment) released last week.

Some of the aid pledged could, however be availed of till 1974.

Out of Rs. 86 million pledged from the International Bank for Reconstruction and Development (IBRD) in respect of stage 1 of the Mahaweli Ganga Development programme, only Rs. 864,891 has so programme, far been utilised.

Unutilised Loans include a sum of Rs. 5,267,848 granted by the Asian Development Bank for the purches of two wheeled tractors, equipment for rice mills etc, under Walawe Ganga Scheme,

During this period a sum of Rs. 5,952,370 loaned by the Democratic People's Republic of Korea in 1970 for the purchase of staple fibre textile continues to remain unused.

Observations

The Auditor-General has cited the following observations on the delays and short-

INDIAN REFRIGERATORS FOR POLAND

The Indian Refigerator Manufacturing Company is to supply 10,000 refrigerators to Poland over the next few months. The contract for this purpose was signed last week at the Asian Taade Fair in new Delhi.

Another firm has secured a contract from Poland for the supply of 20,000 blower type air-heaters.

Foreign and to the extent comings in the execution of projects:-

Inadequate information or data available at the very commencement of a project.

Lack of proper technical know-how in relation to particular matters and lack of foresight in anticipating what is likely to arise in the course of operations.

Failure to make correct financial estimates—e.g al-lowances are not made for fluctuating prices.

Material changes in plans after the project has commenced

Delays orders and delays in the execution of orders; local conditions are not examined before orders are placed-e.g equipment is ordered and obtained and it is found after arrival that accommodation is not available to store or instal it.

♦ Out of date procedure in regard to revision of estimates and targets.

Managerial problems arising in regard to execution.

♦ Waste and delays in avoidable areas.

Petroleum Corp: earns more foreign exchange

Ceylon Petroleum Corporation has emerged as the single largest foreign exchange earner in the public sector, since the complete take over of the oil industry in December 1970.

The Corporation's foreign exchange earnings for 1971 was approximately Rs. 95 million.

These earnings were made on the export of naptha amounting to 140,000 tons and sale of fuel oil In addition, other foreign exchange earnings have come from the tale of bunkers to ships at the ports of Colombo and Trincomalee and the supply of aviation turbine fuel to international airlines.

Second Refinery

The Corporation has now undertaken an economic feasibility study for the setting up of a second Export— Oriented Refinery with a capacity of appro-ximately 5 million tons, which

is double the size of the present refinery.

This refrinery is to be set up with joint participation of a foreign company, with the Corporation holding 51 per cent and the foreign company 49 per cent of the shares.

This is one of the projects that the Japanese business team (which arrived last week) discussed with the Ministry of Industries and Scientific Affairs.

The Japanese business magnates are also understood to be interested in joining the Corporation's oil exploration programme now being carried out.

Meanwhile the Corporation is going ahead with plans for the manufacture of liquid petroleum gas on a larger scale and the setting up of a plant for the manufacture of plastic containers as well as a used drum recondi-tioning plant. Test drilling of oil is also expected to be undertaken by mid 1973.

NEW B.O. A.C. AIR LINK VIA SRI LANKA

The first-ever direct air earlier this year by linking link beteen South Africa and the Far East will be introduced by BOAC on 6 January, next year.

The service, to be operated jointly with South African Airways, starts when BOAC introduce a new weekly VC-10 flight between Johannesburg, the Seychelles, Colombo and Hong Kong, with an immediate connection Tokyo.

South African Airways plan to start a second partnership flight on the route with its own aircraft next April.

BOAC pioneered flights across the Indian Ocean

East Africa to Colombo and the Far East with a twiceweekly service via the Seychelles.

RUBBER REPORT..... Contd from page 2

Poorer sorts and miscellaneous thicknesses too were sold well at between Rs. 1/20 to Rs.

1/70 per lb.
FORWARD SALES Sole Crepe: A fair quantity of Sole Crepe No. 1 was negotiated et Rs. 2/00 per lb. for March/April/May 1973

The new route will see the islands at the hub of BOAC services radiating to and from Europe, East and South Africa, Mauritius, Sri Lanka and the Far East.

Thick/Thin Crepe: A fair quantity of Thick Crepe No. 1 changed hands at Rs.1/12 per lb. for January/June 1973 delivery. A similar quantity was also negotiatd at Rs.1/17 per lb. for Januery/June 1973 delivery. A smaa quantity of Thin Crepe No.ll1 was also transacted at Rs. 1/15 per lb. for December 1972/March 1973 delivery.