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NATIONAL LABOUR LEGISLATION.

sam:

The Assam Transport Leave Rules.

The Government of Assam has on 24-4-1944 notified certain rules to gulate the holidays, sick and injury leave and pay admissible during ave, for the personnel of the Assam Transport organisation. These les apply to all persons employed in Assam Transport who have no lien suspended lien on a permanent post under Government. The provide for e grant of gazetted holidays (6 days a year to all employees), 'earned' ave (30 days leave with pay in 12 months of substantive employment for larged that and 10 days for daily rated employees), leave without you urgent private affairs (10 days and 30 days a year respectively rule monthly and daily rated employees) and sick and injury leave the pay up to a maximum 30 days in 12 months of substantive employment, d without pay up to 60 days. Provisions are also made regarding yment of wages to daily rated staff during periods of sickness.

(Notification No. HMV.65/43/19, dated 24-4-1944, The Assam Gazette, dated 3-5-1944, Part II, pagges 419-420).

SOCIAL POLICY.

Third Meeting of Mysore Labour Welfare Board.

The Third Meeting of the Mysore Labour Welfare Board was held at Bangalore on 1-3-1944, the Commissioner of Labour presiding.

After reviewing recent developments in labour welfare and labour legislation in Mysore and other places in India consequent on the recommendations of the Standing Labour Committee and the Plenary Labour Conference of the Government of India, the Board considered several subjects, such as, the establishment of an employment exchange in the Department of Labour for the registration and placing of skilled technical personnel after the war, the appointment of a sub-committee of the Board to investigate questions connected with wages, earnings and cenditions of labour, and the introduction of amendments to the Mysore Labour Act and the Mysore Factories act, and made suitable recommendations on these matters. The Board also discussed the question of the constitution of a sub-committee to consider the enactment of legislation on holidays with pay, compulsory provident fund, etc., for industrial workers. It was also unanimously suggested that the Department of Labour should issued issue a quarterly labour bulletin containing information relating to the administration of labour legislation and the provision of schemes for the welfare of labour.

(Mysore Information Bulletin, March, 1944).

Fifth Meeting of Standing Labour Committee to be held at New Delhi on 27-1944.

The fifth meeting of the Standing Labour Committee of the Tripartite Labour Conference will be held at New Delhi on June 27, 1944 and not towards the end of May as was originally intended (vide page 4 of our report for April, 1944). Among the items on the agenda for discussion are draft rules for collection of statistics of trade disputes, Standing Labour Committee for mines, compensation to workers who are refused leave in the interest of production and compulsory insurance of employers liability under the Workmen's Compensation Act, 1923.

(The Hindustan Times, dated 15-5-1944).

Standing Orders for Large Industrial Undertakings, Government of India Consults Interests: Views of Fombay Chamber of Commerce.

on 22-1-1944 the Government of India issued a draft order under Rule 81 A of the Defence of India Rules making provision for standing orders in industrial concerns employing 250 or more persons and that such standing orders should have statutory force. The draft order followed largely the provisions in Chapter V of the Bombay Trade Disputes Act, but in order to provide elasticity it did not refer to representatives of employees, qualified or recognised trade unions or the

industrial Court. (This subject, it will be remembered, was discussed to the Pifth Labour Conference (Second Tripartite Conference), held at low Delhi in September 1943: vide page 9 of our August 1943 report).

hember of Commerce has expressed the following views on the Government's breft proposals:

Whilst readily agreeing that suitable legislation for a set of tanding orders was in the interest of both employer and employee, the Committee considered that labour legislation such as this was so ar reaching that it was essential that employers should have ample incertain to consider the proposal. The draft as it stood appeared in certain espects to cut right across the procedure of adjudication which had seen set up under the Defence of India Act and Rules, and the Committee therefore recommended that the orders should not be published until employers had had a fuller opportunity to discuss with Government the many apparent anomalies in the draft Notification. Since the order cought to impose on an all-India basis most of the provisions of the londer Industrial Disputes Act, it would seem that it was not of vital argency to bring this order into force as far as the war effort was concerned, and the Committee preferred to see the matter introduced as a Bill and debated in the Assembly.

In the detailed criticism of the clauses, the Committee made out the following points: (1) The inclusion of clerical staff of industrial concerns in the proposed scheme is open to grave objection. It is considered that the Order should apply to all factories employing not less than 20 persons as defined in the Factories Act. It was chiefly the playanter appropring lass than 250 persons that were most backward in their arrangements regarding apprentice training and regularisation of conditions of employment, and they should be brought into line with the more progressive industries; (2) Although it seemed the intention that standing orders should be accepted by all concerned for a period of six months from the date on which they came into operation, the committee considered it essential that a stipulation should be included which would ensure that Provincial Governments tould not accept during the period of six months the existence of any trade dispute on subjects on the standing orders or scheduled matter and that any strike which might threaten as a result of the dispute on the subject of the standing orders or when scheduled matter in that period would be illegal. Alternatively, the procedure of adjudication should be amended, whereby the awards would be made binding for six or preferably twelve months; (3) The Committee recommends that the proposed Order should await notification until the Trade Union Amendment Bill, which covered recognition, (vide pages 1-2 of our November 1943 report), was enacted, since the case of the union which was not recognised by the employer or the be the representation figure for unions and settle not approve the suggested percentage figure of 10 per cent.

> (Excerpts from the Proceedings of the Committee of the Bombay Chamber of Commerce during April 1944).

Read plants in large of trade plants in large of labour Model.

It is understood that a proposal to revise the existing procedure or the collection of statistics of trade disputes is at present under he consideration of the Government of India. The idea is to put it on uniform basis conforming, as far as possible, to the standards laid own by the International Labour Office in this behalf. As the Government thinks that uniformity as between provinces in the matter of formulation of rules for the collection of industrial and labour statistics assential, it has prepared certain draft rules and forms for the uidance of provincial governments.

(The Hinda, dated 2-5-1944).

Conditions of Work.

Labour Welfare in Indian Industries: Tata

under the auspices of the Bureau of Research and Publications of he Tata Institute of Social Sciences, Bombay, a research project will e undertaken during the summer months of 1944 on "Iabour Welfare in ndian Industries". Personal visits will be paid to but big industrial entres in India to see that welfare work is actually being done and o collect material of the programme of welfare activities carried on adifferent parts of India. It is proposed to publish the findings long with constructive suggestions for the promotion of labour welfare.

(Indian Labour Gazette, May, 1944). √

ECONOMIC CONDITIONS.

Development of Mica Industry: Government Decision to set up Inquiry Committee.

Measures to stabilise Inita's mica industry in the post-war period and its immediate problems were discussed at a conference between representatives of the Central Government, the Bihar Government, associations of mica trade and spokesmen of mica labour held at Kodarma on 29-4-1944. Dr. B.R. Ambedkar, Labour Member, the Government of India, presided.

Inquiry Committee.— In this opening address the Labour Member referred to the Central Government's intention to set up an enquiry committee for the investigation of the mica industry's long-term and altimate problems. The proposal was unanimously welcomed by the representatives of the industry. Announcing the personal of the proposed enquiry committee, Dr. Ambedkar said that it would consist of one whole-time chairman, two part-time members — one experienced in inland trade and the other experienced in export trade — and a whole-time secretary. There will be seven assessors with the committee, two representing the Government of Bihar, two representing Bihar dealers, one each representing the Madres and Rajputana mica trade, and one representing mica labour. In addition, the committee will be assisted by two technical advisers one of whom will be the Director of the Goological Survey of India and the other, a representative of the Board of Scientific and Industrial Research. Suggestions were made to the effect that the industry committee might also go into questions of post-war reconstruction of the industry.

intended to immediate needs of the industry. These included proposals regarding prohibition of purchase, sale or transfer of certain types of mica, vesting of District Magistrates and Provincial Governments with certain amount of discretionary authority in granting certificates, prevention of multiplicity of licenced agents, control of location of gedowns for storage of mica and improvements in administrative machinery. It was indicated that the Central Government intended to amend the Mica Control order, 1940, to provide for these at a very early date.

Cass for Labour Welfare. During discussions on the welfare of mica labour, existing arrangements as regards grain concessions, dearness allowance, housing conditions, water supply, medical facilities and wages were reviewed. The labour Member enquired if there was existed basic wage for mica labour and emphasised the need of providing them medical attention, housing facilities and water supply. As regards housing arrangements, it was stated that many houses were not required as most of the workers live in their villages. The Chairman secured the views of the industry on the proposal to impose welfare and development cess in the interest of mica labour. There was general agreement on this proposal.

According to a Resolution of the Government of India, Gazetted on 20-5-1944, the reasons for setting up the Committee are: (1) the 'extremely unsatisfactory' state of the organisation of the industry and trade that tends to encourage methods and practices detrimental to the healthy development of the industry; (2) 'wasteful and primitive' mining practices; (3) unsatisfactory marketing arrangements; and (4) need to study the technological problems connected with the industry so as to be ready to face post-war competition from abroad.

The problems to the study of which the Committee will pay parti-

dentrol order, 1940, both in regard to war production and to the effect of the Order on long-term policy; (ii) the present system of marketing both inland and abroad; (iii) standardisation of quality; (iv) possible competition from alternative sources of supply and substitutes; (v) imminures and utilisation of mica in this country for the manufacture of finished goods; (vi) research, conservation and development; and initially (vii) the desirability of setting up a suitable machinery to watch the interests of the mica trade and industry.

(Unofficial Note dated 1-5-1944, issued by the Principal Information Office), Government of India, and Resolution No. MD-55 dated 15-5-1944, the Gazette of India dated 20-5-1944, part I, section 1, page 676).

Working Class Cost of Living Index for Warlous Controls in India during October and November, 1945.

The index number of the cost of living for working classes in marious remarks centres of India registered the following changes during letober and November, 1943, as compared with September, 1943.

lame of Centu	BASE=100	September 43	October 43	November 43.
erang miningkan manang katalong at beber 1.	Year ending June 1934	245	248	248
hmeda bad	Year ending July 1927	228	240	• •
holapur	Year ending January 1938	211	210	214
agpar	August 1939	356	273	286 388
udhiana	1931-35	402	399	
awnpore	August 1939	353	349	334
a tna	Average cost of living for			
	five years preceeding 1914.	393	391	365
amshedpur	Ditto	408	401	3 8 5
haria	Ditto	446	446	377
adras	Year ending June 1936	180	184	185
ado re	Ditto	193	198	216
cimbatore	Ditto	199	. 205	808

(Monthly Survey of Business Conditions in India for October, 1943 and November, 1943).

Testille Industry.

Progress of Silk Industry in Mysore.

neclaring open the fifth Mysore Provincial Sericultural Conference held at Mangalore on 27-5-1944, Mr. N. Madhava Rao, Dewan of Mysore, Matthewal the impetus that the war had given to the sericulture industry in Mysore and observed that foreign markets could be secured and held after the war only in the industry took care to understand their requirements and tried to meet them satisfactories. The industry had to erganise grading and standardising production and establish commercial contacts throughout the world, wherever silk was in demand.

Referring to recent developments in the industry, the Dewan said that, at the instance of His Majesty's Government and the Government of India, filatures containing about 1,500 basins capable of producing about 450,000 pounds of high-grade raw silk a year were being put up in Mysers. This would bring the total number of basins in the state to 1,800. This change-over from charka (spinning wheel) recking to filature resling was calculated to stabilise the industry during the post-war period. The present area under mulberry in the state was about 70,000 acres, showing an increase of about 20,000 acres since 1941-42. This area was capable of producing enough cocoons to produce half a million pounds of high-grade silk.

The industry had to be developed, stabilised and nourished, as it was of enormous importance to the British Empire and as India was the cold senter in the Busine where sententure could be developed to a large extent. The production of high-grade silk in Mysore was expected to be of great service to the industry after the war.

(The Hindu, 30-5-1944).

Working of the Workmen's Compensation Act, 1925, in U.P. during 1942.

According to a report published in the U.P. Iabour Bulletin, tober December, 1943, on the working of the Workmen's Compensation t, 1923, in the United Provinces during the year, 1942, the average ily number of workers employed in registered factories in the province ring the year was 232,524 compared to 224,316 in the previous year. out 99.3 per cent of these workers were adults. The increase in the mber of workers was due to the registration of new factories in the ar and to the employment of a greater number of workers particularly factories producing essential war supplies, such as textiles, leather eds and munitions.

The total number of accidents in registered factories during the ar was 3,774 as against 3,591 in 1941. Of these, 35 were fatal, 624 rious and 315 miner. Of the serious accidents all but 81 were reported. A description of the serious accidents all but 81 were reported. A description of the serious accidents all but 81 were reported. A description of the serious accidents was relatively gher and the highest was in the group drawing monthly wages between 10 and Rs. 18. The incidence of accidents per 100 workers was 62 as against 1.60 in 1941.

Compensation amounting to Rs. 163,890 was paid in 1,966 cases, as ainst Rs. 96,386 paid in 1,459 cases in 1941. Of the 1,966 cases, were totally because disablements and 1,707 temperary disablements, the amounts paid being Rs. 92,086, Rs. 53,307 and Rs. 18,497 is pactively.

191 cases under the Act were disposed of during the year and were left possing. The number of agreements registered for payment compensation was 161 as against 135 in 1941. One more agreement a registered after modification, while six were not registered. Of me agreements registered, 137 were for permanent disablement and 25 or temperary disablement.

MIGRATION.

Ceylon Indians' Problems.

In the course of his presidential address at the Ceylon Indian ongress held at Hatton on 29-4-1944, Mr. Abdul Aziz, President of an Congress, set forth the following as the demands of Indians in sylon: (1) Indians with a total (not continuous) residence of five ears in Ceylon should be given full right of citizenship; (2) Indians no have been there for a period of less than five years should be lieved to acquire citizenship rights on completion of five years; (3) nose Indians who left Ceylon after 1-1-1939 and were prevented from itering Ceylon as a result of the ban on emigration imposed by the exernment of India, should also be given the right to qualify for full itisenship rights on the same basis; and (4) Adult franchise should given to all Indians who are in Ceylon on the date of the agreement nat may be concluded on the Indo-Ceylon question.

Referring to Indian labour in Ceylon Mr. Aziz said, there were mee problems which required settlement without delay. They were:
1) the right for the labourer to meet in his line whomsoever he wants; meet, a right which was now being refused; (2) increase of basic axiges to Re.l per day per adult worker and (3) the abolition of the riminal Prosecution law to secure the eviction of workers from estates in the substitution for it of civil remedies including arrangements for lternative accommodation.

The taken a discriminatory attitude against Indians in organising coperative societies for the distribution of foodstuffs and had not than steps to absorb the staff of traders thrown out of employment by he formation of these societies.

covient Indian Merchants' Deputation to Viceroy. Deputations on shalf of the Indian Mercantile Chamber of Ceylon and the Indian Textile schants in Ceylon met Lord Wavell, the Viceroy of India, on 11-5-1944. he two questions raised by the representatives of the Mercantile hamber were the political future of Indians in Ceylon and the safeguard-ag of their commercial interests, present and future, in the Island. s regards the first, the deputation pointed out that the Government of adia should take a more active interest in the political future of adians in Ceylon and try to safefuard it sufficiently in any constitution that may be drawn up. In respect of commercial policies, it stated, he Government of Ceylon was pursuing a discriminatory policy which, as infact, trying to squeeze out Indians from trades which were formerly a their hands.

The other deputation also made similar representations against the olicy of the Ceylon Government in regard to the import and trade in extiles carried on mostly by Indian Merchants.

(The Bombay Chronicle, 4-5-1944, and the Hindu, dated 12-5-1944).

Employment Bill in South Africa: Indians Objections to Provisions.

A deputation representing the Natal Indian Congress met Mr. Ivan liker, Secretary of Labour, Union Government of South Africa, on 5-1944, about the provisions for soldiers and war workers in the Union's apleyment Bill.

In a memorandum submitted the the Secretary, the Congress expressed to fear that the powers of the Minister of Labour under the Bill to introl the employment of ex-servicemen might be detrimental to the idian community in Natal. The memorandum said that the Bill was effinitely a class legislation since it gave the Minister unlimited ower to discriminate on any ground in specifying the number of any positive class of ex-servicemen who must be employed in any particular newstry. The memorandum stated that, if the relevent section was not mended and protection was not given to the thousands of Indians now a the employ of local authorities, railways and industrial undertakings, hew would find themselves in a precarious position as the section gave he Minister power to apply any method of differentiation and discrimination he deemed advisable. The deputation also asked that Indians hould be represented on the Volunteers' Employment Board, and a volunceers' committee to established under the Bill.

(The Hindustan Times, 3-5-1944).

AGRICULTURE.

Manufacture of Fertilizers: Government of India's Scheme.

Schemes for the manufacture of about 350,000 tons of chemical fertilizers were discussed at a meeting attended by the representatives of six major provincial Governments under the chairmanship of Sin. A. Ramaswami Mudaliar, Supply Member, Government of India, on 29-4-1944.

There was general agreement at the meeting that Government-controlled units should be established for the production of fertilizers on a nonprofit basis, and that these units should be large enough to and allow for the most economical cost of production possible. major part, if not all, of the capital would be provided by the Central and Provincial Governments and by Indian States willing to participate, and the fertilizer produced would be allocated to the various Governments according to their demands, as far as possible. The possibility of independent enterprise was not precluded, but it was considered necessary that substantial State-controlled enterprises should hold the first place. The arrangements for the distribution of the fertilizer to cultivators would be for the individual Governments to decide but the programme would aim at fixing a uniform all-India wholesale ex-factory cost for the fertilizer. It was stated the at the meeting that offers to supply the necessary plants had been received both from the United Kingdom and United States of America. The meeting decided to accept the offer made by the Secretary of State for India to send out a team of British experts experienced in the manufacture of fertilizers. Government of India proposes to appoint a committee, including representatives of Indian State interests and suitable experts, to provide information and for discussion with the visiting team.

At a press-conference held at New Delhi about the middle of May, 1944, Sir Ramaswami Mudaliar pointed out that the proposed scheme would be costing about Rs. 90 million. If the plant was set up the products would be on the market by the middle of 1946. India, he said, could absorb about two million tons of fertilizers a year. The manufacture of fertilizers, he stated was important not only as a war-time, but as a means of checking the rapid deterioration of soil fertility in India. The food problem would not end with the end of the war unless measures were taken to reinforce the soil.

(The Hindu, dated 2-5-1955 and the Statesman, dated 16-5-1944).

Pplan for Increasing India's Food Production in Post-war Period: Dr. Burn's Note on Technological Possibilities.

Production Targets. An increase of 50 per cent in rice production and 50 per cent in wheat production in India is envisaged by Dr. W.Burns, former Agricultural Commissioner with the Government of India, who, as officer on special duty with the Education, Health and Lands Department Government of India, has prepared a note on the technological possibilities of agricultural development in the country. This note together with one on the economic background of post-war agricultural policy to be prepared by Sir Theodore Gregory, is designed to form the basis of an All-India policy for post-war agriculture. The increases forecast

by Dr. Burns should mean an annual production of about 30 million tons of rice instead of the present 24 million, and about 15 million tons of wheat compared with the present 10.3 million tons. The 30 per cent increase in rice and yield, according to Dr. Burns, will be made up of 5 per cent by the use of improved varieties of seeds, 20 per cent by increasing manure and 5 per cent by protection from pests and diseases. He declares, however, that there should even be no difficulty in increasing the present average outturn by 50 per cent. He considers that an increase of 20 per cent in the yield of jowar is possible; the average annual production of this at present is 6.6 million tons. Dr. Burns expects increases in several other cereals as well, and also in oil seeds, ***Exercise** tobacco, fruits and vegetables, cotton, jute, sugarcane and potatoes.

Soil Improvement. Two objectives must be held in view, according to Dr. Burns, in discussing the future. They are — abolition of the poverty of the cultivator and abolition of the poverty of the soil. Indian soils, he says, are at a stage in which, on the whole, there is neither increased nor diminished production, and judging from the results of over 5,000 experiments in India, it is probable that, in most parts, the soil has become stabilized at a comparatively low level of production. He refers to the different kinds of manure available, many of which, such as compost, both one the farm and from town refuse, are, he says, very inadequately utilized.

Mechanization. Mechanization, Br. Burns says, has already been useful and economical in the eradication of deep-rooted weeds, in clearing land originally under jungle, in making roads, bunds and channels, in anti-erosion work and on large estates where big areas have to be dealt with quickly and efficiently. Refuting the view that mechanization would give rise to widespread unemployment Dr. Burns points out that actually it would result in a large increase in the number of employments such as those connected with the production, maintenance, repair and transport of the machinery, and that, as such, the total number of men employed on land directly or indirectly would be maintained at more or less the some level as at present, although the numbers employed directly on land might go down.

(The Statesman, dated 30-5-1944).

Working of the Imperial Council of Agricultural Research in 1942-43.

Schemes to increase production of foodgrains by intensive cultivation, of growing improved varieties, controlling insect pests and fungal diseases were financed by the Imperial Council of Agricultural Research during the year 1942-43, according to its annual report published recently.

Rice Research.— The chain of rice research stations, started by the Council over a decade ago for the purpose of undertaking a variety of tests and experiments with the object of evolving high-yielding and better quality types of rice, yielded important results which have been made available for the guidance of paddy growers. Assam, the United Provinces and Kashmir may be mentioned as some of the areas where practical results have already been achieved. The Council further financed, during the year under review, a number of development schemes with the object of increasing the area under improved varieties of rice evolved at the various research stations. It is estimated that these

Wheat Research. In the case of wheat, investigations were carried out on breeding rust-resistant varieties and on estimating rust infection. These investigations are expected to minimise the huge loss which the wheat crop at present suffers on account of rust infection.

Pulses, Millets and Fruits. A co-ordinated plan of investigation dealing with the botanical, agronomical and disease-resistance aspects of pulses and millets was adopted and a number of schemes initiated in some of the Provinces and States. Work on fruit and vegetable preservation, dehydration, canning and preparation of fruit juices continued during the year and has been of great utility for the industry.

Vegetables and Milk. To meet the shortage of imported vegetable seeds the Council subsidised certain nurseries for seed production. The Council also undertook a comprehensive review of sugarcane research in order to develop, to the utmost, the potentialities of sugarcane cultivation throughout India. Schemes were also sanctioned to investigate the possibilities of cultivating drug plants in India. Investigations on the possibilities of gauyule—a latex-yielding plant said to be suitable for rubber production—were made. Imported seeds from America and Russia have been sown in the Punjab, Sind, Jodhpur and at the Imperial Agricultural Research Institute. The Council also devoted considerable attention to the problems of urban milk supply.

Manure and Live Stock. Preparation of cheap synthetic manure from town refuse and other waste material was suggested to be tried simultaneously all over the country. A new method, known as the Pangalore process, was brought to the notice of the Central Food Advisory Council which recommended to the Government that adequate funds be sanctioned to enable staff to be trained and the process extended to a large number of centres in Provinces and States.

The Council introduced a scheme to try out artificial insemination among certain species of livestock. At a number of provincial veterinary research stations, work is in progress to evolve better breeds of wool and meat sheep. The problem of maintaining animals in health received close attention and the Council financed a number of schemes for the investigation of animal diseases and their control.

(Indian Information, 15-5-1944)

PROFESSIONAL WORKERS, SALARIED EMPLOYEES AND PUBLIC SERVANTS.

Reorganisation of Services: Inquiry Officer

Mr. F.H. Rowland, I.C.S. (retired) has been appointed officer on special duty in the Home Department of the Government of India to enquire into the reorganization of services. Whether Mr. Rowland's inquiry will be a prelude to a general enquiry envisaged by the White Paper and the Joint Parliamentary Committee The Covernment of India Act, 1935, or to post-war reorganisation of the Central services, including the ministerial staff, is still not known.

Post-war planning, now in progress, has shown the necessity of maintaining and strengthening of not only the services at present known as all-India services but also of organisation of some categories of the provincial services on an all-India basis. Then again, the Government of India's personnel has grown and a re-settlement of the expanded personnel on the civil side is as essential as that of the demobilised personnel of the three defence services. In the absence of such a planned re-settlement large hoards of semi-trained literate personnel who have forced up their standard of living will be thrown on the market to swell the ranks of the unemployed and become a menace to post-war India and its orderly progress.

In the absence of definite information it is presumed that Mr.Row-land has been appointed to collect data and prepare a plan to enable the Government to tackle these problems.

(The Leader, dated 30-5-1944).

CO-OPERATION AND COTTAGE INDUSTRIES.

All India Handloom Board to be set up.

The formation of an All-India Handloom Board is understood to be under the consideration of the Government of India. This is in accordance with a decision at by a meeting held sometime back between representatives of the Government of India, members of the Handloom Committee of the Textile Control Board and representatives of Provincial and State Covernments.

The functions of the Board will include: (1) recommendations to the Government of India as to what proportion of the yearn available from Indian production should be supplied to each Province and State interested in obtaining yarn for handloom weaving; (2) assistance to handloom weavers through recognised associations of Provincial or State authorities in obtaining dyes, chemicals and stores, etc., at fair rates; (3) consideration of the best means of marketing Indian handloom products; (4) directing research measures as well as consideration of measures to improve production. The Board will also assist in the administration of grant-in-aid to the industry from the Government of India.

As proposed at present, the Board will consist of 25 members of whom 15 will represent the Provincial Governments and handloom industry and four will be from Indian States. The remaining six will represent the mill-owning interests and the yarn trade to be nominated by the Textile Control Board. To maintain the closest contact with the Textile Control Board, it is suggested that the Textile Commissioner should be the Chairman of the Board.

To elicit opinion on the draft proposal, the Government of India has addressed Provincial Governments and Commercial organisations on the subject.

(The Hindu, dated 19-5-1944).

Progress of Co-operation in Madras Province: Mr. W.R.S. Satyanathan's Survey.

Some of the trends in the cooperative movement in Madras Province were Control by Mr. W.R.S. Satyanathan, Registrar of Cooperative Societies, Government of Madras, addressing a meeting at Coonoor on 20-5-1944.

Referring to cooperative urban banks in the province, Mr. Satyanathan pointed out that there was a tendency in urban banks to follow in the footsteps of big joint-stock banks and eventually, under pressure of business, to forget that they were cooperative institutions. Warning them against this temptation he pointed out that cooperative urban banks were the real peoples banks whose business was to give small loans not only upon personal security, but on the continuing guarantee bond system. In Madras, he said, there were 162 urban banks with a membership of nearly 125,000 and a share-capital of about Rs. 3.7 million. Their working capital was Rs.25.8 million and the reserve fund was Rs. 2.5 million. Deposits of members exceeded Rs. 7.1 million, while those of non-members exceeded Rs. 11 million. Thus the members own money constituted 42 per cent of their working capital. This was a most gratifying feature. Urban banks were now investing their funds in central banks. This appeared to him to be of profound importance, for, by tapping deposits from the comparatively richer residents in towns and investing surpluses in central banks, which in turn financed village cooperatives

of all types, the urban population contributed largely to the needs of the rural population not only in providing cheap credit, but, of late, in providing non-credit facilities such as consumers' stores, loan and tale societies, the provision of manure and seeds for growing more food and cottage industries of all types, notably for maximum the weavers of the province. In

The consumers cooperation, he added, has developed to such an extent that there were about 1,200 stores with monthly sales in the neighbourhood of Rs. 8 million, so that in a year the sales to members and non-members was about Rs. 100 million, whereas four years ago the total annual sales amounted only to about Rs. 3 million. There were about 25,000 looms working for cooperative societies and a special vigorous drive was being instituted to develop cooperative industries in pottery, paper making, toy making, teather work, metal wark, cigar manufacture and blanket making etc.

(The Hindu, dated 23-5-1944).

LEVINO CONDITIONS.

Housing.

Schomes for Development of Suburban Areas

According to a report appearing in the Times of India, dated a.5.1844, a syndicate spensored by the manicipality has been formed in backbad to develop the vast product the entitle mills and make them suitable for the occupation of the upper sade mills employees. At present the clerks and officers employed in his mills have to live at a considerable distance from the mills, and his smalls heavy transport expenses, particularly because transport and his area is herefore, being made by the municipality, which has drawn up the ecospary schools for the purpose.

It is pointed out that the early way to relieve the congestion in the city is to develop the mill areas. The development of Mani Magar, subarb, gave relief to a part of the mill population. The remaining enjected parts of the mill area may also be similarly relieved by the reation of new subarbs.

(The Times of India, 18-5-1944).

Selection of the Selection at Con-

According to a press report, the Government of India is carrying at a Ms. 20 million programme of construction of residential quarters or its employees in New Delhi. Accommodation will be provided for best 700 officers, 4,000 clerks and 3,000 menial employees of the intral Government and about 2,000,000 square feet will be set apart or public officers. Nest of the new buildings would be transtanted at some three-steried. Only hostel accommodation is planned for officers, and a substantial number of the clerical staff too is to be housed in setals by organizing messes. Clerks' chummeries will accommedate mills on the second floor. A large number of separate clerks' marters are also to be built. The aim of the new programme, which is appeared to be completed by october, 1944, is that no Government efficient heald be without accommodation and that about half the number of clerks and menials at least should be housed in Government quarters.

(The Hindustan Times, 3-5-1944).

Workers' Organisations.

Working of the Indian Trade Unions Act, 1926, in India during 1941-42.

Registered trade unions in India increased from 727 to 747 and their membership rose from 513,832 to 573,520,according to the statistics published by the Government of India relating to the working of the indian Trade Unions Act, 1926, during the year 1941-42.

As compared with the previous year, the figures indicate increases n membership from 171,572 to 219,086 in the case of railways; from 54,867 to 155,007 in the case of textiles, from 20,036 to 56,628 in the case of seamen and from 25,036 to 27,564 in the case of docks and port crusts. There was, however, a decrease in the number of trade unions expresenting workers in transays, printing presses, manicipalities and ingineering industries. The number of central trade unions, whose bjects are not confined to one Province, also dropped from 46 in in the previous year to 25 in 1941-42.

The total income and balance in hand of the unions increased from 1.212.927 and 786,120 in the previous year to Rs. 1,767,446 and Rs. 1,226,900 respectively in 1941-42.

The number of Trade Unions which submitted returns decreased from 483 in the previous year to 462 in the year under review.

(Unofficial Note dated 20-5-1944, Issued by the Principal Information Officer, Government of India).

Miscellaneous.

17th Session of All India Womens Conference, Bombay, 7 to 10-4-1944.

The 17th Session of the All India Women's Conference was held at mbay from 7 to 10-4-1944 with Mrs. Kamaladevi Chattopadhyaya, as resident. Mrs. Chattopadhyaya in her presidential address stressed he necessity for: (1) Organising a women social workers' training camp; give training them the necessary training in all social activities; an anergetic drive for recruiting women in nursing services, for aproving the working conditions of nurses and for reducing the course training; (3) a 5-year or a two-year plan to establish infant welfare entres and maternity clinics; (4) the appointment in each branch of the inference of a special member in charge to watch civil liberties, traffice and atrocities against women, and to collect authentic information garding these matters, which should be submitted to the central office; encouraging cottage industries with provision for training classes or women; (6) a country-wide campaign for providing milk for children id in furtherance thereof, to have a 'Milk for Children Week' or all-India Milk Day', advocating such measures as rationing of milk, for the being given to children; (7) visual propaganda by posters, inema slides, etc., to encourage women workers; and (8) a drive for ecognition of female artistes and writers.

Resolutions bearing on most of the measures advocated by the Presitives adopted by the Conference. Several resolutions were passed the conditions of work of women, especially in coal mines and actories. The Conference condemned the 'retrograde and reprehensible' top taken by the Government of India in lifting the ban on the employent of women workers in coal mines in violation of the obligations ader the I.L. Convention on the subject, which India has ratified. The resolution added that therewere no circumstances justifying the apployment of women underground and urged the Government to restore the ban immediately. The Conference also accepted another resolution reging that all efforts should be made to help women workers to obtain neir maternity benefits without fear of dismissal and suggested that no necessary amendments should be introduced in the Factories Act to set this end.

(The Bombay Chronicle, dated 11 and 12-4-1944).

SOCIAL CONDITIONS.

Poor Houses for Delhi.

The Delhi Municipal Committee is taking steps to open a large poor use in the city. It also proposes to reopen the few poor houses that re-cently closed due to lack of funds. About Rs. 770,000 has ready been collected for these peer porposes.

(The Statesman, 24-5-1944).

PUBLIC HEALTH.

Plan to Increase Number of Doctors. X

A plan to turn out about 300,000 medical men in the course of years has been adopted by the Health Survey and Development Committee et up by the Government of India (vide page 35 of our October 1943 eport). Giving an outline of the plan Dr. B.C. Roy, Chairman of the ommittee pointed out in the course of a statement issued early in May, 944, that it might be necessary in the first five years to increase he number of technical and non-technical workers required to prosecute he scheme. Existing medical institutions would have to be enlarged and ew ones established.

metter nutrition, wider education and a higher level of earning ower would be necessary to enforce the scheme. There would be at least ne medical man for each 1,000 of the population on the completion of he scheme where is the present ratio is about one to 10,000. A public ealth Directorate with a network of provincial auxiliaries would also a required. The scheme is to be developed and expanded every five ears and the work completed in six stages.

(The Statesman, dated 5-5-1944).

The Public Health (Emergency Provisions)

with a view, make special provision for preventing the spread of seases and providing and maintaining adequate public health services, a Government of India, has, on 20-5-1944, premulgated the Public alth (Emergency Provisions) Ordinance, 1944 (Ordinance No. XXI of 44). The Ordinance empowers the appropriate Government (Central or ovincial) to order any local authority to take measures which in that recomment's opinion are necessary for any purpose of the Ordinance. a local authority fails to take such measures within the specified ried the appropriate Government may authorize any persent to take the cossary measures or complete them. Government may also appoint ditional medical or public health establishments, assume the superindence of all as or any medical or public health services of any cal authority, authorize any person to take over from any local thority the administration of public health services or supersede any cal authority.

(The Ordinance No.XXI of 1944; The Gazette of India Extraordinary, dated 20-5-1944. Reproduced in the Bihar Gazette (Extraordinary), dated 27-5-1944, and The Hindustan Times, dated 22-5-1944).

Hihar Scheme for improving Medical Services in Rural Areas: Public Health Committee's Recommendations.

A memorandum on the improvement of medical facilities in rural reas in Mihar has been adopted by the Public Health Committee of the revincial Post-War Reconstruction Board. The Committee recommends hat, in the initial stages, Government should encourage the opening f dispensaries in rural areas by private medical practitioners by ranting them subsidies and other assistance. Even if progress under his scheme does not, within a few years, reach such a stage as would also the dispensaries self-supporting, the Committee suggests, that the every five miles in villages. This would mean subsidising about 2,000 ractitioners, of whom 100 may be medical graduates, 1000 licentiates and 600 practitioners of indigenous systems. The annual cost of the cheme when in fall resulting full working order would be Rs. 1,404,000 s subsidies and Rs. 480,000 as equipment grants.

(The Amrita Bazar Patrika, 29-5-1944)

.EDU CATION .

National Education Scheme for India: Mr. Jehn Sargent on Its Minimum Requirements.

Speaking at a meeting of the East India Association in London on 25-5-1944, Mr. John Sargent, Educational Advisor, Government of India, dealt with the problems relating to any scheme of national education for India and emphasised that nothing less than what had been aimed of in the Report of the Central Advisory Board of Education (vide pages 32-34 of our report for January, 1944) could satisfy the requirements of the country.

Stressing the urgency of setting afoot a sound educational scheme said that in tackling so immense a subject there is bound to be a tendency in the first few years to concentrate on practical results and rejoice in the production of statistics.

He pointed out, referring to the central Advisory Board's scheme, that the acceptance of anything less than the minimum specified therein would mean that the Indian accepted a position of permanent inferiority in the society of civilised rations. "So far as the board's plan is concerned, there can be no half-way house between what is and what ought to be. All means expenditure on a scale which may frighten those who have defended the intertia on the ground that India is too poor to have what other countries enjoy. Difficulties in the way of implementing the plan are not simply or even mainly financial. There are many people both in India and outside who, seeing in a largely illiterate India the finest field for exploitation, will not welcome a disturbance of the latent market which the introduction of education on a wide scale is almost bound to treate. Nevertheless, the free peoples of the earth are on the march towards the goal of social security, and not humanitarian considerations and claims of social justice but also practical interest and our credit before history demand that we do all in our power to help India fall in by their side".

He stated that the right solution to the question of education would prove a panacea for may other evils, including political discontent. There are a very large number of people in India mr who would be ready to co-operate in any constructive effort for dealing with one of India's most urgent problems. Such collaboration once established might well appread beyond the education field.

(The Times of India, 27-5-1944).

SOCIAL POLICY IN WAR TIME.

Wages .

Factory Wages in British India during /

At pages 41 to 42 of our report for December 1943, is reviewed he fluctuation in factory wages in British India during 1939 and 1940. he following details regarding condition of wages in 1941 are based on note published in the May 1944 issue of the Indian Labour Gazette. n drawing inferences and comparisons between the different industries ased on those figures, the note points out that the following important acts have to be some in mind: (1) these figures do not give either he wase rates or average earnings of individual workers; (2) the total f the wage bills of different factories in each group included factories ith different suchant number of working days, and (3) the total wages aid include dearness and other allowances paid in cash, but not the emafits got by the supply of foodstuffs at cheep prices, housing ccemedation, etc. These three factors very widely not only from region nd industry to industry, but also from factory to factory of the same name relien. As these variations were much greater in 942, due to the disturbances (external and internal) during that year, imires for that year are not even approximately comparable with the ther figures and so are not given in the Note.

The average animal wages of werkers coming under the payment of ages and in such group of industries during 1940 and 1941 are given n the following table:

India try.	of wor	daily number kers in hund- reds.	Averages wages in rupees.		
	1940	1941	1940	1941	
extile	8,509	9,455	302.9	514.0	
ngineering	7 762	1,528	345.0	371.5	
inerals & Metals	654	672	491.5	476-1	
hamicals & Dyes	560	657	229.6	238.1	
aper & Printing	532	485	360.3	324 .8	
ood Stone & Glass	509	582	175.3	199.1	
idos & Skine	16 6	210	327.1	357.9	
rdnance factories	499	604	408.5	429.4	
ints	32	41	462.7	491.2	
iscellaneous	237	343	261.0	261.2	

From this table it may be found that there was an increase in the umber of workers in all industries, except paper and printing, in 1941 ver 1940. But the rates of increase varied from industry to industry, ints, ordnance factories, hides and skins, engineering and textile ills showing higher rates of increase. The average wages in mints, rdnance factories and minerals occupy the first three places, and ood, stone and glass and chemicals the lowest places. While the verage wages in all other industries marked an increase in 1941 over 940 there was some reduction in paper and printing, and minerals and stals. The rise in the average wages in those industries as also the all in paper and printing is spread throughout almost all provinces.

(Indian Labour Gazette, May, 1944).

Enhanced Dearness Allowance to Lower Full Assum Government Servants.

The Government of Assam has on 15-5-1944 Gazetted a notification nhancing the scales of the dearness allowance of its lower paid mployees. The following are the new rates:

"Khasi and Faintia Hills"

Dearness Allowance. Scales of Pay. (a) Government servants drawing pay of Rs. 30 or below. Rs. per mens (b) More than Rs.30 but not more than Rs.80. Rs . 11 (c) More than Rs.80 but not more than Rs.200. Rs. 11 "Rest of Assam" (a) Rs. 30 or below. Rs -(b) More than Rs.30 but not more than Rs.60. Rs. 8 (e) More than Rs.60 but not more than Rs.150. Rs. 10

These modifications will take effect from 1-5-1944, payable in une 1944.

A cash allowance of Rs. 2 per mensem will be granted with effect rem 1-5-1944 to these Government servants who draw free rations in iou of dearness allowance plus rice concession.

(Notification No.FG.25/43/62, dated 15-5-1944, The Assam Gazette, dated 17-5-1944, Part II, page 475).

Dearness Allowance Textile Workers: Ahmedabad Textile Association's Inquiry into its Effect.

It is understood that the Textile Iabour Association, Ahmedabad, is istituting an inquiry into the effect on the life of textile workers in he city of the increase in their income due to the prevailing rates of sarpess allowance. It has been alleged that their earnings having gone p considerably, the workers are left with large surpluses of cash in heir hands which are being wasted for want of knowledge of ways of otter living. The need for better living of workers with increased igns was sample recognised by local labour leaders some time back, and thempts were being made to improve their standard of living. Great sed for work in this direction is being felt now.

(The Times of India, 25-5-1944).

Employment.

Working of the Skilled Labour Supply Depot, Gorakhpur.

A Skilled Labour Supply Deport — the first of its kind in India — as established in Gorakhpur, United Provinces, in 1942, in pursuance f the Central Government's scheme to recruit skilled labour from arphus areas for export to other areas.

According to a statement submitted by the Depot Authorities to r. B.R. Ambediar, Labour Member, Government of India, during his visit of the Depot on 2-5-1944, the present strength of the Gorakhpur labour orking on different projects was 43,787. These projects included at lawy construction, construction of certain strategic roads, quarrying ork in coalfields and aerodrome construction. The labour supplied roa the Depot included ever 7,000 workers for quarrying work in coalfields. The Depot authorities expected that five thousand more workers ould be supplied to collieries between May 15 and 30, 1944, thus ringing the total to 12,000. It was stated that the Depot had also upplied about 1,000 men for underground work in satisfies collieries a Briefled State. In all, 56,699 labourers had been sent from the epot to different provinces since its inception in 1942.

All the labour labour recruited at the Depot is organised in gangs, roups and units — a gang consisting of 50 workers under a gang leader and formed into basic units of 500 to 800 under a unit commander. The provided with tools and equipment like spades, pick-axes, rowbars, hammer and chisels. Butted accommodation is provided for the abourers at the Depot during themstary there in the internal between help recruitment and despatch to other areas. But worker is provided ith a mat, a blanket and other necessities of life. The Depot also rranges for medical officers to accompany the units where they were ent for work.

(Unofficial Note dated 4-5-1944, issued by the Principal Information Officer, Government of India).

Progress of Technical Training Scheme.

The progress attained by the Government of India's Technical raining Scheme up to 30-11-1943 was reviewed at page 42 of our report or January, 1944. As against the 292 training centres open on that ate, there were only 258 centres on 31-3-1944, the others having been losed down in accordance with the policy of consolidation and improvement. The position as it stood on the 31-3-1944, is detailed below:

No.	of	training	centr	es .	•	• •	• •	• •	• •	• •		258
No.	of	seats			•	• •	• •		• •	• •	38,	939
No.	of	persons	under	trair	ning.	• •	• .•				28,3	91
No.	of	persons	passed	out	and	app	ointe	d to	vari	ous		

(Indian Labour Gazette, May, 1944).

All India Elders' Utility League Formed.

n All India Elders' Utility League has been formed withits with its seedquarters in Delhi. Its object is to enrol persons retired from everyment or private service professions or business, and to utilize their mature experience for the social economic and industrial welfare of India.

A meeting of retired people was held recently at New Delhi, to onstitute the League and to adopt the memorandum and articles of sociation. Explaining the objects of the League, Sir Shri Ram, the penser of the movement, stated that thousands of retired people wasted their talent and capacity and shortened their lives because they were ored to lead a dull and idle existence. He pointed out that, although indianization of Government services had progressed considerably, no itempt had been made to mobilize experience and knowledge acquired by evernment servants in all departments. Mentioning a few examples of that could be done by retired people, he said that a medical college ith a hospital attached was being run by retired doctors in Lahore and that an attempt was being made by retired engineers to establish and that an attempt was being made by retired engineers to establish and ended, he said, to take a census and keep a record of retired people and classify them according to their professions. The League would seed provincial branches and district countils and would have to open centres in towns and villages throughout British India and Indian states.

he manifold objects of the League will enable it to build public natitutions, finance co-operative societies, banks and stores, remise scientific research and act as managers, receivers and rustees of benevolent funds or trusts. The organization will be non-fficial, non-political, non-religious and non-sectarian in character. ts efforts and labours will be devoted to the uplift of the country as whole.

(The Hindustan Times, 31-5-1944).

Emergency Recruitment for Civil Posts to be made from Among Army Officers.

As a temporary measure to fill up existing vacancies in civil services of the Government of India and the Provincial Governments, the Central evernment, it is understood, has decided to make the necessary recruitent from among the emergency commissioned officers in the Defence Forces, ritish and Indian. They will be appointed for a year or two, and are table to called up for active service at any time. The usual rules egarding educational qualifications will not be relaxed.

(The Hindu, dated 31-5-1944).

Advisory Committee under Coal Mines Labour Welfare Fund Ordinance, 1944, Set Up.

The Central Government has set up an Advisory Committee to advise on matters arising out of the administration of the Coal Mines Iabour Velfare Fund Ordinance, 1944 (wide pages 44-45 of our report for January, 1944). The Committee when fully constituted will consist of the Secretary, Iabour Department, Government of India, the Coal Commissioner, the Iabour Welfare Adviser and the Chief Inspector of Mines; one official each nominated by the Railway Board, the Bengal Government, the Bihar Government and the Central Provinces and Berar Government; five nominees of employers; two mining engineers; and a few representatives of interests other than the colliery owners or workmen employed in the coal mining industry. In addition, there will be five persons mominated by the Central Government to represent coal mine labour. Four of these fixes have already been nominated and the nomination of the fifth will be made shortly. The Committee will also include a lady member and her nomination too is expected shortly. Of the four persons nominated to represent colliery labour, two represent organisation affiliated to the Indian Federation of Labour and two from those affiliated to Azizzadia the All-India Trade Union Congress.

(Unofficial Note dated 28-4-1944, issued by the Principal Information Officer, Government of India).

Safety Measures.

Safety of Seamen: Draft Rule to Provide for Life-Jackets in Merchant Ships.

Certain supplementary provisions, adopted by the Government of India to the Indian Merchant Shipping (Life Saving Appliances) Rules, 1984, were referred to at page 35 of our report for June, 1943. A draft amendment to the Rules has been notified by the Government of 6-5-1944. According to the amendment every ship of Class XIV, other than wooden ships of primitive build of under 60 tons gross tonnage, shall carry one approved life-jacket for each person on board. The draft is to be taken up for consideration on or after 15-6-1944.

(Notification No. 70-M·I.(14)/41 dated 6-5-1944, the Gazette of India dated 6-5-1944, Part I-section 1, page 591).

Production.

Manufacture of Locomotives in India: Plans nearing Completion.

It is understood that blue-prints for the conversion of the ailway Repairs Workshop at Kancharapara into one for manufacturing locomotives are ready and that as soon as the necessary machinery could be obtained from overseas, production may commence. It is learnt that it has also been decided to utilise the E.I.R. Workshop at Singhbum for the manufacture of boilers as a war measure and that orders have been placed for necessary plant and machinery, which the Secretary of State as agreed to include in the priority list. Negotiations are still in progress between the Government and Tatas who are expected to take over the manufacture of boilers and by the time the plant and machinery extive, it is hoped, negotiations will have been completed.

It may be recalled that this daw question was raised in the Council of State by a resolution moved by Pandit Kunzru during the last Budget tession. The Railway Board and the Government of India seem to have lone their part of the work and it now remains with the manufacturers in England william to supply the necessary plant and machinery.

(The Hindu, dated 20-5-1944).

Production Bonus for Rubber.

The Government of India has introduced a production bonus scheme under which benus payments will be made for rubber ranging from REXXII is. 11-1-9 to Rs. 33-5-3 per 100 lb. over the existing price of Rs.77-5 ased on the production achieved during each quarter. The scheme comes nto operation from 10-4-1944 and will remain in force up to 30-6-1945. The scheme fixes a basic annual production figure, divided into appropriate quarterly quotas. Bonus payments will be made in relation to the extent by which production in each quarter, and on a progressive asis, exceeds the base. If production falls short of the required increase on the base, no benus will be granted.

(The Times of India, 29-5-1944).

Control Measures.

The Wheat Flour (Use in Seap Making) (Prohibition) Order, 1944.

The Government of India has on 24-4-1944 issued under the Defence of India Rules the Wheat Flour (Use in Soap-Making) (Prohibition) Order, 1944, under which no person may make use of wheat flour in the manufacturing ture of soap.

(Notification No.CG 602(86), dated 24-4-1944, The Gazette of India, dated 29-4-1944, Part I, section 1, page 558).

The Cetton Cloth and Yarn (Transport)

The Government of India has on 29-4-1944 issued under the Defence of India Rules, the Cotton Cloth and Yarn (Transport) Control Order, 1944, under which all transport of cotton cloth and yarn between places in India by road, rail or sea may be carried on only with the press permission and under the direction of the Textile Commissioner, Bombay.

(Notification No. 3-Tex(A)/44, dated 29-4-1944, The Gazette of India, dated 29-4-1944, Part I, section 1, page 560).

Anti-Hoarding and Anti-Profiteering Regulation in Hyderabad State.

A Regulation to prevent hearding and prefiteering in essential commodities has been in force in the Hyderabad State since the beginning of 1944. Drafted more or less on the lines of the Hoarding and Profiteering Prevention Ordinance, 1943, (vide page 44 of our report for October, 1944), of British India, the Regulation is applicable to all articles other than foodgrains and those in respect of which specific orders of exemption have been issued on behalf of Government. It provides for limiting the maximum quantities of stocks that may be held or sold at a time by any dealer or producer and also for fixing maximum prices or rates which may be charged. Ceiling prices of articles, according to Section 6 of the Regulation, usually permit a profit margin of 20 per cent over the landed cost of articles at sea-ports or the cost of production in the case of articles manufactured in India.

The appointment of a non-official consumers committee to advise the Government on the working of the Regulation is under consideration.

(The Hyderabad Information, May, 1944).

Government's New Drive against Black

As a step towards the elimination of profiteering in cloth, the Pertile Commissioner, Government of India, has on 24-5-1944 taken over the control of a few textile mills in Bombay. In addition, the distribution of cloth produced in seven other mills has been taken over by the Government. Similar action is being taken against cloth merchants who are detected to have dealings with black markets.

(The Times of India, 26-5-1944).

The Bombay Rents, Hotel Hents, and Lodging House Reles (Control) Act. 1944, (Act No.VII of 1944).

with a view to regulate the supply of accommodation, whether residential or non-residential, furnished or unfurnished and with or without board, in certain areas in the Province of Bombay; and, in particular, to provide for controlling the rents or rates chargeable for such supply of accommodation and for preventing in certain cases eviction from the accommodation supplied, the Government of Bombay has promulgated the Bombay Rents, Hotel Rates, and Lodging House Rates (Control) Act, 1944, (Act VII of 1944) being an enactment with certain modifications of the provisions contained in the Embay Rent Restriction Order, 1942, the Rembay Storage Accommodation Rent Restriction Order, 1942, and the Hotels and lodging Houses Control Order, 1942. In the statement of Objects and Reasons it is pointed out that in a recent case the Bombay High Court had held certain clauses of the Bombay Rent Restriction Order, 1942, which enabled the Controller and Collector to decide incidental disputes finally, as being in contravention of section 14 of the Defence of India Act. 1939, which requires an express provision to bar the civil courts! jurisdiction to decide such disputes. The same considerations would govern the other two Orders referred to above. It has, therefore, become necessary to enact a fresh law in the form of a self-contained Governor's Act in the matter of regulating the supply of accommodation. The present Act is intended to achieve the purpose and also to help maintain administrative continuity by providing for retrospective operation.

The Act having received the assent of the Governor General on 8-5-1944 is published at pages 104 to 119 of Part IV of the Bombay Government Gazette dated 12-5-1944.

The Bembay Tiles (Control of Distribution) Order, 1944.

An Order to control the price and distribution of tiles in the Province has been issued by the Government of Bombay on 18-5-1944. The Order will be administered by the Controller of Structures and Building Materials, Bombay.

(The Bombay Government Gazette, dated 18-5-1944, Part IV-A, pages 75-77).

Amendments to Calcutta House Rent Control Order, 1943.

Certain amendments have been made by the Government of Bengal in the Calcutta House Rent Control Order, 1943 (vide page 36 of our report or June, 1943). The amendments relate to least suits or proceedings by landlord for eviction of tenants on certain grounds and to repairs to cases and measures due by landlords for maintenance of supply or service. The provide that no proceedings may be entertained or orders executed y a court of law against a tenant in such cases, and also that the cost f any repairs and also that the cost f any repairs and also the Rent Controller may either be deducted from the rent recovered from the landlord.

(The Amrita Bazar Patrika, dated 22-5-1944).

Price Control.

Goal Prices Fixed by Government. V

According to a notification published in the Gazette of India xtraordinary, dated 27-4-1944, the Government of India has fixed the rices at which coal may be sold by colliery owners on or after 1-6-1944.

The prices, which have been fixed under the colliery Control Order, 944 (vide page 30 of our report for April, 1944), vary according to he area in which it is produced and the grades into which it has been ivided for the purposes of price fixation. Generally speaking, coal as been divided into six grades for collieries in Bengal and Bihar, and he prices of these grades vary from Rs. 13 to Rs. 10 per ton. The rading has been done according to the ash and moisture contents. The aximum prices of coal for areas other than Bengal and Bihar will be: s. 11 per ton in C.P. and Berar, Rs. 29-12 per ton in Baluchistan, s. 22 per ton in Punjab, Rs. 33-8 per ton in Assam and Rs. 11 per ton orissa.

The prices fixed are exclusive of loading charges, excise duty, ess or other import leviable by the Central Government, the Provincial overnment or any local authority, and the middle-man's commission. The entral Government intends that these prices should be enforced for a eriod of six months beginning on 1-6-1944. The prices may, however, we revised at any time.

(The Statesman, dated 2-5-1944).

Non-Official Consumers' Council to be formed.

The Government of India has decided to set up a Central Consumers ouncil composed of prominent non-official men and women. The functions of the Council will be to advise Government on the types of consumer soods required by the public, on the working of price control measures and on suggestions regarding distribution and economy in the use of such commodities as are in short supply. The Chairman of the Council will be ir Azizul Haque, Member, Industries and Civil Supplies and Commerce lively lovernment of India.

(The National Call, 19-5-1944).

+ Fishery Development in Hyderabad State

It is understood that a scheme estimated to cost about Rs. 42.000 or developing fisheries is under the consideration of the **Richard** of the

(The Hindu, dated 9-5-1944).

Schemes to fring wn Vegetable Prices in Bengal.

Mr. Saiyed Muazzemuddin Hesain, Minister for Agriculture, Government of Bengal, replying to a question in the Bengal Legislative Council, 16-5-1944, stated that, in order to meet the shortage in the supply regetables in the province, the Government had, in 1943, sanctioned scheme for the purchase and distribution in urban areas of vegetable leds, both Indian and English types, at a cost of Rs. 215,210. A parate scheme for the cultivation of only English vegetables in rural and the best statement by determinent at a cost of Rs. 25,000. And added that for 1944 Government had adopted a scheme for the purchase id distribution of summer vegetables and had also under consideration proposal for encouraging cultivation of cold weather vegetables.

(The Hindustan Times, 10-5-1944).

of Good of India's Plan to increase Production of Fish.

To supplement the food requirements of urban areas, the Government India has decided to launch schemes to increase the production and apply of fish as part of the "Grow More Food" campaign, says a pressive, issued by the Government towards the close of May, 1944. Dr. Baini asad, Director of the Zoological Survey of India, has been appointed sheries Development Adviser, Government of India, to help Provincial vernments to prepare suitable schemes of development and to co-ordinate plans on an all-India basis. Besides technical assistance, the atral Government will also give financial assistance to the extent at such assistance is considered necessary to put the development shemes into early operation.

(The Times of India, 29-5-1944).

The Bombay Growth of Food Crops Act, 1944. (Act No.VIII of 1944).

Reference was made at page 35 of our report for April, 1944, to the agis lation contemplated by the Government of Bombay to enforce increased rewing of food crops in the Province. Under the Bombay Grewth of Food rops Act, 1944, (Act No. VIII of 1944), gazetted on 20-5-1944, the Government may prescribe for each district the proportion of the area of any altivator's holding which should be cultivated with 'scheduled' food rop, the usual proportion being the same as was an cultivated with food rops during the preceding year. The object of the Government is to acrease the acreage under food crops and bring down that under non-food rops like cotton and transment tobacco. 'Scheduled' food crops number 3 in all, and include grains like rice, wheat, jowar, bajra and barley, and pulses like gram, peas and lentil.

The Act having been assented to by the Governor is published at ages 122-125 of Part IV of the Bombay Government Gazette dated 20-5-1944.

Government's Warning to Cultivators: Cotton dandto Switch Over to rood Crops.

The Government of India has, on 20-5-1944, issued a warning to altivators pointing out the imperative necessity of directing surplus creage under short-staple cotton to the cultivation of food crops like owar and bajra.

The final setten forcess, final had, discloses a marked reversion a the past season to cotton, largely at the expense of food crops, says press communique. The extent of the reversion to cotton is estimated to life, occasion, two-thirds of it being in areas exclusively or presentantly given up to the cultivation of short-staple varieties. The overnment of India, therefore, considers that of the 10 % continuous million cross under short-staple cotton last season, 3/4 million acros, or roughly 0 per cent, will should, in the forthcoming season, be producing each crops. The principal alternative crops to short-staple cotton are owar and bajra. To protect the interests of producers, Government has considered to announce its willingness to accept from the crop of 1944-45 in jowar and bajra of fair average quality offered for sale in the main seculting markets of the U.P., C.P. and Borar, Madras, the remjat, Sind and Ajmer-erwara, at prices of Rs. 5-8 and Rs. 6 a maund respectively, hould prives fall. Government considers that no guarantee can be iven in respect of the transport and marketing of short-staple cotton.

(The Times of India, 22-5-1944).

Famine Inquiry Commission to be Appointed.

The Government of India, it is understood, is taking steps to point a commission to inquire into the famine in Bengal and elsewhere a accordance with the terms of the resolution adopted by the Council of tate in November, 1943. The resolution asked that "at a suitable date a family should take place to examine the whole question of the food hortage in India and in particular Bengal. The inquiry should be enducted by a suitable body of the type of a Royal CommissionIts erms of reference should cover a full examination of the present feed hortage and the making of recommendations to prevent the recurrence of the existing distress.

It is learnt, that the scope of the inquiry will not be confined bengal, but will include all other areas in India which have been affects

iffected in more or less degree, by serious food situation. Orissa, alabar, and Travancore and Cochin States and a fame few eater places by also come within the scope of investigation by the Commission. It will be invested with the fullest authority to gather evidence, so that the inquiry may be comprehensive and thorough. It is expected to be completed within six menths.

(The Statesman, dated 17-5-1944 and The Hindu, dated 28-5-1944).

Bengal Government's Measures to Relieve Distress.

Some of the measures under the consideration of the Government of longal for relieving distress in the prevince due to food shortage were nutlined at page 63 of our report for December 1943 and page page 53 of our report for March, 1944. Among the steps already taken by the lovernment in this directional re the following: (1) country boats lamaged as result of the Government's denial policy are being reclaimed of repaired. Many hundreds of beats a week are being repaired and put mack into the hands of the owners, and in addition, a large-scale regresse is being carried out to consturct many thousands of new country loats. Free grants and leans are given to fishermen to purchase or repare nets, etc.; (2) Agricultural loans to the extent of Rs. 5 million are been sanctioned for the purchase and distribution of cattle. Doles and agricultural leans for rabi and aus cultivation are given, where the restoration of agricultural lands sold by the poorer leases during the distress period; (4) Work houses, numbering 112, and lease for the restoration of agricultural lands sold by the poorer leases during the distress period; (4) Work houses, numbering 112, and lease for the themselves and to enable destitutes to earn a living or supplement necess by means of cottage industries; and (5) One quasi-permanent rephanage, II subsidized non-official orphanages and 71 temporary rephanages and over 1,850 milk canteens for children, expectant monthers, itc. have been opened.

(The Statesman, dated 17-5-1944).

The Bengal Food Crops Production Control Order, 1944.

The Government of Bengal has, on 29-4-1944, issued, under the efence of India Rules, the Bengal Food Crops Froduction Control Order, 944, under which the Competent Guthority appointed by the Government or the purpose may require of owners of waste lands and arable lands ot under cultivation to cultivate their lands with food crops like paddy, heat, mains maize, millet and pulses and vegetables.

(Notification No. 1384 Agri. - dated 29-4-1944, the Galcutta Gazette dated 4-5-1944 Part I, pages 570-71).

he beller Resons truction.

Pirst Report of Progress of Reconstruction Planning in Indian

The Pirst Report on the progress of Reconstruction Planning, issued the Government of India very recently, described the progress in been struction planning which has been made at the Centre upto 1-2-1944 and indicates seem of the problems which the various Policy Committees reconsidering at present or would have to consider at some later stage. Indicate the progress made from time to time not only at the Centre, ut also in the Provinces and States.

The Report which has been prepared by the Reconstruction Secretariat ontains a good feel of argument, discussion of policy and moves on the inancial and other problems involved. The object of the Report is to the information and to evoke public interest in the problems of secretariation and it is pointed out that the Eport should not be examined either as an expression of the approved policy of the Government findia or of any of its Departments.

The Report opens with the Atlantic Charter as background against high it is drafted, and also recells conference on Food and Agriculture no the United Nations Conference on Food and Agriculture no the United Nations Conference on Food and Agriculture no the United Nations Conference on Food and Agriculture no the United Nations and the minimum problems of post-war sering directly from the war and the minimum problems of post-war sering directly from the war and the minimum problems of post-war sering directly from the war and the minimum problems of post-war sering directly from the main languagement problems of post-war sering directly set up at the Centre to deal with the molecular of recommentation, as also the recent decision to appoint releasest difficulty respection of an allegate languagement of the easest december of the properties of the selection of the appropriate committee one series as a belief or discussion by the appropriate committee one series also referred to.

Section III of the report deals with plans for resettlement and e-employment of ex-service and other personnel. Statistical data egarding industrial labour and technical personnel have because to be allected for information which would emable the Government to estimate he number of skilled, semi-skilled and unskilled workers likely to be endered surplus to the present production requirements as a result of the cessation of war enders. The Army authorities have made considerable progress in evolving a scheme of Vocational training of Indian reps is respect of industrial as well as agricultural occupations during to post-war period. A beginning to promote technical and urgan replayment throughout the establishment of employment exchanges has been made. There are also proposals to re-employ, ex-personnel for manual terminal and the resettle demobilised men of land. The permanent is intended to be used for the permanent benefit of enlisted lasses. It now amounts to about Rs. 50 million and may exceed twice

Covernment of India Reconstruction Committee of Council First Report of the Progress of Reconstruction Planning, 1st March, 1944. Published of the Manager of Publications, Delhi. Printed by the Manager, Government India Press, New Delhi, 1944. Pages 51.

war mansport.

Work of Country Craft Organisation.

Reference was made at pages 47-48 of our report for February, 1943 to the setting up of a Country Craft organisation by the Government of India to give relief to railways by directing to country crafts the traffic of goods between ports on the west coast of India. The scheme is reported to have worked out satisfactorily during the 1943 season, that is, between February and May, 1943, the imports into all the ports having gone up compared to the imports during the corresponding season in 1942. In the 1943 season, 13,751 tons of goods were imported by country craft into Sind, 96,812 tons into Bombay, 35,259 tons into the Konkan and 39,624 tens into Malabar, as against 9,602 tons, 95,785 tons, 25,768 tens and 28,852 tons, respectively, in the corresponding months of the season of 1942.

(The Times of India, 9-5-1944).

his amount if demobilisation does not actually begin for another two

After discussing in Section IV the Government policy regarding ispecals, contracts, and Government purchases, and the machinery set in for these purposes, the report deals with plans for the development transport and communications after the war — civil aviation, respectively. The projects and the development of electric power are next containing with estimate of plant and machinery for electrical development to train up mecessary technical staff for the purpose. Sectively should be in the pest-war pend also deals with Indian train pelicy should be in the pest-war pend also deals with Indian the international monetary policy. The deals with Indian the acquisition of capital goods and remaisation of scientic research are stressed and the steps taken pends these are also described.

he relation between India's food resources and requirements and selmological possibilities of development are next surveyed in security. As regards forestry, the objects of post-war forest policy, spilitation of existing reserved forests, prevention of floods and resion, and a five-year plan of fisheries development are the main entures of this section.

In the last section, development of social services like educa ublic health, labour welfare and legislation are discussed. Sarge ducation plan, now approved by the Central Advisory Board, is summed the report; reference is also made to the Health Survey to the property of the section of other cannot approve the section of the court and suppose the section and welfare, the report recalls the appointment of the section and the section of a sickness the scheme and the setting up of machinery to improve labour state ervice.

(A copy of the report was sent to Montreal by air-mail along ur Minute D.1/ /44 dated May, 1944).

Post-War Development of Forests.

The more important aspects of the development of forests in Ind wthe post-war period were dealt with by Sir Herbert Howard, Inspec merel of Porests, Government of India, at a press Conference held w Delhi early in May, 1944. Explaining a note on the subject subst I him to the Reconstruction Committee, Sir Herbert pointed out that at important problem of India's post-war forest policy is the supple family the housebuilding timber, agricultural timber and fuel so the baring of covoung as fuel may be stopped. He accepted the estimates the statement of the continuous continu at the quantity of cowding which was now being burnt as fuel would wed, be sufficient to manure 15 per cent of India's total cultival had pointed out in his note that if the Indian peasant were given applies of small timber and fuel in his immediate neighbourhood, the clds could be given the easiest and the cheapest manure available. ifficient staff could be made available the provision of such "vil prests" for the use of agriculturists could, according to Sir Herb the eved in about ten years. Part of the problem was the evolution suitable type of even for the burning of wood instead of cowdung, at. said Sir berbert, was under examination.

Sir Herbert's plan aims at increasing the area under forest to best 20 to 26 per cent of the land in each province. That would mean the creation of 700,000 square miles of new forests in British India to be added to the 106,000 square miles at present dedicated to forests, representing 13 per cent of the total area of British India.

Replying to the question new for the post-war forest policy was issigned to meet industrial needs, such as the production of newsprint, if Herbert pointed out the danger of looking too far ahead in these atters. It would be wise, he said, to start with growing trees that to put to general utility purposes. Sir Herbert mentioned that although suitable for the manufacture of newsprint grew in certain particle Humalayas, it transport grew too far away to be economically to certain and used.

(The Hindu, dated 4-5-1944).

Post-War Power Development Plans

One of the salient features of the post-war reconstruction plant, the first progress report of which has been published recent a the contemplated improvement in the Bihar Grid Scheme and the part of Valley Power Development Scheme. The new schemes, if successfully developed, would pave the way to vest industrial and agriculture land to the province by making available cheep electrical parts.

The Grid Scheme aims at utilizing the very low grades of coal he colliery site for power generation purposes, the coal otherwise that it is the capacity immediately proposed he scheme is 50,000 kilowatts involving 11,440 circut miles. It is stimated to cost roughly, between Rs. 44.1 million and audit Rs. 53. 1111on and is intended to be self-supporting, taken as a whole.

The projected Sone Valley Power Development Scheme contemplate he utilization of the mensoon 'run-off' at present going to waste iver Sone and its tributables by the creation of three dams in the alley of the Sone. It is estimated to generate about 166,000 Killed f electric power throughout the year. The centrol imposed on the f the Sone would also augment the supply of water available for intending in Bihar and may considerably help navigation in the lower reaction of the Ganges in Bengal.

(The Hindustan Times, dated 17-1

Social Security in Hyderabad State: Made Investigation Committee Set up.

With a view to safeguarding the interests of labour in Hyderab late, various proposals, are now under the consideration of the Nisterland. For the present it has been decided to set up an Advisomment of the present it has been decided to set up an Advisomment of a safeguarding labour interests. The membership of the munittee will range between ten and twenty. Half the number of medial be devernment officials and the other half will consist of an under of representatives of employers and labour. Preliminary mediating to the formation of the Committee have already been taken.

t is hoped that the Committee will start functioning very soon.

peoides this, another Committee too has been appointed by the leverment to investigate into the conditions of labour in the State. The terms of reference of the Committee are:

- (a) to collect data relating to wages and earnings, employment, consing and social conditions of labour and in particular of industrial abour in the State; and
 - (b) to investigate and report on the following matters:-
- (1) the risks which bring about insecurity; (2) the needs of sour, by various classes, to meet such risks; and (3) the methods est suitable for meeting such risks; and (4) housing and factory onditions.

(The Indian Social Reformer, dated 13-5-1944, and The Hyderabad Information, May, 1944).

New Department of Planning and Development Goot of rolandian SIF Ardeshir Dalak Appointed Member in Charge.

In view of planning for post war development having reached a stage; which Government considers it requires the attention of a Member of a Member of the Estative Council who is free from ordinary departmental responsibility, the Governor General has decided to establish a new Department for Planning and Development. Sir Ardeshir Dalal of the Tata Iron and the Company and one of the signatories to the Bombay Plan = (vide pages of our report for February, 1944), has been appointed Member in arge of the new Department.

Defining the aims of the new Department, Sir Ardeshir Dalal said in e course of a press interview: The object of the new Department of anning and Development is to co-ordinate the various activities regarded post-war planning and reconstruction which are now going on in the ricus Departments of the Government of India as well as under the ovincial Governments.

He added: The objective of the Bombay Plang namely, the raising of e standard of living of the people, has been accepted by the Government . The Bombay Plan is not a detailed blueprint but a very general etch of the objects to be achieved and the means to achieving them. e Government of India have also made headway with their plans in veral directions such as education, transport etc. It will be the aim the new Department to work out the various plans in detail with the -operation of the Provincial Governments, and, if possible, of the ates, and to co-ordinante them into a general plan suited to the requirents of the country. The Bombay Planners themselves claimed no finality r their plan. The Government of India will do their planning keeping o objectives of the Bombay Plan before them as they are similar to eir own. The authors of the Bombay Plan hold that in order to carry out fully and successfully a National Government is necessary, as plan implies an amount of regimentation, control and interference th the traditions and habits of the people which only a National Govern at, backed by the goodwill and support of the people, can undertake.

There is, however, a considerable amount of preliminary work to indertaken such as the training of the required personnel, the stablishment of various educational and scientific institutions, etc. parly the million men will be demobilized and arrangements for settling them must be taken in hand at once. Roads and other public works must be undertaken at an early date from that point of view. All this is regent work and cannot wait on political events. It has to be done by the existing "overnment and it is necessary to see that it is carried ut under right lines so as to pave the way for the National Government of and when it comes into power."

(The Statesman, dated 1-5-1944 and The Hindustan Times, 4-5-1944).

Central Glass and Silicate Research Institute Planned.

The Council of Scientific and Industrial Research (Department of ndustries and Civil Supplies, Government of India) has decided to stablish a central glass and silicate research institute to investiate problems relating to the ceramic industry—glass, pottery, porcelain, namels, refractories, etc. asys a press note dated 23-5-1944, issued y the Government of India.

A committee to prepare plans for the establishment of the institute as been constituted with Sir. S.S. Bhatnagar, Director of the Council, schairman. At its last meeting in Calcutta, the committee decided hat before drawing up plans for the institute, it would be necessary o collect information on the present position of the industry and its sture requirements. A note describing the various items under which aformation is desired has been prepared and is being circulated to anufacturers, consumers and importer of these goods and to scientific and technical institutions.

(The Times of India, 25-5-1944).

Post-War Economic Flanning for Government appoints Officer for Mation of Plans.

The preparation on the lines of the plan drawn up by the later of the strialists of a plan for the economic development of the State it is nderstood is engaging the attention of the Government of Mysore rishma Rao, Commissioner of Development and Planning, has been ith the preparing of the plan under the auspices of the Central Commissioner Conference.

A sum of Rs. 10.35 million has been provided for the several post-war econstruction funds in the State Budget for the pages year 1944-45, hich was recently presented to the Mysore Representative Assembly.

(The Hindu, dated 28-5-1944 and The Hindustan Times, 30-5-1944).

Auxiliary Industries in Ahmedabad to Organise.

It is learnt from press reports that an attempt is being made in medabad to organise and localise the various industries allied to the attle industry that have received great fillip from the war. It may expected that the textile industry that has made considerable progress wing the war will continue progressing during the depresion that might allow the cessation of hostilities, but the small industries that have prung to rhave been revived during the war will probably not surgive after the war unless they are properly financed and supported by no textile industry on which they are dependant for their existence. The primary object now aimed at is to organise the small factories inufacturing spare parts need by textile machinery, to combine and properties, to as to organise the manufacture of all the machinery seded by the textile and other big industries in the city.

(The Times of India, 25-5-1944)

Post-war Industrial Development of India: Engineering Association's Suggestions . V

The following suggestions have been made to the Government of the course of a representation by the Engineering Association of adia on post-war industrial development:-

[1] Electification of Railways near about Calcutta, from power amerated in Rhar and Bengal collieries from low grade coals; (2) Les of rates for long distance haulage of essential raw materials; evision of specification for special steels required by railways as teel or for structural steel for bridges etc., with a view to util he special alloy steels that can be made in the country mostly from aterials available here; (4) Provision of special transport facilities or non-ferrous metal industries; (5) Construction of its own rails agons by the steel industry so as to reduce transport charges; (6) ion of coal gas and producer gas in eeal fields for use in neighborhadustrial areas; (7) Construction of lighter wagons from alloy steel 3) Transference of technical education from the Provincial to the overnment for purposes of co-ordination; (9) Opening of labour col or training trade union officials; (10) Institution of suitable admin rative machinery for concentrated industrial and mining areas; com ion out of the province of Bihar of an administrative unit under an agineer-Governor; (11) Cessation of grant of bauxite license to format applications monopolist interests intending to corner Indian bauxit 12) Manufacture of steel containers for exporting vegetable oils se the he oil seeds themselves need not be exported as is being done at p nd (13) Substitution of aluminium cables which may be made in India mported copper cables for transmission lines in hydroclactric schemes.

(The Bombay Chronicle, 5-5-1944)

India's Representation at the World Monetary Conference.

The Government of India having received an invitation from the resident of the United States to send a delegation to the World Monetary onference of the United Nations to be held in the United States beginning on 1-7-1944, a delegation consisting of the following members has sen nominated: Sir Jeremy Raisman, Finance Member, Government of India, ir D. Deshmikh, Governor of the Reserve Bank of India, Sir Theodore regory, Economic Adviser to the Government of India, and Sir Shanmukham hetty, and Mr. A.D. Shroff, non-officials. Dr. Madan will be the scretary.

(Industrial Bulletin of the Employers Federation of India, Bombay, 5-6-1944).

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GENERAL.

India Joing U.N.I.O.

The Government of India was a party to the resolution recently oted in London by representatives of the United Nations for setting the United Nations Information Organisation. Mr. S.N. Dutt of the House represented the Government of India. The resolution stresses need to develop further the means of co-operation in the essential ers of common interest to the United Nations.

(The Times of India, 18-5-1944).

Mat of the more important publications received in this Office

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le Combittions.

statical Leaflet No. 2, Tenth Issue (1942-43). Indian Central Control Committee. "Stocks of Indian Raw Cetten held in India by the sails and the Trade on Slat August, 1945". Price 4 as. Obtainable from the Secretary, Indian Central Cotton Committee, Post Box No. 1902. Bombay.

ir Reconstruction. -

Geverament of India, Reconstruction Committee of Council. Piret Report on the Progress of Reconstruction Planning. 1st Masch, 1944. Published by the Manager of Publications, Delhi. 1984.

People's Plan for Recomie Development of India, by B.H. Bancejoe, G.D. Parikh, V.H. Tarkunde, Hombers of the Post-War Reconstruction Committee of the Indian Pederation of Labour. 1944.