### INTERNATIONAL LABOUR OFFICE INDICATE MARCH

C6/2/47

## Industrial and Labour Developments in March 1944 (Report for March 1944)

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#### vernment of India:

### The Factories Amendment Bill, 1944.

A Bill to make certain amendments in the Indian Factories Act, 1934, s introduced by Dr. B.R. Ambedkar, Labour Member, Government of India in e Central Legislative Assembly on 3-3-44. The amendments proposed are:

- 1. The occupier of a factory should, before commencement of work in factory, send to the Factories Inspector information on such particulars may be prescribed in addition to those already specified by the Act.
- 2. Washing facilities should be paintedxinxail provided in all ctories without distinction as to whether workers come in contact with jurious or obnoxious substances or not.
- 3. Rules may be made for providing sufficient means of escape in case fire. (A 20 recent Bombay High Court decision had held that existing les are ultra vires of the Act); and
- 4. Evening time limit up to which women and children may be employed factories should be extended by one hour from the existing limit of 30 P.M. to 8.30, for the period of the war.

( Gazette of India dated 4-3-1944, Part V, pages 54-55 ).

# The Coal Mines Safety (Stowing) Amendment Act, 1944, (Act No.III of 1944).

Reference was made at page 1 of our report for February, 1944, to the ssing of the Coal Mines Safety (Stowing) Amendment Bill by the Central gislature. The Bill as passed by the Legislature received the assent the Governor General on 7-3-44 and has been published as an Act at 17 of the Gazette of India dated 18-3-44. Part IV.

( Gazette of India, dated 18-3-44, part IV, page 17).

### Labour Policy of Government of India:

On 16-3-1946, Mr. N.M. Joshi moved a cut in the General Budget to uss the Labour Department's policy. He declared that labour conditions wersened during the war, and objected to the permissive increase in the soft work in industries, and said that labour was so plentiful in India if the Government wanted to increase war production they could have oduced the system of shifts and paid the workers better. He complained the Dearness Allowance Committee's report had not yet been published. sional unemployment resulted in this country, he said, because of tage of coal or other reasons, for which labour was not responsible; Government should pay compensation in these cases. A strong representation committee should be appointed to consider labour questions and to set bold measures for a "Beveridge Plan" for labour. He also wanted a etime Labour Minister.

Mrs.Subbaroyan, as one of the advisers to the Government of India gate to the I.L. Conference in 1934 which banned employment of women reground in coal mines, spoke of the "grave breach of international rention" committed by the Government of India when they permitted women tork underground in coal mines. She complained that Government ignored workers grievance until they made a sufficiently strong demand, and put it the leaders in prison. She went on to describe the conditions somen engaged in making ball-thread in Delhi, who, she said, worked seven in the morning to seven at night to earn not more than six or thread institutions.

ters and the Government should be brought and up to the level of the rnational labour Conference, so that its decisions would be binding the Government. He went on to deal with the grievances of men in tain departments of the Central Government.

Dr. Ambedkar, Iabour Member, Government of India, pointed out that litiens of labour in this country were largely governed by the industrial slopment of the country, over which the Government had hardly any trol. He said that when he examined the Government of India's war-time our legislation, which had the effect of restricting the liberty of our, he found that two new principles had emerged. The first was that Government of India for the first time had taken Open itself the ponsibility of fixing conditions under which labour might be employed. second important principle was compulsory arbitration, which, he gested, was a great advance on conditions in which the working classes orted to strikes and after months of misery were in many cases forced go back to work on the employers own conditions.

Dr. Ambedkar reiterated that he was indeed unhappy about the permission on for the employment of women underground and the he assured the House e again that he was taking every possible step to increase the labour ce and increase coal output so that he might be in position to reimpose ban.

Mr. Joshi withdrew his motion.

( The Statesman, dated 17-3-1944 ).

### Labour Welfare work in the United Provinces.

In his annual review of the welfare work of the W.P. Iabour Department, Mr. M.C. Pant, Iabour Officer, United Provinces Government, points out that apart from initiating welfare work inside mills and workmen's settlements, employers could help the Iabour Department a great deal by constructing buildings and providing other necessary requisites for their workers. He emphasises the need of setting up machinery for co-ordinating Government's and employers' welfare activities and suggests that all those engaged in welfare work should meet periodically for exchange of views.

During the year the number of labour welfare centres rose from 7 to 24. A Lady Welfare Superintendent had been appointed to look after the needs of women workers and a games supervisor to encourage sports and scouting among workers' children. Of the 4 A class centres 3 were at Sawnpore and one at Agra.

( Vanguard, dated 10-3-1944 ) :/

### Conditions of Work in Indian

The following details regarding the conditions of work of railway yees in India during 1942-1943 are taken from Vol.I of the Railway Reports for the year on Indian Railways.

Number of Employees. The total number of employees (permanent and rary) on all Indian Railways and in the office of the Railway Board ther effices subordinate thereto (excluding staff employed on construct the end of the year 1942-43 was 826,046 as compared with 757,706 at nd of 1941-42. The total route mileage at the end of the year was 5. The following table shows the number (revised) of employees by nities on the 31st March 1942 and 1943.

	1st March 1942	31st March 1943
eans	1,918	1,833
other than Depressed		
Classes.	427,134	464,091
sed Classes	117,706	133,277
	172,685	190,352
Indians and Domiciled		
	12,260	12,271
	8,705	9.568
christians	20,039	20,848
		1,572
Communities		2,454
Total	757,706	826,046

The total number of staff employed (excluding contractors' labour) on pen lines of State and Company-managed Railways increased by 67,371 ig the year, and the number of construction staff increased by 310 while number of staff on loan from the Indian Audit and Accounts Service ased by 1. The teal cost of staff including that of staff on loan from indian audit and Accounts Service increased by Rs. 72,972,504 during tear. Increases were recorded both m in the numbers and cost of staff interested Railways. The general increase in numbers was due to syment of additional staff to cope with the increased traffic and the in cest was due to the grant of enhanced rate of dearness allowance the payment of military compensatory and ration allowances to staff lied in Defence of India Maint Military Units in certain areas.

Indianisation of Staff. The Indian element in the superior services from 11.14 per cent. on State-managed and 33.76 per cent. on iny-managed Railways in 1934 (revised due to the transfer of management B. Railway and B.B.& C.I. Railway to the State in that year) to 65.43 cent. on State-managed and 6 0.04 per cent. on Company-managed Railways 143. In subordinate services the Indians element has risen from

rement of India, Railway Department (Railway Board). Report by the way Board on Indian Railways for 1942-43, Volume I. Published by the ger of Publications, Delhi. 1943. Price: Rs. 1-10-0 or 2s.6d. Lv + 36.

io per cent on State-managed railways and 80.23 per cent in Companytged railways in 1934 (revised) to 89.43 per cent on State-managed lways and 93.3 per cent on Company-managed railways in 1943.

Representation of Minerity Communities in Subordinate Services .- During review, the Muslim and Anglo-Indian communities did not obtain permanent and temporary appointments. The Muslims could also obtain their full queta of permanent appointments, though they tined more than the percentage prescribed for them in temporary posts. reason for their deficiency in the former category was the failure of Bengal & Worth Western and Bengal Wagpur Railways to recruit Muslims up their respective quotas. The State-managed Railways were, however, able recruit Muslims in excess of their reservations, in respect of permanent is, though not in regard to temporary posts. The general shortage in percentage of recruitment of these minority communities is due to the response from members of these communitiés to advertisements. It was tioned in last year's report that orders could not be issued during that on the recommendations of Mr. Frank D'Souza, who was placed on special I in 1939 to review the working of the rules and orders relating to the resentation of minority communities in the services of State-managed lways. During the year under review, orders were issued to Railway inistrations on the recommendations contained in the report after inking , consideration the views of the Contral Advisory Council of for lways .

One of the recommendations of Mr. Frank D'Souza was to the effect that trate machinery should be set up for the recruitment of Railway subordias. This recommendation was discussed with the Central Advisory Council Railway. After which it was decided to establish, as an experimental sure for two years in the first instance, a Commission directly under Railway Board to deal with the recruitment of subordinates on the North term Mailway. The Commission which consists of a Chairman and two bers is lacated at Lahore and it commenced functioning with effect from a July 1942. The periodical reports received from the Chairman of the mission show that this machinery is being established on a sound basis. the end of two years, the position will be reviewed before deciding on are policy in the matter.

anti-corruption Drive.- Special steps were taken during the year for apprehension and punishment of railway officials guilty of corrupt ctices in the discharge of their duties. Special police and railway if have been employed for this purpose and a number of convictions been obtained in the courts while some cases have been put up before Special Tribunals set up by Government to deal with cases of corruption Railways and in other departments.

Meetings with A-I.R.F.- Two meetings were held between the Railway rd and the III-India Railwaymen's Federation during the year under review-pecial meeting on the 13th April 1942 and the 21st half-yearly meeting the 10th August 1942. The responsibilities of railway workers during ware were discussed at the fermer meeting and the Federation offered the le-hearted co-operation of all railwaymen in maintaining the normal king of the railways. At the latter meeting, (a) dearness allowance, extension of prevident fund benefits, (c) staff problems in the present regency, (d) pass rules, (e) application of the hours of employment ulations to running staff and (f) the grievances of certain categories staff on the Bengal and Assam, the North Western and the East Indian lways were discussed.

crain Shops. By the end of 1941-42 scarcity conditions in many parts the country dictated a wide expansion of the grain shops organisation ch had begun to operate on two railways in the middle of 1941. Early in year under review, detailed instructions were issued to all railway

nistrations on the general lines on which the organisation whould be tup. In February 1943, the Central Government enunciated the principle essential personnel had a par prior claim in the distribution of lable supplies as a corollary to the principle which had already been down as to the ultimate responsibility of the Provincial Government for feeding of skep the population within the Province, including all semestic itial services. During the year under review, there was considerable loulty in obtaining supplies through Provincial Governments, but railways igh their own efforts and through some ad hoe allotments made by the ral Government, were enabled to expand the organisation of grain shops seir systems. At the end of the year there were about 160 grain shops iding some mebile wans catering to about 500,000 employees. The dities dealth with were mainly staple foodgrains, although other llaneous articles were also put on sale on some railways. Two Towards and of the year it was also decided to obtain special allotments of ard cloth for sale to the lower-paid employees of railways.

Dearness Allowance .- It was mentioned in last year's report that less allowance at certain revised rates was sanctioned with effect from levember 1941, the scepe of the allowance being also considerably extend-In view of further rise in the cost of living, after consultation with sentatives of organised labour as on the previous two occasions, we were issued in August 1942 further raising, with effect from 15th 1942, the rates of dearness allowance and again enlarging its scope. bringing them up to the following:-

Within the municipal limits of a city baying a population of not less than 250,000 inimbitants according to the census of 1941. )Within the municipal limits of a town laving a population of 50.000 or more but less than 250,000 inhabitants according to the census of 1941, and cestain other selected areas.

)Other areas

- Rs. 10-8 per mensem to those drawding pay of Rs . 120 per mensem and under.
- Rs. 8-12 per mensem to those drawing pay of Rs. 90 per mensem and under.
- Rs. 7 per mensem to those drawing Ro. 60 per mensem and under.

In view of the further rise in the cost of living, the above rates of less allowance were again raised with effect from the lat February 1943, lar :-

- Within the municipal limits of Bombay. calcutta and Cawnpore and such of their suburbs as had previously been included in the areas referred to in (i) above. Areas other than those specified in (a) above, within the municipal limits of a city having a population of not less than 250,000 inhabitants according to the census of 1941 or an area specially so declared.
- Within the municipal limits of a town having a population of 50,000 or more b but less than 250,000 in habitants according to the census of 1941 or an area specially so declared.
- Ireas not included in (a) to (c) above.

- Rs.16 per mensem to these drawing pay of Rs. 200 per mensem and under.
- Rs.14 per mensem to those drawing pay of Rs.175 per mensem and below.
- Rs. 11 per mensem to those drawing pay of Rs.120 per mensem and below.
- Rs. 8 per mensem to those drawing pay of Rs.90 per mensem and below.

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At the close of the year the scale of allowance stood as indicated we by which time relief in kind of the staff was developing by the anization of cheap grain shops.

Railway Wilitary Units. - During the early part of 1942 when India was eatened with invasion, the question of maintaining railway operation used supreme importance. One of the vital factors in this connection was merale of the staff, and all measures that could be taken to sustain improve it received anxious consideration. In consultation with, and the suggestion of, the War Department, Government, decided that the most ective course was to organise the staff on a military basis. A scheme Railway (Defence of India) Units was therefore introduced in certain rts of the country.

As the primary aim was to maintain railway services, the liabilities chemn undertook on enrolment were limited to the needs of the situation. olment was voluntary and the men were made liable to serve only on the ticular railway to which they belonged. They were to continue to perform ir normal railway duties and work under the supervision of their own lway officers. They were also given elementary military training. For ertaking these restricted duties and obligations, the staff were given following benefits in addition to their regular railway emoluments:-

(1) in the case of officers up to and including District rank, a ltary compensatory allowance of 12/2 per cent of pay, (11) in the case non-gazetted staff (a) a military compensatory allowance of 25 per cent pay; (b) a ration allowance at scales fixed by the army; (c) Batta when ving in a field service area; and (iii) military uniforms on a modified la.

The response to the scheme was satisfactory and it is considered that has achieved the end in view.

Reilway Staff and the War. The threat of invasion in the war; by part of the year focussed attention on methods of keeping staff steady their posts. Certain concessions like evacuation concessions to induce ff to evacuate their families to safer areas, family allotments to such alies, emergency conditions allowances during periods of enemy attack, wall or threatened, were sanctioned as required. Dispersal camps to which ential staff could be evacuated were also organised and reserve stocks of d to be used in emergencies collected. Relief grant for war injuries was reased and beyond that provided under the War Injuries Scheme by making if eligible for the benefits under the extraordinary pension rules or workmen's Compensation Act. The cumulative effect of these and certain or measures like dearness allowance and the Defence of India Scheme ulted in the maintenance of morale among the staff who continued to try out their duties with devotion and energy.

Side by side with the problems arising out of the emergent conditions, lways also increased their efforts to meet the growing demands of the war. It it is production which had been undertaken in railway workshops from an analystage of the war was continued and increased, there undertakenting the sing at the end of March 1943 over 20,000 railway servants aged on munitions and other war work in railway workshops. While, in earlier part of the year under review, staff, both gazetted and non-setted, were being spared for work in other Departments in connection with war, the increasing traffic on railways in the latter half of the rade it necessary to call a halt to this dissipation of railway thmical staff, especially in the case of officers. The scheme for the lining of transportation troops put into effect in the previous year mained in operation throughout the year and by the end of March 1943, 3000 trainees had been handed over to the military authorities at Jullundur liways also continued to participate in the scheme for the training of

nicians, about 6,000 trainees being under take training on railways ny one time.

(The 1941-42 Report was reviewed at pages 4-6 of our report for h, 1943 )  $\bullet$  +

## Fourth Annual Meeting of the All-India Manufacturers

The fourth annual meeting of the All-India Manufacturers conferences held at Nagpur on 18 and 19-3-1944, Sir M. Viswesvaraya presiding.

Presidential Address. Sir M. Viswesvaraya, in his presidential dress, stressed the urgent importance of industrialization of India in y plan of post-war reconstruction waxxx and expressed the opinion that e Government of India should chalk out a five-year plan based on the atistics given in the non-official fifteen-year plan (vide pp. 41-45 of report for February, 1944) and work up detailed schedules. He felt at there was urgent need for starting new industries and also for making tive preparations early enough for establishing heavy industries as soon the war was over.

He pointed out that the All-India Manufacturers' Organisation had awn up for every province a statement of the heavy industries that were ready established in them and of those for which facilities existed. s aim was to induce leaders of each province to choose at least two w heavy industries and begin working on them so as to be ready to tablish them in the province as soon as the war was ever.

Government's Unpreparedness. Referring to the work of the reconsuction committees set up by the Government of India, he pointed out at, compared to the non-official plan, what they had brought out were stly patch work proposals and fragmentary schemes. And even before thing forward a complete plan, orders seemed to have been issued for eparation of schemes for construction of roads, provision of electric wer supply and health amonities, while industrial plans were given only condary importance. Large sums of money were being proposed to be ent on certain comparatively less important services and those were kely to lead to unproductive debt.

Productive Understrings to be given Greater Prominence.— The proper urse, Sir M. Viswesvaraya suggested, was to spend the largest grants first productive undertakings, namely, industries, agriculture and remunerative mmunication works. The income earned from these works would go partly the public and partly to Government & Some of the money earned by e people would utilized for making additions to the capital on productive rks. The revenue which the Government derived would help to meet the st of nation-building services like education, health services and using.

Separate Department of Industries. He ungod the setting up of a parate department of industries in the Central Government, working in ose association with an economic council or development board, special velopment staff to carry out the directions of the organization, adequate riff protection, special effort to make preparations for the early arting of a dozen heavy industries, and working out a detailed scheme in investment on industries of not less than Rs. 10,000 million by both the Government and the public. He added that the programme should clude measures calculated to double the value of output from both dustries and agriculture in five to seven years time.

Support to Fifteen-year Plan. Referring to the fifteen year plan, said work on the plan could commence within a period of three months. initial capital of Rs. 100 million should be set apart for expenses tring the first year. From the time the construction work was put in and investigation should be proceeded with simultaneously under all enches of reconstruction. Results of the single-year plans as well as the five-year plans should be subjected to review from time to time and present a mendments should be made in the plan for the remaining period

Resolutions: Immediate Industrialisation.— The main resolution pted by the Conference deplored Government's policy of not encourging large any large-scale industry in spite of the war, and stated that this icy had led to the recent tragic conditions in Bengal on account of the wth of population, decrease of purchasing power, lack of economic securities the average citizen and the low level of the average per capita ome in India compared to that in the United Hingdom or America. The olution urged Government to announce a policy of immediate and rapid ustrialisation and recommended to that end the formation of a Departof Industries with a full-time member of Government at its head han adequate staff and similar departments in the provinces, the other of Rs. 100 million to help entrepreneurs who might be willing to ertake new industrial schemes, and the appointment of a predominantly official committee including some of the authors of the fifteen-year n to recommend schemes and in general, to help to raise new industries.

The Conference recorded its sense of regret and frustration at the ent serious att situation created by the shortage of coal supplies ulting in a partial breakdown of the country's transport system and ufacturing activities; and urged Government to adopt various measures to elop every available source of power supply under its control.

Improvement of Iabour Conditions. With a view to improving the island economic conditions of Iabour, the Conference recommended the roduction of schemes like provident fund with contribution from loyers; annual holidays with pay; cost-price provision shops and teens; co-operative credit societies; free medical aid; housing; amical education; and profit sharing and production bonuses.

Other resolutions were passed on the proper utilisation of India's rling belances, the need for associating representatives of industries measures like control of capital issues of and transport restrictions, the mecessity to establish a National Government as such a Government the essential pre-requisite for the successful execution of financial industrial plans.

( The Hindustan Times, 19-3-1944, and The Hindu, dated 20-3-1944)

## lst Lession of All-India Textile Conference, Bombay, 10 and 11-3-1944.

The first Session of the All-India Textile Conference, organised by Textile Association (India) in collaboration with the Victoria Jubilee mical Institute, Bombay, was held at Bombay on 10 and 11-3-1944. The sing session was presided over by Sir Victor Sassoon, Bart. and the ference was attended by nearly 900 delegates and visitors.

pr. Nazir Ahmed's Address: Textile Association (India).- Dr. Nazir ed, Chairen of the Reception Committee, in his welcome speech said to the Textile Association (India) was started in 1939 and its present bership is about 1,000 drawn from all sections of the industry and onging to all parts of India. It runs a journal of its own called the tile Digest. It has organized a large number of meetings at which ious textile subjects dealing with organization, administration, cesses, technical developments, etc., are fully discussed, thereby

rding an opportunity to the technical men employed in the industry sep abreast of the times, to pool their knowledge and give one another benefit of their experience. Last year it introduced a scheme for stitive essays on textile subjects. Very recently it has framed rules regulations for the of award/diplomes of the Associate and the Fellows. It be to fits a session of the All-India Textile Conference, which is the tof its kind to be held in India, so that not only the technical femployed in Bombay, but also those working in other towns may come ther, for at least three days, and deliberate upon subjects of deep rest. Along with this conference, it has arranged a Textile Exhibition it has also arranged visits to technical institutions and a few esentative mills in Bombay for the benefit of the delegates from uptry.

Post-war Position of Textile Industry .- Speaking about the need for aising an All-India Conference, Dr. Ahmed pointed out that the textile stry of India is entering an important phase internationally. When e comes, the textile industry, in common with many other industries, be faced with a huge and difficult task. The most important aspect ais task will be the diversion, without dislocation, of war ices and war supplies to the needs of the reconstruction and requireof the civilian population. In this task the industrialists, the nicians, the research workers and the labour will all be called upon t play their part and make their contribution; the Conference should its serious attention to such aspects of the matter as primarily orn the technicians and the research workers. Clothing forms one of the prime necessities of life, and in India, there is a huge population is not only underfed but underclothed as well, and the problem which face the textile industry, in the years of post-war reconstructions, be essentially one of providing adequate supplies of suitable fabrics is wast population. For this purpose, the experience gained during the in the production of cheap kinds of cloth, in working the mills at maximum capacity in order to achieve specified targets of production in getting up organizations for the quick despatch and distribution of supplies over large areas may prove extremely useful if harnessed to lian needs in the post-war years of reconstruction. The industry will elled upon to supply in India clothes for nearly 400 million people at ate levels. Britain and the U.S.A. may make a bid for India's huge it.

How peorly clothed the Indian population is may be judged from the that for many years past the average consumption of cloth has remained ne neighbourhood of 16 yards per head as compared with 23 yards in 1 Africa, 27 yards in Australia, 33 yards in Norway and 38 year yards reden, not to mention more advanced countries, such as the United s of America. Even in countries like Malaya, West Indies, Gold Coast, , etc., which, from other considerations, might be regarded as being developed, the consumption of cloth per head of population was greater Curiously enough, while the great mass of the Indian in India. lation was not able to procure sufficient clothes for themselves, India aced with the problem of disposing anything from 40 to 50 per cent of etal cotton crop to foreign markets like Japan, who used this position lever to extract agreements from India, which, in other circumstances, night not have been willing to concede. By developing the Indian le industry, the country will become better placed for bargaining.

Installation of new Textile Machinery. In the immediate post-war, the Indian textile industry must be facing the serious problem of cement of redundant, obsolete, worn-out and antiquated machinery by ind up-to-date plant. Even before the war, as a result of the years pression, many mills were not able to replace some of their old

chines with new ones for want of sufficient capital. In the post-war irs some of the foreign countries, which not only manufacture textile the goods, but also fabricate textile machinery, will be in a very strong lition to manufacture new and improved types of machines and supply them at door to their textile mills, thus enabling them to produce attractive least types of fabrics for export to the foreign markets. Unless the lian mills are able to produce equally attractive materials at competition prices, they may steadily lose ground.

Competition from Synthetic Fibres.— In addition to the competition ich the textile industry must expect to face from the manufacturers of ton machinery and cotton piecegoods in other countries, the Indian tile industry is likely to meet with severe competition in the post-war are from the Synthetic Ethers jibre industry. Rayon, artificial silk, lon, protein fibres, plastic materials, etc. will challenge the position natural textiles. All these synthetic fibres possess certain advantages the natural fibres; they can be made extremely uniform and their perties can be varied at will over a wide range by suitable modification the chemical or mechanical treatment. The plant for their manufacture be located from beginning to end in a small area, and does not have to located from beginning to end in a small area, and does not have to located in the absolutely clean condition, and the dyes can be built them during manufacture so that some of the processes relating to the leaning, washing or dyeing can be dropped, thereby reducing the stof manufacture of finished goods.

Need for Intensifying Technological Research .- One way of meeting see and other problems of the Industry is the intensification of fundatel and technological research on the natural fibres so that it may be sible to prepare from them new and attractive types of goods which may spete successfully, both in respect of quality and price, with those le from synthetic fibres. It is necessary that such researches should carried out on a large scale in India in all directions, in the botanical I physiological side, in the chemical field, in the physical properties the fibres, in the mechanical processing of the fibres so that by an lers tanding of the constitution and properties of the natural fibres, lia may be in a position to find new and attractive uses for them. learch is required not only on the raw material but also in the technoloal field in order to simplify, rationalize and improve the methods of rufacture. The effects of the various mechanical treatments and of ferent atmospheric conditions should be studied and the effect of roundings and atmospheric conditions on the efficiency and output of your is worthy of special consideration and should be studied not purely m the humanitarian but also from the scientific point of view. Finally, re is need for examining closely India's present systems of training , technicians to find out in what respects they satisfy the present and Ture requirements and in what manner this system can be imporved to prose a better type of technician who will play an important part in the t-war development of the industry.

Inaugural Speech.— In his inaugural speech, Sir Victor Sassoon referred Government controls affecting the industry, especially export control. aby, particularly, must, in the post-war years, depend more than ever on intaining an expert market, but this cannot be dong if care is not taken see that first-class goods leave this country made under first-class aditions and at prices competitive with any other part of the world. The thought is therefore necessary to form a system under which cotton tiles exported from this country (Colable to give the buyers complete tisfaction. Sir Victor stressed two other points; firstly, the necessity rutilizing the raw materials, man-power and technical skill of the this entry to the best advantage in meeting the needs of this and other countes, and, secondly, the fact that, no matter what natural advantage this entry has for the foundation and development of a textile industry, it

lli be unable to meet competition unless research is made the keystone all effort.

Light Power Looms and Calico Printing .- He drew attention to the plicy that the Central and Provincial Governments have all been committed ), namely, the provision of cheap electric power to villages and to rural idustries, and to the possibility the development of the manufacture ? light power looms with small electric motors, so that the purchase of a nall number of these looms and motors would be within the reach of any mall capitalist, particularly one with technical knowledge of the industry. I establishing a combination of the light power loom industry with a intral preparatory system, an advance will be made in the productive spacity of the rural districts, and labour will not be herded into the g cities with the accompanying development of slums. Small plants of is type, taking advantage to the full of technical skill and knowledge, nuld enable India to compete in quality and price with any country, pecially if such enterprises were marshalled into a co-operative movement here by the financing of supplies of yarn and the marketing of the finished loth could be done from one centre. For me many cloths it would be cessary to set up central co-operative finishing plants. In spite of the sire of so many people to revive the handloom cotton textile industry to ts original importance, it is certain that the handloom industry as such ist lose ground, whereas the domestic power loom industry will progress.

Power-loom factories will probably tend to the production more and one of standardized styles, and one can look forward to a period whn mills ill be on one quality of printing cloth. New given a supply by mills of arge quantities of standard cloths of this type, there must be an equally if field for the development by the artistically minded young men of rinted cloths by screen, block, spray or machine, in many closurs. The chipps printing of Ahmedabad can be expanded in a large number of ways, and any technical artist of character can develop in the villages the alice printing industry of this country to the front rank among the world's aliese printers. Any schemes for post-war development in this country neuld include provision of finance for the domestic industries of this ype, if necessary on the hire-purchase system.

value of Research. He surveyed the progress of industrial research and suggested that a Textile Research Laboratory to work on the lines eveloped by the Shirley Institute in Manchester must be established.

The other chairmen of the various sessions of the Conference were: Ir Sorab Saklatwala, Dr. Nazir Ahmad and Mr. Camar S. Tyabjee.

Papers presented to Conference: Papers read at the Conference slated to (1) Fost-war problems facing the textile industry; (2) Post-war roblems facing the Ahmedabad mill industry; and (3) Technical education relation to the textile industry, besides several papers on the technial aspects of the textile industry.

( The Indian Textile Journal, Bombay, March, 1944 issue ). -

#### Working Class Cost of Living Index for Various Centres in India during July and August, 1943.

The index number of the cost of living for working classes in rious centres of India registered the following changes during July 1 August, 1943, as compared with the preceding month: June 1943:-

ne of Centr	e Base = 100	June 43	July 43	August 43
nbay	Year ending June 1934	232	236	238
nedabad	Year ending July 1927	211	210	214
lapur	Year ending January 1938	184	194	194
zpur	August 1939	361	361	<b>354</b>
ihiana	1931-35	378		
vnpore	August 1939	<b>33</b> 6	341	339
tna	Average cost of living for	r.		
	five years preceding 1914		483	<b>51</b> 3
nshedpur	Ditto	449	463	496
ıria	D <b>itto</b>	607	396	<b>4</b> 86
iras	Year ending June 1936	179	181	181
hira	Ditto	196	199	192
mbatore	<b>Di</b> tto	199	208	200

( Monthly Survey of Business Conditions in India for July and August, 1943).

#### MIGRATION.

### Increased Pension Scales for Indians in South Africa.

According to a statement issued by the office of the High Commissioner of India in South Africa early in March, 1944, a substantial acrease in the pension scale of Indians in South Africa has been rowided for in the recent Union Bovernment Budget: It is pointed out hat in 1937, Indians were entitled to old age pensions of Enexutax only Endaxparament six pounds per annum. This was raised in April 1943 to 5 pounds for urban and 12 pounds for rural areas. It is now raised to he coloured level of 21 pounds plus 3 pounds added in the present budget of the coloured level, making 24 pounds per annum.

It is also pointed out that on 29th February, 1941, the Union Government assented to a proclamation excluding Indians from the definition of Asiatic" in the Liquor Act of 1928 (No. 30 of 1928), thus offering to a ndians the same concessions as to the Chinese.

(Reuter message dated capetown 7-3-44 — The Bombay Chronicle dated 10-3-1944).

### Welfare of Indians in Natal: Inquiry Commission Appointed.

Reference was made at page 20 of our report for December 1943, to be South African Union Government's proposal to appoint Commission to quire into the health and housing facilities of Indians in Natal. It now understood that the Commission has been appointed and that it maists of five members: Justice Broome, Chairman; Mr. W.M. Power, imber, Executive Council of the Natal Provincial Administration; Senator G. Shepstone, Mr. S.R. Naidoo and Mr. A.I. Kajee; the last two are idians.

The terms of reference are: to inquire into and report upon matters ifecting the Indian community of the province of Natal with special ference to housing and health needs, civic amenities, civic status and provision for adequate residential, educational, religious and creational facilities; and to make recommendations generally as to lat steps are necessary further to implement the 'uplift clauses' of the Capetown Agreement 1927 and as to all matters affecting the well-sing and advancement of the permanent Indian population of Natal.

( The Bombay Chronicle, 9-3-1944)

### East African Ban on Return of Emigrant Indians.

A new ordinance has been promulgated by the Government of East Africa aning the return to the country of Indians who left for India at the st-African Government's suggestion at the time when the Italian armies reatened East Africa in 1940-41.

The implications of the ordinance and its effect on Indian settlers the country were explained at a press conference at New Delhi on -3-44 by a deputation led by Mr. Hussain Shippers M.L.A., and Dawood Hajee Nassur, president, African Shippers Association. It was

plained at the conference that the ban, under which no Indian who had m away from the colony for more than two years is to be permitted to ourn to the colony, affects about 10,000 Indians mostly born in East rica, but who had left the country at the suggestion of the Government 1940-41 when there was a growing threat from the Italians. These ,000 Indians formed the most influential element among the 200,000 lians in that territory and the new move taken against them, it was inted out, was born of the anti-Indian tendencies of the Government of it Africa. Mr. Hussain Shoy Taljee also pointed out takty that, unlike South Africa which was a dominion, in East Africa the British Governit had more constitutional rights for effective intervention in the isent circumstances. Referring to the allegation that the Governments' tive was to relieve shortage of food and accommodation, Mr. Ialjee said it in 1942 the colonies had a surplus of about 7,000,000 cwts. food ins and that there was no housing shortage to justify the measure, deputation has made a representation about the Ordinance to Dr.N.B. ire, Member, Department of Common-wealth Relations (originally Department Indians overseas), Government of India. Government is understood to taking necessary measures to safeguard Indian interests.

(The Statesman, dated 26-3-1944, and the Hindustan Times, dated 27-3-1944).

### Franchise for Indians in South Africa: Debate in Union Segate.

The policy of the Minister of the Interior in regard to the question municipal tranchise for Indians in favorance South Africa was debated the Union Senate recently.

Senater Sir Alfred Hennessy stated that the status of Indians in the ien could not be considered satisfactory so long as the principle 'no kation without regulation' was not applicable to them and urged that dians should be given rights of representation in public bodies as early possible so that they could feel that they wark were true South Africans d had a voice in the management of the affairs of the country. Supported him Senator P.H. Taylor pointed out that the time had come for Indians be given representation on public bodies in South Africa. Indians in tal, he said, were paying a considerable amount of money to the revenues d yet they had no voting right, although many European women over the e of 21 who paid no taxes enjoyed it.

The Minister of the Interior, Mr. Clarkson, in his reply, emphasised e first Indians had come to Natal at the request of the then Natal vernment and people of Natal. Indians had at that time been accepted desirable immigrants and Government had given them land on which to ttle. The great bulk of the present Indian population of Natal were seendants of those original immigrants. "They are South Africans; this their home; they are not foreigners; they are Union Nations; the repean population must realise that, we have the obligation to play the mess. As minister, I intend to see that justice shall prevail". Indians, said, had mostly given up their the uncompromising attitude which they defer the past 20 years and if he could get the small minorities both the communities - European and Indian - also to come to terms, a repoblem could be settled to the satisfaction of them both. He blamed to Durban Municipality for not carrying out their promise to set aside and for Indians as well as Europeans; the Municipality had marked out eas for Europeans but it had done nothing for Indians. He was hopeful evolving a scheme under which the two communities could live side by de without conflict.

( The Hindu, dated 31-3-1944 ). /+

## The Bihar District Development Fund Bill, 1944.

The Governor of Bihar proposes to enact a District Development Fund Bill, to provide funds for and make adequate provision for control of the agencies for carrying out, planned development in districts, particularly as regards educational, public health and medical facilities and communications. The Bihar and Orissa Local Self-Government Act, 1885, makes these matters the primary responsibility of local bodies. Under modern, and particularly post-war, conditions, however, wider planning and greater co-ordination between different parts of the province may be necessary than can be ensured by the present limited powers of the Provincial Government in the initiation and carrying out of schemes of improvement. responsibilities of local bodies are mainly met by the proceeds of the local cess, on the principle that the people of the district should get the full benefit of their general contribution. On the same principle Government has considered it desirable to constitute District Development Funds for each district out of an increased cess (equal to the present cess on the annual value of lands) which is being provided in a separate Act, to be spent on schemes of red development and improvement of districts in consultation with local opinion through District Development Committees, and with the local body who may be called on to carry out the scheme.

The Governor proposing enacting, to supplement the above measure, another Bill to amend the Bihar and Orissa Local Self-Government Act, 1885, and the Bihar and Orissa Cess Act, 1880, to provide that, while the existing financial provision for district boards shall continue a sum equal to the local cess at present levied on the annual value of lands shall be made available to be constituted into a separate district development fund in each district. In view of the creation of this new fund and to guard against district boards being tempted to reduce their commitments in any direction, it is also proposed to enable Government as prescribe the minimum expenditure to be incurred by them on objects within their competence.

( The Bihar Gazette Extraordinary dated 7-3-1944, pages 1 to 14).+

Grants to the Punjab Peasants Welfare Fund and Special Development Fund:
Punjab Budget Proposals for 1944-1945.

In introducing the Budget for 1944-45 in the Punjab Legislative Assembly on 3-3-1944, Sir Manohar Ial, Finance Minister, Punjab, announced the allotment of Rs. 6 million to the Peasants' Welfare Fund and Rs. 4 million to the Special Development Fund. As regards promoting the industrialisation of the Punjab, Sir Manohar Ial said that the question was under examination of a Committee. Two large cotton textile mills are likely to be established soom and plans for the other industries are under active examination. While the industrial resources of the province are to be utilized to the fullest extent no hasty action should be taken and Government has undertaken to render all possible aid. Analysing the expenditure provided for the next year Sir Manohar Ial said that 40 per cent of the total of Rs. 16.9 million was intended for service departments. He also announced that a sum of Rs. 14.7 million had been budgeted for dearness allowance to Government servants. Referring to the irrigation projects Sir Manohar Ial said that the question of storage dams was under further expert examination.

Dealing with the Special Development Fund and the Peasants' Welfare Fund the finance Minister said that the essential idea of the Development Fund constituted in 1937-38 was to provide Welfare schemes and to ensure that in years of stringency, beneficent departments did not suffer any curtailment. These objects has been amply achieved and a sum of nearly Rs. 8 million had already been spent out of a total of Rs. 15.8 million. While the Peasants' Welfare Fund, which was created in 1941-42, now aggregated to Rs. 15 million, this fund, is to be directed wholly to the amelioration of conditions in the countryside and in securing reasonable and just terms to the grower in the markets of his products. Schemes have not been fully worked out to this end yet, but ideas have taken definite shape and it is hoped that it would be possible to devise plans to give them effect before long. When in full operation, this fund should prove of the highest benefit particularly to the small peasants and workers.

The decision of the Punjab Government to make an annual contribution of Rs. 5.5 million to the Punjab Peasants' Welfare Fund, was announced by Sir Chotu Ram, Revenue Minister, in the Puhjab Legislative Assembly on 7-3-1944. He declared that the Government had decided to appoint a special officer to work out the details of the schemes which were to be financed from the Fund. These schemes, he said, were designed to improve the lot of small landlords peasants and workers. A sum of Rs. 1.5 million from this the Fund was proposed to be spent during the next year on the provision of scholarships and stipends for the higher education of sons of small landlords paying an annual revenue up to Rs. 25. A sum of Rs. 500,000 each would text be pressive provided for supply of drinking water in rural areas, improvement of village roads and cottage industries. Schemes for marketing facilities for the agricultural produce of small landlords would also be financed from the Fund. These facilities would be extended to big Zamindars also if they made adequate contributions to the Fund.

( The Hindustan Times, dated 4 and 8-3-1944 ). +

# Rehabilitation of Agricultural Lands: Agricultural Board's Scheme.

A village rehabilitation scheme which combines resettlement of dispossessed cultivators with State-assisted experiments in co-operative farming and other modern agricultural methods is one of the proposals which the Advisory Board of the Imperial Council of Agricultural Research has agreed to assist financially.

This follows the lines laid down in a scheme recently formulated in Baroda State under which it is proposed that the lands that have passed on to money-lenders should be bought back by the State and restored for cultivation to the original agriculturists. Four kinds of arrangements have been decided upon by the Board: (1) the cultivators may receive consolidated kail holdings; (2) the State will treat a whole area as a Government collective farm farm where cultivators work as labourers and will be paid on a profit-sharing basis; (3) in some areas the collective system of farming will be tried; and (4) and in some others the cultivators will work on the lines of co-operative farming.

( The Hindustan Times, dated 10-3-1944 )...

## New Centre for Indian Seamen Opened at Avenmouth.

A new centre for Indian seamen was opened at Avonmouth by Sir John 1bback, Advisor to the Secretary of State for India, early in March, 344. The centre effers accommodation for about 50 men and provides est, recreation and refreshment.

(The Statesman, 12-3-1944).

Another club for Indian seamen is being opened at Fremantle, istern Australia; Lord Wavell, the Viceroy of India, has sanctioned a rant of £ 1,000 towards its expenses.

( Vanguard, dated 15-3-1944 ). 🗸

## PROFESSIONAL WORKERS SALARIED EMPLOYES AND PUBLIC SERVANTS.

## Employment of Women in Government Service: Reseas Government Removes Restrictions on Grounds of Marriage.

r the Madras Ministerial Service Rules no woman is eligible for atment to the service or for retention therein otherwise than as clerk special Branch of the C.I.D. unless she is a spinster or a widow at children. A similar restriction applies to the appointment of to the Madras Secretariat Service or to their retention therein. In in services, as for example Madras Educational Subordinate Service, rence is given to spinsters and widows over married women for appointing the Momen's Branch. The devernment has now decided that all letions on grounds of marriage against the employment or retention of in public service should be withdrawn."

( Press Note dated 7-3-1944, issued by the Public (Service) Department, Government of Madras ).

# Services of Seasonary Government Services onder govern Treatment of Taboron Losis; Grass Government's Colonation.

The Government of Orissa has on 13-3-1944 Gazetted a resolution relaxing eave rules of temporary Government servants who contract tuberculosis ndergo treatment in a recognised sanatorium for long periods. In to avoid a break in service and to enable such Government servants to n to their posts after treatment, Government has decided that, in ion to earned leave or leave on medical certificate which may be sible under the provisions of the Orissa Leave Rules, temporary nment servants, whether in superior or inferior service, may be granted, lexation of rule 21 of the Leave Rules, extraordinary leave without ances up to a maximum period of 12 months on any one occasion.

(The Orissa Gazette Supplement dated 25 17-3-1944, page 75).

Demands re: Higher Pay, Dearness Allowances
Ltd. Reeting of Executive Council of All
India Government Employees Federation.

Increase in the rate and scope of dearness allowance and scales of payemoval of disabilities of temporary staff in the matter of leave, ment, promotions, etc., were the demands made by the meeting of the tive Council of the All-India Government Employees' Federation and sentatives of Service Associations held at Delhi on 4-3-1944, under hairmanship of Mr. N.M. Joshi. Other resolutions passed included an 1 to Government to secure equitable distribution of "deputation" chances sts created as a result of the war and to ensure adequate housing medation at reasonable rent for the Government employees in Delhi.

The Council also decided to convene a general conference of the Wedera at an early date. (The Hindustan Times, dated 10-3-1944).

That the Government of Madras is examining schemes to improve the atus and conditions of service of school teachers in the province was nounced by Mr. T. Austin, Adviser to the Governor of Madras, in a speech the Teachers' College, in Madras, Gitty on 2-3-1944.

In his report for the year 1943, the Principal of the College stated at there was a rapid decrease in the number of candidates seeking admission into the secondary training section and that there seemed to be a arcity of secondary grade teachers. He referred to the need for improve the pay and prospects of the secondary grade teachers and observed at the teaching profession did not seem to attract graduates to the same tent as before.

Mr. Austin, in his speech, observed that the pay, status, and condicons of service of teachers violated deserved the special consideration of e Government. This year, he said, the Government was spending about . 2.75 million on dearness allowances to Aided Elementary School teachers one. Altogether, the Government would be shortly paying a recurring ount of between Rs. 6 and 7 million on dearness allowances to teachers. said that post-war development and reconstruction in education loomed rge in the eyes of all at the moment, and a satisfactory wage for achers in the future was one of the most important matters which Government had under consideration. He announced that Government was likely the near future to restore in full the stipends to men candidates dergoing secondary grade training. The Government had also under consiration a scheme for paying monthly grant-in-aid to Aided Elementary hools, and if this scheme could be adopted, it should be a further boon low-paid teachers.

( The Hindu, dated 4-3-1944 ).

## Aided School Teachers' Superannuation Age Raised from 55 to 60 in U.P.

The age of superannuation in the case of teachers of the aided schools the Province has been raised from 55 to 60 years by the Government of e United Provinces. It has also been decided that teachers in Governnt schools should not accept office, after retirement, in any aided hool.

( The Hindustan Times, 10-3-1944).

### CO-OPERATION AND COTTAGE INDUSTRIES.

Special Grants to Co-operative Agricultural Colonisation Societies: Decision of Government of Madras.

The Government of Madras has recently passed orders increasing the scalez of help given by it to the Co-operative Agricultural Colonisation Societies which consist mainly of landless cultivators, ander as follows:(1) a free grant of Rs. 5 to Rs. 10 per acre for manure during the first year; (2) Rs. 2 to Rs. 5 worth of seed per acre free of charge; (3) bulls costing upto Rs. 250 to be supplied to members of societies at half the price, the other half being met by the Government. After 2 years, the bulls belong to the member if he keeps them well ( the supply of bulls is subject to the condition, inter alia, that the member should hire them out to other members); (4) advance of an interest free amount up to Rs. 75 per member for agricultural implements to be returned in easy instalments; (5) interest free loans up to Rs. 25 per acre for reclamation of land where necessary; (6) waiving of land revenue assessment and water cess the first three years; and (7) financial assistance if cottage industries are started in colonies where they can be successfully worked.

These concessions are chiefly intended for colonies where lands have not yet been brought under cultivation fully or partly. But they will be extended, if necessary, to cases where colonists have brought their lands under cultivation already by taking loans and have thereby run into debt.

( Press Note No.43 dated 15-3-1944, issued by the Government of Madras)

#### Nutrition.

## Problem of improving Bengali Diet under Investigation of Nutrition Committee.

In reply to an interpellation in the Bengal Legislative Council on 3-2-1944, the Bengal Government said that the question of proper diet a substitute diet in Bengal for normal times, as well as in the present st-famine condition, is being examined by a nutrition sub-committee of an Sanitary Board and by a committee constituted under the auspices of the Indian Research Fund Association.

( The Hindustan Times, 1-3-1944 ).

# Milk for Underfed Children in Municipal Schools in Bombay City: Corporation's Rs. 125,000 Scheme Sanctioned.

At its meeting on 13-3-1944, the Bombay Municipal Corporation inctioned a sum of Rs. 125,000 for supplying milk to undernourished ildren attending municipal schools in the city. An amendment was seed to increase the amount to Rs. 250,000 but this was opposed on the round that the supply of milk to schools children was in the nature of experiment and that it was better to proceed step by step. The sendment was defeated.

( The Bombay Chronicle, 15-3-44)...

It is understood that the Bombay Government has proposed a scheme or the supply of milk to infants under 2 years suffering from mal-nutrilon through lack of mother's milk. The Government proposal is that the unicipality should undertake the responsibility of feeding such children. he scheme has not reached its final stages, but it is understood that he Government is prepared to bear half the expenses of the scheme.

( The Bombay Chronicle, 11-3-1944).

## A Nutrition Plan for India: Dr. B.C. Guha's Flea.

The urgent need for the formulation of a nutrition plan for India is stressed by Dr. B.C. Guha, Ghosh Professor of Chemistry, University Calcutta, in the course of Adhar Chandra Mukherjee Lectures delivered; Calcutta on 29-2-1944 and 1-3-1944. He pointed out that it was the sence of planning, so essential in times of war, that had caused a stastrope like the recent Bengal famine. Frices, he said, could not be introlled merely by decrees, but only by a series of co-ordinated pasures.

Recalling the efficient administration of food policy in Britain, stated that similar plans for the production and distribution of food the post-war period was already afoot in several progressive countries. These countries, he said, it was being recommended that rationing should intinue in peace time and optimum nutrition must be provided in future all members of the community irrespective of income. Dr. Guha estited that India's annual requirements on such a basis would be: 65 llion tons of cereals, 16 million tons of pulses, 8 million tons of

#### ORGANISATION, CONGRESSES, ETC.

#### Employers ' Organisations.

# 17th Annual Moeting of Foderation of Indian Chambers of Commerce and Industry, New Belbi, and 8-3-1944.

The 17th ensual session of the Federation of Indian Chambers of sorce and Indiatry was held at New Delhi on 4 and 5-3-1944 under the ridentally of Emerapojah Sir Emthiah Chettiar of Chettined, President the Federation. Amongh the distinguished visitors present at the sing session were several members of the Vicercy's Executive Council high efficials of the Central Government.

Procidential Address: Reenomic Situation in India. Reviewing the last vest, the president declared india a common was attained to the utmost, India has gene through rest feed shorting causing unparalleled distress in seme parts, ill the country the people have had to stand a continuous and increasing in which on occasions almost threatened to bring about an economic lapse and is bound to leave its mark "I trust" he said "that we shall leave to said that we shall leave to said the pear, that our ideas about economic objectives and policies to clearer, and our experience better utilised for the furtherance of

To deliber. After referring to the worsening of the political attended to the tentry and emphasising the need for a Matienal Government of the country. India, seinted out, in state of its wast natural resources, has been a netring country in the matter of foodstuffs. Since 1930, there had a clammar in many parts of the country, particularly in the paddying areas, that prices had been serienally affected by import of rice a harm and other countries and that the important Government should, as it had done in the case of wheat, restrict these imports by a lift or by other means. These demands of the agriculturists from their India and from Bengal, the two rice-growing provinces, fell on the case of the Central Government. During the long period of depression 1931 the agriculturist was completely neglected. The prices for his new were uncommercative and it is no wonder that less attention was it to feed crops than to the growth of eash crops. Again quinine, a specific against malaria, is not available either in large quantities at reasonable prices all over the country. Quinine could have been if actured cheaply in this country if the growth of cinchona plantations had meaninged, but the vested interests in the Dutch East Indies of in the way, and the Government of India which could easily have took the growth of such plantations was once again found, negligent the interests of the peasant and the agriculturist.

paid a tribute to Lord Wavell, the new Vicercy, for his energetic sures to solve the food problem and to the Food Member and his mapartter that the vigour with which, of late, they have been pursuing their toy. What is required is a proper control of the prices of foodstuffs a level which will atthemption give to the agriculturist a fair ce, taking into consideration the rise in the prices of articles olved in the economy of his own life, and to the consumer, foodstuffs a patce which he can afford. He hoped that the Government would not any bringing about such a state of affairs. Rationing in all urban as irrespective of whether they are deficit or surplus areas, is also

sugar and 'gur' (chick light), 40 million tons of milk, 16 million tons of fish and meat, 20 million tons of each of leafy and non-leafy vegetables, 10 million tons of edible oils, 12.5 million tons of fruits and about 15 billion eggs. This he said, was not at all an ambitious target, if the plan was worked out in detail by a Central Nutrition Planning Board representing all aspects of the problem and was implemented with sarnestness and the fullest use of the resources of science and technology already available in this country.

Dr. Guha also recommended the industrial preparation of synthetic vitamins and vitamin concentrates for routine feeding to all citizens, as was being done elsewhere. The aim of a nutrition plan for India, in his opinion, should be not merely to secure freedom from disease but to ensure the best possible standard of health and efficiency that might be attainable.

( Amrita Bazar Patrika, 6-3-1944)

cessary, if equality of sacrifice at a time of stress is to be imposed the whole pepulation of the country. In this connection he said that ere is no incompatability between a system of rationing and harnessing to the usual trade channels.

milation and Price Control Measures .- The drive against profiteerg has then isuached by the dovernment of India. The Federation has on whole-heartedly with the Government in any well-thought out schemes control maces or to prevent profiteering, but they have found themlves unable to agree to ill-cenceived and ill-digested proposals which, r from achieving the objects in view, have merely tended to annoy and ress the general trading population. These anti-profiteering measures to largely been conceived with a view, to mitigate the evils of inflation ring nearly four years of war, the Government of India did not consider at there was any inflation in this country, and in fact vigorously mied the existence of any kind of inflationary situation. It is only ring the last twelve menths, that Government has expressed itselve self in panicky terms of inflation, and their measures to counter it we been equally panicky and not the result of mature deliberation. dian currency has undoubtedly expanded, but it would be wrong to asure the evils of inflation merely on the basis of currency expansion. p increase in the note issue or the inflationary gap is not one that s been brought about by a serious deficiency between revenue and menditure in the internal budget of the country.

The crils of inflation lie in the mounting prices and in the scarcity the ordinary articles of consumption which are the necessaries of life r the server men. The needs of the army, of industries, of constructiondlled and unskilled, and the wages that are given to these people are the star access of the starvation wages which they used to get in consaries of life, that has brought about inflation. The wide disparity at prevails in the price of feedgrains between one area and another also infirms this view. While the present inflationary situation is causing ave anxiety, there is cause for fear in the future also. The Southist Asia Command which is based on India, is likely to prove a great wree of inflation by causing an enormous increase in the war expenditre of the country. The Finance Member has declared that the Government is, in consultation with His Majesty's Government, been considering how ir the demands made on India's economy could be lightened or met from Iterative sources of supply. Even then India will be called upon to ipply a considerable pertion of the goods and services for the Southist Asia Command. To the fullest possible extent, the evils of such iflation should be met by making available to the public large quantities gold which could be obtained from the Allied Nations. As regards antiiflationary measures, in general a control of the price of foodstuffs
id other necessaries of life on reasonable levels and a proper rationing these articles appear logically to be the first step that should be them by the Government to counteract inflation. The next step should to provide the working classes with those necessaries of life which ll help them to expend their increased incomes with profit and use to meselves.

import of Consumer Goods. Apparently the Government of India has the the same conclusion. In actual practice it seems to have, stirely missed the point when it decided to import certain consumer goods; a measure of anti-inflation. Without consulting any of the interests incorned who are in the best position to know know what sort of consumer rticles are required either through import or through indigenous production, the Government of India appears to have framed a list of articles.

stly lummry articles like whisky. Import of these articles cannot check flation. It is a really by affording to the common man what he needs at and on which he can utilise his newly obtained purchasing power, the foodgrains, timber for his house, bricks, kerosene, and cloth wear, that a check can be put to the evils of inflation.

eed for Protection to Industries in Post-War Years .- It may be of that deveragent at the beginning of the war promised to safeard industries which were developed during the war and it was categorilly stated that the mistakes which occurred at the end of the last war ald not be repeated and the mascent industries would not be left high dry to fend for themselves and probably to be wiped out of axiatanan Istence by competition. A few industries have been no doubt categorilly and specially assured of protection at the end of the war but, many her industries have come to the rescue of Government during the hard and fficult days when there was neither the capacity for manufacture in Ithin and in America nor the shipping space available for the import of se goods. The Supply Department in particular induced capitalists to art industries, planned and programmed the development and expansion of oh industries, and fully utilised the country's resources in man-power i material to supply the needs of the army. On the medical side, the to Director Compared of Indian Medical Service, Lt. General Jelly, has sted with justifiable pride that 75 per cent of the medicines, tinctures i drugs which used to be imported are now being manufactured in the intry. Surgical apparatus again has similarly been manufactured under smidance of the Supply Department. Now that the shipping situation is little combine easier and the pessibilities of import better, the authoriticles to indigenously manufactured articles. The experience of induslalists has been semewhat bitter during the past few months. A Surgeon well of a Phyliodill to wroment has openly circularised all the witals in his charge that they should not use drugs and tinctures mfactured indigenously which they were using during the last two years. with this new policy of importing consumer goods, it has created rious misgivings among industrialists and shaken their faith and afidence in the intentions of the Government towards the industrial bure of the country. It is imperative that the Government should at te declare itamin its clear and unambiguous policy in this matter.

There would not have been much misapprehension in regard to this, a Government centinued the old policy of consulting the commercial and instrict interests. The Export Advisory Council was instituted with the st of intentions and the Government was even willing to enlarge its astitution and functions so as to cover also the import policy of the vernment. That would have been a far-sighted step of great economic lue, imports made being of such commodities as are required by our instrict or cannot be manufactured by them, and export being of such modities as are the products of our industries or cannot be used to see them. Far from thus enlarging the scope of the Export Advisory ancil. it has not been functioning for over eighteen months past.

Control of Foreign Trade. When foreign trade became difficult e to the War situation, the Government decided, without fairness to e existing export and import interests who were seriously affected the less of several of their normal markets, and the consequent rinkage of their business with established shippers, that only those were doing foreign trade business for three years before the war ould be permitted to continue business on the basis of their average ring that period. This involved a certain amount of injustice to ose who had come newly into the field just before the outbreak of the rand it virtually shut out any new entrants into the external trade India. It also involved, owing to the methods adopted by the

rement, the substitution in many cases of banking houses and a few pers whose names appeared in the register of the Custom House, for real businessmen who canvassed orders, took the risks and were maible for the expert and import trade of the country. Notwithstanding injustice, the Indian business community which was mainly affected, mailed itself to this new order as a short-term arrangement which deliew the experting and importing houses breathing time to readjust a business, and as to find scope for their activities by taking up disposal of indigenously produced articles in place of the foreign to indigenously produced articles in place of the foreign to indigenously produced articles in place of the foreign to indigenously produced articles in place of the foreign to indigenously produced articles in place of the foreign to indigenously produced articles in place of the foreign to indigenously indigenously has been preceded for a few indigenously being squeezed out altogether from India's new are gradually being squeezed out altogether from India's light trade. It is an intelerable position and one which requires early sign at the hands of the Government. It is time that this menopoly broken and a system of licensing introduced which will give a fair of the business to Indian commercial houses.

Activities of W.K.C.C. The Federation has repeatedly pointed out the Cavisment, the unfilmess of the activities of the United Kingdom profet Corporation in India which has prevented Indian businessmen a establishing fresh contacts both in countries where they were doing a business before and even more so in the countries which have for the it time tried to come into trade relations with India. Whatever may been its objectives at its inception, the U.K.C.C. has, with the littles it had in respect of purchase at controlled prices and in and to priority in transport and with its vast influence and financial mathematical as it is, by the British Treasury, become a powerful mission had only in India but also in the middle fast and Africa. The prices that its activities will be ended immediately after war. It is a feeling of grave apprehension among commercial interests that U.K.C.C. may prove to be another feincarnation of the East India any and corner all the external trade of this country through its own inisation. The least that the Government can do is to promote an lan Commercial Corporation which will be solely responsible for the chase of goods in this country, and which would, if conditions prevent itical or financial reasons, hand those commodities at port to the c.G. at reasonable prices.

india's Sterling Halances. The Federation has already dealt with the first times the question of utilisation of sterling balances. It is assay to refer to a mew phase of the question which has recently a discussed in the United Kingdom and even in the United States of rica. Cortain articles in the newspapers and even in economic journals to give the impression that somehow or other this accumulation of ring balances in favour of India is something of which India cannot proud, that it reflects a gress profiteering on the part of India. have these sterling balances grown up and what do they represent the value of goods sold by this country to Great Britain. It all the goods and services India has produced for which return has been made by Britain which is now represented by the sterling balances. regards the charge of profiteering by India in the accumulation of these rling balances, it is enough to point out that every article supplied the British Government has been at controlled prices - controlled by Government of India.

During the war, India has had a favourable balance of trade with the ted States and could have built up fairly large dollar balances which ld, on the one hand, have lessened the sterling accumulations to its dit and, on the other hand, afforded its resources to buy either now,

in the post-war period, goods which are found cheaper and more advanceous to get from the American market. In the interest of the war ort, the Government of India decided that all the dollar resources ald enter into a common Empire Pool and that Great Britain should available of the Empire Pool. The time has now come when this arrangement and here Lease-Lend arrangements and here Lease-Lend arrangements enable Great Britain to get its requirets without having recourse to dollars to any large extent. The time now ripe when the Government of India should build its own dollar cources on at least current balances with the United States and should allow these balances to be merged in any Empire Pool.

International Monetary Agreements. - During the past past year there much wilk of international monetary standards. The Keymes and white ms are before the Allied Government. There has been the controversy at the merits of the Bancor and Unitas. Where does India come in all see proposals? India is quite willing to enter into any international angement if proposals are considered, not with a view to stabilise the sperity and the financial strength of any one country or group of untries, but with a view to raising the standard of living of the mon man all ever the world. If the game of international finance is to played in the same way as it was done during the last decade to keep in less fortunate countries, to dictate to them trade policies both sermal and external, India would like to have nothing to do with such schools of things.

Test-War Reconstruction. It has been said that the word 'reconstruction' of India would be settled to a missess and that 'postwar construction' of India would be settled to be served view. India's resources still enormous, its man power is almost inexhaustible, the industrial clligonce and skill of that man power has been proved beyond all the post-war problems are wast, requiring the greatest care and tention in their sometion and calling for the advice and recommendains of non - official opinion to help the Government to come to a Msion. The Federation has noted with interest the machinery set up Government of India to consider schemes for Post-war Re-construction. is to be heped that the reconstruction will be planned on an All-India sis and that the various schemes of recenstruction will be characterised thoroughness, bold planning and a proper appreciation of the needs of e country. The undertaking of public works, the developing of thermal d hydro-electric power so as to compass the length and breadth of the untry to bring it within the reach of the rural areas in particular, a problem of first rate importance on which the development of both dustry and agriculture and the welfare of the rural population depend. rge irrigation projects which can extent bring millions of acres under ltivation, should be undertaken. The large population of India is no tter for worry, and should be viewed against the country's vast sources.

The transport systems have to be radically revised. The war has posed the imadequacy of the transport systems and the wrong policies at have been hitherto followed largely for the sake of vested interests. At have been hitherto followed largely for the sake of vested interests. In accordance with the whole programme and policy of the Railway seems to be sort-sighted and opposed to those sound principles of a national transport policy on which Railways in advanced countries are being operated. The rehabilitation of the Indian railways is long overdue. None of idia's industries and hardly any section of India's far-flung trade can give or develop without adequate support from the Railway administrative or develop without adequate support from the Railway administrative or develop without adequate support from the Railway administrative or develop without adequate support from the Railway administrative or develop without adequate support from the Railway administrative or develop without adequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway safequate support from the Railway administrative or develop without safequate support from the Railway administrative or develop without safequate support from the Railway safequat

dian shipping company has fallen a victim in the past. Read development still in a primitive condition and air transport has to make rapid adway as a standard means of travel in the future. The history of the mufacture of locomotives in this country again reveals the short-sightedness of Government policy and its lack of intermedia interest in matters ich vitally concern the nation.

What India needs is a bold and determined effort to put the economy the country on a sound basis to produce in the country whatever it can development and growth of any industries, chemicals and engineering, to rehabilitate the condition the agriculturist and the farmer by a diversification of his eccupation, increased production from his land, by consolidation of his fragmented lidings by co-eperative farming or other means. What is to be aimed at the raising the standard of living of the country. It may be asked are is the money to come from. Today in many countries the old-world leas of balanced budgets have been put on the shelf and beld adventurous thads of raising money for purposes of war as well as for national lifare have become a common thing. India is willing to make all possible crifice in her economy if only well-considered plans for vitalising her tional life and bettering the 11 let of the common man are placed before no people so as to capture their imagination and inspire their faith.

15-Year Plan of Indian Industrialists.— The most suggestive plan or the building up of the India of topmorrow, is the long term plan of concent development for India which was recently published (vide pages late of our library 1944 report). The President paid a tribute to the late of our library 1944 report), the President paid a tribute to the late of our library 1944 report), the President paid a tribute to the late of our library late of secondary plan of secondary recent is examinate the plan, and that the views of the authors of the plan on the library late in principle the same as these of the Government.

clitical prisoners, urging the need to safeguard India's stelling credits and balances abread, demanding a clear emunciation of the financial mplications of the operations by the South East Asia Command, urging the development of civil aviation, urging the suspension of premium ellection under War Risks (Goods) and (Factories) Insurance Schemes, emanding the safeguarding of Indian interests against the operations of the U.K.C.C., welcoming the 15-Tear Plan of economic development spansored by Indian industrialists, suggesting measures to improve the food ituation of India, stressing the need to protect in post-war years nonstrice established during war, suggesting measures to improve the sell and fact situation, urging measures to develop pharmaceutical and rug industry, emphasing the need for Government revising its taxation elicy so that taxation will not hinder development of industries protest-companies, protesting against the depletion of cattle stock of the country by slaughter for army requirements, laying down the demands of indians in post-war Burma, urging full citizen-ship of Indians in U.S.A., indians in post-war Burma, urging full citizen-ship of Indians in U.S.A., indians in post-war Burma, urging full citizen-ship of South Africa condemning the anti-Indian measures of the Government of South Africa and urging the establishment of a Central Oil Seeds Committee.

Sterling Belances. One resolution urged that India's accumulated iterling credits should, in the first instance, be utilized to repatriate British commercial investments in India and with regard to the belance of sterling credits, the Government of India should secure an undertaking free the British Government that in case the value of an undertaking or after the War depreciates in terms of gold, the the sterling during or after the War depreciates in terms of gold, the British Government shall compensate the Reserve Bank of India for all British Government shall compensate the Reserve Bank of India for all its sterling holdings to the extent of such depreciation. The reselections

solution also demanded that at least, even at this late stage, all lars accruing to India, whether on trade balance or otherwise, should credited to India's account and that the Reserve Bank of India Act be ended to make it possible for the Bank to hold dollar balances.

civil Aviation. The Federation urged that the conclusions of the pire are controlled of October 1945 should be submitted to the Central gislation and Indian commercial interests for their views. The solution also urged that air transport development schemes should be awn up without delay in close cellaboration with Indian commercial terests and that the right of developing, operating and maintaining air rvices within the country will be completely and exclusively vested Indian companies which are owned and controlled by Indian nationals.

Recommic Development. One resolution welcomed the 15-Year plan of one will development for India as a constructive contribution towards the lution of India's economic problems, and supported the fundamental jects of the scheme, and urged the Experients Government of India to comise that the post-war economic planning of India must be based on the jectives, broad principles and essential conditions outlined in the hems. The resolution also expressed disappointment with the progress far made by the machinery set up by Government for considering schemes post-war reconstruction, and expressed the view that unco-ordinated partmental schemes, in the absence of a well/conceived and comprehensive an, cannot result in achieving the desired objective for a broad-based chomic development of the country.

Proof Situation. The Federation expressed the epinion that with a ternment of India should (a) evolve and implement an all-India policy the production, procurement and distribution of feedgrains and reice exticient vigilance over Provincial Governments and, if necessary rect the latter to earry out effectively and efficiently the all-India liev that may be laid down, (b) utilize, under Government control, real trade channels as far as possible both in the procurement and stribution of feedgrains, (c) stop experts and increase imports of edgrains from abroad, as recommended by the Food Policy Committee, with riew to build up and maintain an adequate quantity of reserves recommended by them, and also (d) evolve a practical policy for the effective osecution of a drow-More-Food campaign with the object of maximising a production of feedgrains to the utmost, and render all possible sistance, financial and otherwise, to Provincial Governments to initiate deffectively presecute it. The resolution also urged immediate and cessary measures for the rehabilitation of the physical as man well as onemic condition of people in famine stracken aread.

Post-War Position of Industries established during War .- One solution viewed with apprehension the post-war position of a number new industries and particularly those which have been brought into istence during the war to meet the war necessities of the Allied tions as well as the essential civil needs of the public in India. It orther pointed out that the establishment of some of these industries is definitely encouraged by government with an assurance that such idustries will be given such adequate measure of protection against ifair competition from outside India as may be found necessary for the mtinuance of their existence in the post-war period. Suitable machinery, I was urged, should immediately be evolved to consider the claims of ich industries for adequate protection - when necessary - without course to a reference to the Tariff Board. The resolution also protested mainst the policy recently adopted by the Government in encouraging screased imports of manufactured goods which are at present being anufactured and supplied to the public by the newly-established adigenous industries in India.

Coal and Fuel .- The Federation expressed the opinion that the present clay of coal in the country is mainly one to labour shortage, intensi-I by Government's pelicy of experting coal abroad and, as such, urged ial endeavours by Government to help collieries to increase raising sking more labour available at the collieries by stopping the drifting seal miners to military works in other areas, and also by arranging grocure necessary stores, plant and machinery for use in coal mines. wrther suggested that Government should immediately take steps to mrage the opening of new mines and put an embarge on export of coal a India. It as also suggested that the shortage of labour will be much reduced by making working conditions more attractive . The ration expressed the opinion that the Fuel Research Committee, tituted for exploratory purposes by the Scientific and Industrial mrch Board, is limited in its scope and that its progress is neither sfactory mor rapid and that Government should take immediate steps to ititute an independent Coal Research Board consisting of experts and cosentatives of the Coal Industry with a view to study the prevailing litions and to recommend steps to be taken for securing plant and inory to recever smokeless domestic fuel and other by-products, ticularly tar, disinfectants, naphthaline, benzine, etc. by low perature process from the abundant supplies of lowgrade coal in the

Industrial Development and Taxation. The Federation urged that the self method of taxing industry, if not revised, would prove injurious the industrial development of the country in the post-war period, and tit has reculted in taxing Indian industry on an increasing scale the last tax years. The recolution regretted that the Government with his under its policy, not allowed Indian heatry to build any reciable reserves to meet deferred renewals and repairs which would one necessary as a result of the undue strain to which the plant and almost has been put to war requirements. It entertains apprehension t in the absence of any provision for meeting substantial expenditure the past-war period one repairs, renewals and replacement of obsolete ipment, as also to meet terminal losses which every industry will have incur in switching over from war to peace time conditions, the competure position of Indian industry will be seriously weakened.

office Bearers for 1944-1945. The following were elected members the Committee of the Federation for 1944-1945: Mr. J.C. Setalvad, sident; Sir Badridas Goenka, Vice-President; Mr. N.R. Sarkar, orary Treasurer, and 26 Members.

(Summarised from the Printed Text of the Presidential address and Text of result Resolutions supplied to this Office by the Secretary of the Federation).

#### lith Annual Meeting of All-India Front Divine of Industrial Employers, New Belli, 5-5-1944.

The 11th annual meeting of the All-India Organisation of Industrial yers was held at Delhi on 5-3-1944, with Iala Karamchand Thapar, dent of the Organisation in the Chair. The salient features of the lential address are noted below:

Labour Legislation - Referring to labour legislation proposals during gar, the president emphasised as a matter of general principle, that t majority of industrialists in the country are willing to support any which aims at the improvement of the workers' lot, and they are alive to the new trends of thought and objectives, which are developat of the war, the most generic form of which is seen in the principle reedom from want' and 'social security'. Industrialists in India are ciative also of the fact that the time has come for a better understandstreen industry and labour - an understanding which has become wider g the war - which compelled concentration of both the parties on the iding necessities of war. While it is true that most of the employers lready devoting considerable attention to the well-being of labour, it t be denied that there is still room for creating better understanding on industry and labour. India has yet to start and develop a large phere of perfect industrial relations. We appealed to employers to e more attention to labour welfare and establishing better relations the workers. Indian Industry is already labouring under several ment bandicaps and amployers, therefore, do their very best to elimi-all changes of another handlesp coming in as a consequence of the labour oping a feeling of distrust towards the employers.

to promote Social Security, the Mr. The par uttered a warning against ing legislative measures, under the plea of social security, which uited only to the highly industrialised countries. It would be ture, and ruineus even to the labour themselves, if industry is ned with a cost before it is planted firmly on its feet. The first that the Gevernment should do before planning social security is to a the sconomic development of the country to enable it mi to afford I security measures.

Sickness Insurance. While willing to shoulder their share of burden, continue of the All-India Organisation of Industrial Employers emphatible, if a satisfactory formula is evolved providing for an equitable inition of the expenditure between the State, the employers and the re, they accorded their support to the principle underlying the scheme; that any measures undertaken for such purposes should be on a strictly adia basis including Indian States, and should also include Government takings - central and Provincial. The burden to be imposed on industry id not be such as to adversely affect the position of industries, with all regard to various difficulties, which industries in India are acted to, and to the burden already imposed on them.

Recognition of Trade Unions. In connection with the Bill to Amend Halan Trade Unions Act, 1926, which was introduced in the Assembly wember last, while subscribing to the fact that a healthy trade union cent should be encouraged, he refuted the assertion, contained in the ment of the Objects and Reasons appended to the Bill, that trade its often occur or are prolonged because an employer refuses to aginse a trade union of his workmen. He appealed to the Government the views of the industrialists should be taken into full consideration he Government before adopting the amending Bill. The ment need for the Government before adopting the amending Bill. The ment need for

riment taking the commercial community into its confidence is still tor and more urgent in this particular context, because this Bill has sought to be introduced by Government at a time when the general omic condition of the country, including those of industry and labour hardly be considered such so as to allow of a balanced view of this tien at this stage.

Taxation and Industrial Policy of Government .- While the present read of labour legislation and social security schemes under contemplaof Government is bound to impose additional burdent on industry, Governhas not considered whether the industry is capable of bearing that en and at the same time maintaining its competitive position in the war period. There are quite a number of factors, which must be taken account when the position of Indian industry is considered in the -war perspective of social security and 'freedom from want'. ers include the post-war monetary and exchange policy of the country, tariff policy in order to meet requirements of India's industrial lopment, and questions like post-war planning of industries. etc. Some hase questions were, in fact, in need of solution even before the war, re originated on account of war-time developments and all of them nd solution immediately the war is over. Taxation of Indian industry been steadily on increase since the last ten years as is seen in the sition of duties on imports of raw materials and of machinery, excise es, increased reilway freights, surcharges on Income-tax and Excess Profits Tex. There is anxiety, with 80% of the profits taken way ax, as to the effect of this burden on industry after the war. Wear tear of machinery has been heavy and cost of capital goods will remain aron after the way. As against this, the depreciation allowances, which given, are indequately low and cannot cover even the actual war-time and tear. Furthermore, the effect of inflationary prices on the strial finance must be taken into account. In order to obtain the same of business at continually rising prices, business has found that the ing capital is insufficient and requires to be supplemented by new owing without which the business has to be contracted as a result and, business has to pay about 94% of the profits by way of tazation, ill be found that after the war, both its working capital and fixed tal would have declined in real value.

The building up of strong reserves firstly for renewals, secondly for nations and thirdly for new equipment, which the development of industrial nology would compel industry to instal, is an essential condition of strial progress in India. The larger the reserves which industry build up against that day, the maxim easier will be the financing of a task. In the long run, the development of technology such as has a place during war days, leaving aside other factors, would render the ting fixed equipment of Indian industry thoroughly obsolete and would stry does not allow even adequate depreciation reserves to be built one fails to see how it is possible to provide for the day when complete thing of the machinery would be essential.

In addition to this question, there is the general question of the dence of income-tex and excess profits tax on profits that are not ributed by industry but are ploughed back into business. Under the cent conditions of banking and money market developments in the country, stry has come to rely on self-financing. Mr. Thapar, therefore, aled to Government to allow a wide discrimination in favour of undistried profits in the computation of income tax and super-tax.

Industrial Research. As a result of the war, new methods of production have been employed by Indian industry mainly to increase warners. Some of these methods and improvisations might be of permanent

it to industry provided investigation and research are conducted by it in that regard. The post-war period will also necessitate an inded expenditure, on research and other items. Income-tax should allow liberal deductions for the cost of research undertaken by industry. total expenditure of all the scientific departments of the Government of the taken tegether, amounts to less than Rs. 7 millions, i.e. .0005 % of stional income which itself is pitifully lew. Hounger the country in trial development and younger the industry, higher must be the ratio. In of the vest researches undertaken in other countries, he demanded covernment of India not only concessions for research by industries selves, but also the overhauling of the scientific departments of the mment of India and allotment of an adequate sum for industrial research set the requirements of the post-war period.

Post-Mar Problems. The demobilisation of industry and its transformater the needs of peace would require extensive financial, technical and seering assistance. In computing this particular note have to be taken to in expenses or losses that may be involved in the switching over of industrial production from war-time to peace-time conditions. Similarly, will necessarily be expenditure in regard to the lay-out of factories the restoration of units, which may have been dispersed during the war. Ily, there would be questions relating to the treatment of lesses in went of a fall in the value of stocks occurring after the war, when treess Profits Tax would be withdrawn and the stock depreciation would be allowed under the existing income-tax law. Government should take lists steps to institute a machinery to examine these questions in paration with the representatives of industry.

while Community seems to have recently concentrated its attention on the requirements of capital goods by Indian industries and the bilities of the continuation and extension of the existing industries thereit the braneformation of war industries to peace-time needs, it to have neglected the fiscal part of India's transition to peace my as well as the long-term aspect of taxation and industrial policy. It is to be the remainst of India would be failing in its duty if it does not immenly take up this question and seek the views and active co-operation in industrial community.

Protection to Industries. During the transitional stage, a matter of it importance would be to protect the new industries, that have come being during the war-time. Some of these industries have come into a account of direct or indirect encouragement tambitant from loverment. In certain cashs, this encouragement took the form of since the Government the import of essential plant and machinery. In a common gave assurances that these industries would be interested into a fuller guarantee and unless all such assurances are injusted into a fuller guarantee and an ad hoc tariff policy is made by Government so that industries that have come into being during war would be assured of adequate protection, no real confidence would all among the industrialists in regard to the post-war survival of these stries. Furthermore, even the protected industries would be faced with the timestime from what it was before the war. So much go would have taken place in the industrial structure and development arious countries, that the very premises on which Indian protective fit were built would be found, when the war is ever, to be an unreligible even in the immediate work of devising a protective tariff that be readily applicable them. An ad hoc tariff Committee should be set or go into this question. This is all the more necessary because the moment of India seems to have embarked upon a policy of increasing rts of consumption goods in the country, under the plea of anti-inflatry measures - goods many of which compete with the domestic manufacturary measures - goods many of which compete with the domestic manufacturary measures - goods many of which compete with the domestic manufacturary measures - goods many of which compete with the domestic manufacturary measures - goods many of which compete with the domestic manufacturary measures.

port control should be properly guided by an ad hoc committee so that is nascent Industries can be assured of a square deal.

The Gevernment has recently adopted a policy of not fully utilising, heir war requirements, the potential capacity of the industries that new come into existence to meet war needs; Government has resumed its elicy of importing goods to meet their essential requirements. Government has also adopted a very objectionable technique in importing consumers. While the Indian industries manufacturing consumers' goods are to of further production, if given certain facilities with regard to to plant and machinery and component parts and thus can meet, to a extent, the increasing requirements of the civil population of the increasing requirements of the civil population of the plea of anti-inflationary measures. The product of these industries to a large extent, is requisitioned by Government for its military rements, The result of the centinuance of such a policy would be that shows industries manufacturing consumers' goods would have to create a market for themselves even in their own country after the termination of the themselves even industries especially established to war needs as well as the industries manufacturing consumers' goods have to face difficult times ahead at the end of the War.

ndifferent attitude of the Government in ignoring the essential requireof the coal Industry right upto the end of 1943. On innumerable
ions, collicry-owners requested Government for the supply of certain
tial requirements for the running of coalmines. Such as such as tal requirements for the running of coalmines, such as supply of tracked tool shocks for take, etc., but deverment 414 not pay any to these requests, with the result that coal raisings were the lowest we year 1943. In addition to these difficulties, mine labour was taken dlitary purposes. Due to energetic measures adopted since November the position has improved slightly. But the Government has introduced factor by the appointment of a non-Indian Coal Commissioner. dent expressed fears that the introduction of scheme like the coal ming schome (vide page 38 of our February 1944 report) will worsen the situation. Further, Government has announced that it would be allowing :-class coal to be experted to meet the requirements of Ceylon and Mid countries to the extent of 100,000 tons per month. In addition, it I be allowing another 110,000 tons of first class coal per month for ring purposes at Indian ports; thus, hearly one-third of the first-class coal raised in the country would be utilised for nonitrial purposes outside India and its use would be denied to industrial in the country. During the coal crisis of 1943, several factories pred to close down rather than use inferior varieties of coal. itly announced coal rationing scheme brought about as a result of ing of resources between India and United Kingdom, betrays the india in industries and cannot but evoke protests from all quarters in India.

Post-war Reconstruction.— The president emphasised the need for ing up detailed reconstruction plans even now. While it is theoretiy recognised in all quarters that the essential desideratum of any plan social security and welfare is full employment and that the rising ing of the national productivity and income is fundamental, some of a spects have either been ignored and post-war plans in contemplation half-hearted, initial halting and one sided. One exception to this icism is the 15 year plan formulated by certain Indian industrialists he urged the Government to give their best attention to that plan.

(Summarised from the text of the presidential address of L. Karemchand Thank for the this office by organisation of Industrial Employers)

#### Workers' Organisations.



#### Meeting of General Council of the A.I.T.U.C., Boxtay, 31-1-44 and 1-2-1944.

Some of the more important resolutions adopted by the General Council the All-India Trade Union Congress at its meeting held at Bombay on L-1944 and 1-2-1944 are briefly noticed below:

Reservent of Wemen underground in Coal Mines. Referring to the mit crass of the Gevernment of India lifting the ban on the employment remen underground in coal mines and the reasons adduced there to, the real Council expressed the view that the main cause of the coal shortage the country was the unwillingness of owners of mines to increase or even mines in the usual level of production of coal. Another cause was the stage in mines of equipment like tubs and machinery for cutting and in presses. Again, the wages of miners are very low. The benefits of derived by way of dearness allowance and supply of grain at concession a were too inadequate to compensate them for the very high rise in the level of living. The prevailing wages of miners were only Rs. 15 per month pared to Rs. 10 before the war.

The Council, while welcoming the institution of the Coal Mines labour tare Fund (wide pp. 44-45 of our report for January 1944), held that the office truing from the fund could not be considered a substitute for luste wages. The Council estimated that the actual monetary gain to h miner under the scheme would not exceed Rs. 2 per month, which too would evaluable only at some future date.

to prohibit miners from being employed in any other employment where might be paid better wages without, at the same time, taking necessary and the paid better wages without, at the same time, taking necessary to be the paid better wages without, at the same time, taking necessary to be the paid better wages without, at the same time, taking necessary the paid to be paid to be

The Council has suggested two consess to meet the shortage of coal:

Government should compel mine owners to maintain production at a

ideal level and take over the mine under its own control af any owner

led to do so, and (2) Government should enforce payment of a substan
l increase in wages bringing it on a level with wages in other organised

astrice.

Law that which under the Excess Profits Tax Act (vide page 44 of our ert for December 1943), which will have the effect of limiting dearness owner and bonuses granted to employees. It repudiated the suggestion erlying the draft rules that the dearness allowance paid to workers been one of the causes of inflation in the country and drew attention the fact that the allowance granted by private employers and Gevernments, in most cases, inadequate to meet the higher cost of living.

rationing in Calcutta. Referring to the introduction of rationing Calcutta (vide page 51 of our report for January 1944) the Council ed that special provision should be made for the supply of feed grains industrial employees at the rate of 5½ seers (1 seer = about 2 lbs) kly per head. It also demanded that prices of rationed food grains uld be brought down so as to be within the reach of the workers.

was suggested that, for the effective working of rationing, supervision amployers' grain shops should be placed in the hands of representatives workers and employers.

Amendment of to Rule 81-A of the Defence of India Rules.— The Council of spinion that the new sub rule added to Rule 81-A of the Defence of its Rules (vide pp. 48-49 of our report for December 1943) which invests perment with discretionary powers to enforce "all or any of the decisions the adjudicator" should be amended so as to make it obligatory for the repument to enforce all the decisions of the adjudicator, for a partial ercement of adjudicator, award was likely to prove harmful to the present of the workers.

Indian Workers' Delegation to 26th International Labour Conference.—The mell delegate to recommend Mr. N.M. Joshi as the Indian Workers' Delegate the 26th session of the International Labour Conference, and Messrs to Halappa and S.S. Mirajkar as Advisors to the Delegate.

( The Trade Union Record, February, 1944 )...

### Progress of Trade Unions in Bombay in 1942-10.4

Number of Unions. According to the annual report on the working of the Indian Trace Unions Act, 1926, in Bombay Province for the year ending the late, there are all trade unions, including one Federation, on the later in the beginning of the year 1942-43. 21 new unions were istered during the year. The registration of 25 of the existing unions cancelled under Section 10 (b) of the Act for failure to submit annual urns. The year closed with 77 unions, including a Federation, on the ister. Of these, 76 unions submitted annual returns, and 75 unions sent information regarding membership, income and expenditure, and opening closing balances.

Membership of Unions. Total membership of the reporting unions trees resided from 142,355 in 1941-42 to 163,200 in 1942-43. The "Engineering up" showed a substantial rise of 448.85 per cent; the "Docks and Port sts" showed the next best rise of 95.23 per cent and the "Railways cluding Railway Workshops) and Transport other than Tramways" showed increase of 15.36 per cent. The "Tramways" and the "Textiles" groups ever, recorded decreased in membership of 18.51 per cent and 3.97 per t respectively. Only slight improvement was noticed in female member-p in the year under review. There were 31 trade unions having 7,283 ale members during the year 1942-43 as against 29 unions with a female bership of 7,254 in the year 1941-42.

of the 75 trade unions submitting detailed returns, 20 unions had a bership of over 2,000, 17 had a membership ranging between 1,000 and 00, 13 between 500 and 1,000 and 25 below 500.

Assets of Unions. The total assets of all the unions amounted to 450,161. This included an amount of Rs. 136,061 or 27.59 per cent af 'unpaid subscriptions due', the real value of which is doubtful. None the unions, excepting the Federation, maintained a political fund during year under report.

The assets of the Federation (The Textile Labour Association, Ahmedabad) the register were made up of Rs. 63,570 in cash, Rs. 2,000 in securities, Rs. 182,108 miscellaneous. The Federation had a general fund of 90.249, a political fund of Rs. 11,111, staff provident fund of

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23,808, Shahpur society sinking fund of Rs. 19,042 and other liabilities inting to Rs. 106,240. The Association paid Rs. 34,439 by way of cational, social and religious benefits, and spent Rs. 12,639 on granting offits such as funeral, old age, sickness, unemployment, etc.

("Indian Labour Gazette", March 1944 issue ).

### Progress of Trade Unionism in U.P. in 1942-43.

Number of Unions. According to the annual report on the working of Indian Trade Unions Act, 1926, in the United Provinces for the year ing 33 31-3-1943, there were 43 trade unions on the register in the inning of the year 1942-43. Il new unions were registered during the remaining of the year 1942-43. It new unions was cancelled under the registration of 21 of the existing unions was cancelled under tion 10 (b) of the Act for failure to submit returns prescribed under tion 28 of the Act. The year closed with 33 trade unions.

Membership of Unions. Total membership of the registered trade unions the prevince increased from 17,493 in 1941-42 to 23,628 in 1942-43 inte of the fact that the number of the trade unions at the end of the rhad decreased by about 23 per cent. The increase in the total member-p of the unions was probably explained by the fact that there was a e in employment figures on account of the war. Moreover greater interest evinced in the trade union movement on account of the help it renders the workers in securing better conditions of service.

Growing interest was taken by women in the trade union activities. re was some increase in their number from 260 in 1941-42 to 295 in 2-45 showing a rise of about 13-4 per cent. Female membership was, ever, confined to seven unions only. The rise in female membership unions did not keep pace with the rise in male membership with the ult that the percentage of female to male membership was 1.3 during the iod under report against 1.5 in the previous year.

Assets of Unions. The financial condition of only 11 unions out of existing 33, as evinced by the amount of their general funds, may be sidered to be satisfactory. We trade unions were free from debt and shown no unpaid subscriptions in their balance sheets. The amount of unpaid scription, however, continued to be high as in the previous years. The eral fund was shown as low as Re. 1 in one case.

("Indian Labour Gazette", March 1944 issue )...

## Righth Annual Session of All-India Risan Conference, Bezwada, 14 and 15-3-1944.

The eighth annual session of the All-India Kisan (Agricultural labour) erence was held at Bezwada on 14 and 15-3-1944, Swami Sahajanand swathi presiding.

Presidential Address. In his presidential address Swami Sahajanand ted out that the kisans (Indian agricultural workers) represented 80 cent of the people residing in villages and played an important part he life of the country. They knew very little of politics, but underdwell their day-to-day needs and economic problems and were devoid rally of the idea of collective bargaining and assertion of their ts.

Dealing with the economic problems of the Kisans, he said that the rowers of jute and cane and the manufacturers of gur (crude sugar) were he hardest hit of the kisans during these days of high prices for all ther commodities. The Kisan Sabha had been demanding a fair price for less articles. The enquiry committees set up by the Government from time to time had fixed the charges of cultivation without any detailed equiry. Important items of expenditute like interest charges on capital exestment in lands, which had changed hands almost cent per cent, had not sen taken into account by those committees. The All-India Kisan Conferent, he said must appoint an enquiry committee to make a detailed survey of the cultivation costs for jute and cane, and submit a report on the basis? Which it could demand fair and minimum prices for both jute and cane. Forring to the U.P. and Ethar Governments! policy of control of gur toport, he said that, while there was a considerable surplus of gur in these provinces, it was being sold in non-producing areas at very high these because of scarcity.

Proceeding, Swami Sahahanand said: "It has become almost a fashion ith the officials and others to repeat that the kisans have become salthy and prosperous due to the high prices they are getting now. But is an established fact that more than 80 per cent of the peasant-pldings are un-economic and almost 90 per cent of the kisans are consesently under-fed and under-clothed as they cannot produce enough to sed and clothe themselves and their dependents".

Resolutions .- The more important resolutions adopted by the Conferen-

The Conference considered that relief should be given to the kisan smalle and encourage him to produce more food crops and demanded that he following measures be taken forthwith by the Governments concerned:

1) Immediate restoration to the kisan of the land transferred by him the land from which he was received in 1943; (b) Payment by the overnment of 50 per cent of the amount required in each case of transference, the rest being settled for payment by the kisan by long-term instalments; (c) Investigation as to whether the amount actually hid to the vendor (kisan) was the same as mentioned in the sale deed, if the vendor so desires and for the return of the money of the basis of is findings; (d) Immediate stopping of the enhancement of rent and diction of all cultivating tenants and share-croppers. The Conference red that the Ordinance promulgated by the Government of Bengal in mnection with the transference of land (vide page 21 of our December 143 report) should be modified by an enactment incorporating the above aggestions and that measures be immediately taken in all provinces to top enhancement of rent and eviction of kisans from land.

The Conference protested against the budget proposals of the Government of India to impose a tax on betelmuts, tea and coffee and to increase he tax on tebacco and the rates of third class railway fares. The urden of these taxesit was pointed would mainly fall on the kisans and he poorer sections of the population in the country since the articles which Government proposed to increase taxes are daily necessaries for life of the vast masses of the people.

By another resolution the Conference urged the Government of the orth West Frontier Province to postpone the proposed re-assessment of and revenues till the end of the war as it was likely to impose additional tax burdens on the smaller peasants, and further demanded that a snancy Act should immediately be passed to protect the rights of rontier kisans over their lands and produce.

It also condemned the move of the Jagirdars (land holders) of the rovince of Sind to get the Jagirdari Act either repealed or amended in uch a way as to deprive kisans of their rights of paying rent in cash

- a right which they enjoy under the provision of the Act, — and aggested to the Sind Government to introduce legislation giving occupancy lights to all tenants who are cultivating the lands.

By another resolution the Conference decided to appoint a committee of go into the grievances of agricultural labourers and report its resonant to the Central Kisan Committee.

The Conference also suggested that an inquiry be made by the Governent for adequate supply of essential commodities to agriculturists at educed rates.

The Conference also passed a resolution urging the release of ational leaders, as it felt that such a step would create the atmosphere ocessary for national unity, and the setting up of a National Government ajoying the confidence of the people. It stressed that this was the aly way to effectively fight famines and epidemics, ensure success of the Central Government's food plan, and guarantee economic stability and peace so necessary for the matter managements.

( The Hindu, dated 15-3-1944. The Hindustan Times, dated 15 and 16-3-1944).

#### SOCIAL CONDITIONS.

## Prohibition to be Re-introduced in 'Dry' Area in Central Provinces.

The proposing to withdraw prohibition from one of the three areas the provinces, where it was introduced by the Congress Ministry in 1938, s been published by the Government of the Control Provinces and Boran. is explained that the experience of five years of working has indicated at in Katni-Murwara prohibition is faced with such grave and increasing fficulties that there is no possibility of effective enforcement with the staff which in the present circumstances, Government could make available to bulk of industrial labour, it is stated, has always been employed outdet the prohibition area and recent developments have increased this trend. The retention of prohibition in an isolated dry area which is only a few les from an Indian State where cheap and strong liquor is readily available secures none of the benefits intended from its introduction and merely courages wholesale disregard of the law.

( The Hindustan Times, 20-3-44).

### Health Problems in India: Discussion in British Medical Journal.

Several interesting facts regarding the public health problems of ia were brought out in the course of a discussion carried on by a few max eminent medical authorities on tropical medicine in Britain in the tish Medical Journal. The more important points brought out in the cussion are noticed below:

Mr. D.B. Blacklock: Health Amenities might give rise to Unchecked the Growth of Population. Mr. D.B. Blacklock, Professor of Tropical lene in the Hiverpool School of Tropical Medicine, who initiated the cussion of a long article, based on a restatement of the Malthusian trine, arguing paradoxically that if Indian conditions improved the ntry would be faced with a starvation crisis. Saying that the existing ns for the betterment of health would produce "most spectacular results" countries such as India, where there is a high incidence of preventable eases Mr. Blacklock challenged medical and social workers to face up the consequences of implementing the Atlantic Charter, as he thought t such a step would be wholly disastrous to the future of the country. argued that an enlightened land policy and the fulfilment of the mises made by the Charter, coupled with the Hindu views on marriage production of families, were bound to produce acute economic and itical difficulties. "If maximum production and use is practised and there is a sustained effort to apply our knowledge for the betterment health, prevention of disease, and the improving of housing environment nutrition, then India, with all these newly acquired aids towards rease in numbers and healthy families, will become so rapidly populated t starvation will inevitably result and that soon! In anticipation of time when neither further irrigation schemes nor more scientific atment of the seil can result in increased production from land, Indian tesmen must have a policy ready by which a great disaster for their ntry can be avoided. The future, from the medical standpoint, was eady largely in the hands of the Indians themselves, added Mr. Blacklock, there were only 200 British doctors in the Civil Medical Department out of a total of 6,000.

Dr. R.G. Forrester: Industrialisation and Scientific Agriculture.putingthis forecast, Dr. R.G. Forrester, Chairman of the Research
mittee of the Association of Scientific Workers, cites the Hot-Springs ference Report to the following effect: "The real clue to a solution the problem of applications agricultural overpopulation lies in indusalisation .... It is also necessary if we are to raise the general ndard of living". Dr. Forrester observes that in view of the tendency urban populations to be less fertile, industrialisation will be accomled by a fall in the birth-rate. At present, he says, five per cent of deaths in India is of children under ten years of age, which means t a great proportion of the population never functions as fully effint producers. Also, new scientific agricultural techniques such as nalisation of grains, artificial insemination, etc., have demonstrated rmous potentialities for increased production. The goal should be ansion rather than restriction, whether of production or of population, s Dr. Forrester. He again citied the Hot-Springs Conference Report: ven the will, we have the power to build in every nation a people more , more vigorous, more competent, a people with longer, more productive res and with more physical and mental stamina than the world has ever wn".

The same view is held by Dr. D.W. Barrow who points out, in his reply Mr. Blacklock's thesis, that, if all the advantages of civilisation enviced by Dr. Blacklock were applied, India's agriculture could produce

rly four and a half times as much food, which would be sufficient for population three times that of present-day India.

Sir John Megaw: Regulation of Population Increase. Sir John Megaw, ex-Director of Public Health in India, in a bar letter criticises the wrealisation by the Provincial and Central Governments of the importance having a plan for dealing with the problem of population in India, with though representations urging its necessity had often been made by lical research workers in the past two decades, The solution, he says, in increasing production and in regulating the reproduction of ldren so as to maintain a satisfactory balance between food supply and tribution. With regard to the social customs believed to hold a rong sway over the common people in India against any such control, he into out that he has been assured by many educated India Indians that the people can be shown how to improve their conditions of life, they I not allow religious and other prejudices to stand in the way of fecting the necessary changes.

Dr. D.M. Prem: National Government Essential.— An Indian doctor, D.M. Frem, in a statement points out that the Indian problem cannot be lived by limiting the population alone but by better education, better alth and social services and modern methods of agriculture and industrial relopment and adds that it is only an independent Indian Government that il have the power, courage and resources to bring about such all-roundinges.

( The Hindu, dated 27-3-1944)

#### SOCIAL POLICY IN WAR TIME.

#### Wages .

## Further Increase in Dearness Allowance of Lower Faid Central Government Servants.

A further increase in the rates of dearness allowance to all lower paid ral Government employees and a special concession to employees of the s and Telegraphs Department were announced by the Posts and Air Secre-, Sir Gurunath Bewoor, in the course of his reply to the debate in the ral Assembly on 16-3-1944, on Mr. Jamnadas Mehta's cut motion to urge need for an increase in dearness allowance. (The last increase was fied on 15-6-43 and was reported at page 20 of our report for June, ).

The Government has now decided that :

In "A" class areas, the existing rate of dearness allowance of Rs.11 those drawing below Rs. 40 a month would be raised to Rs. 14. For e drawing between Rs. 40 and Rs. 150 a month, the present dearness wance of Rs. 14 would be increased to Rs. 18 and the pay limit raised s. 250 that is to say, employees drawing between Rs. 40 and Rs. 250 d get a dearness allowance of Rs. 18.

In "B" class areas, the respective dearness allowances would be raised Rs. 8-8 and Rs. 11 to Rs. 11 and Rs. 14, and the pay limit for the latter d be raised from Rs. 125 to Rs. 200.

In "c" class areas the dearness allowance rate would be raised from 6-8 and Rs. 9 to Rs.9 and Rs. 12, and the pay limit for the latter from Rs. 90 to Rs. 150.

Special Allewance to Employee of Posts and Telegraphs Department.—

Fig. 2: the Posts and Telegraphs Department getting below Rs. 40 Would ive a "good conduct" pay of Rs. 2 a month as a special concession.

The new rates will come into effect from 1-3-1944.

(The Hindustan Times, 17-3-1944).

### Increased Dearness Allowance to Railway

The Railway Board has, with effect from 1-3-1944, granted the follow-increased dearness allowance to railway workers:

Scale of Allowance. (a) All whole-time railway servants shall be 1516 for an allowance as detailed below while their headquarters are he areas and their pay does not exceed the limits specified in each

Area		P	ay limit	<b>A11</b>	owance.
" I " "	\$ \$1.	Rs . 2	50 p.m.	Rs .	16 p.m.
HANR		Rs . 2	00 P.m.	Rs .	14 p.m.
n B n		Rs. 1	75 p.m.	Rs .	ll p.m.
" G " #	•	Rs . 1	50 p.m.	Rs .	9 p.m.

(b) In respect of personnel enrolled in Indian Railway Units (Defence ndia) I.E., the allowance will be as detailed below :-

For limit. Allowances

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Area	Pay limit	Allowance. 46
"X"	Rs. 250 p.m.	Rs. 10#8/- p.m.
" 4"	Rs. 200 p.m.	Rs. $10/8/- p.m.$
n Bu	Rs. 175 p.m.	Rs. 8/12/-p.m.
H VH	Rs. 150 p.m.	Rs. 7 D.m.

rea "X" referes to the Municipal Limits of Bombay, Calcutta and Cawnpore.

rea "A" consists of towns of not less than 250,000 inhabitants,

excluding area "X".

rea "B" consists of towns with population between 50,000 and 250,000.
rea "C" consists of towns not coming under the above sategories.

( Notification No. E 44 DA 11 dated 1-3-1944: The Gazette of India, Part I, sec.1, dated 4-3-1944, page 261 ).

#### Dearness Allowance for Workers in Gwalior State: Recommendations in Interim Report or Texture Pabour Theory Commission . /

Reference was made at page 3 of our May 1943 report to the setting up Textile Labour Enquiry Commission by the Gwalior Government to enquire workers grievances and make recommendations for improving their itions. Although the Commission's final report is yet to be submitted, interim report dealing with the principles underlying the calculation earness allowance has now received the assent of the Gwalior Government.

According to the recommendations of the Commission, which have been a retrospective effect from 1-10-1943, and Tablust of dearness wance will be paid to all workers imrespective of their wages. The nt of dearness allowance would be issued every three months by relating the average of the cost of living index numbers for Bombay, Ahmedabad Sholapur for the previous three months and by taking the average numbers he index number for that month and the subsequent two months. The nt of allowance would be arrived at by calculating it at the rate of a per unit of rise of the average number.

Employees who are under the existing arrangements getting an allowance xcess of the amount calculated at the flat rate would continue to draw same higher amount of allowance for the present and would be entitled igher allowance only when the pount calculated at the flat rate eds their existing allowance.

Recommendations of the Commission, inter alia, an understood to ude advice to the workers to be more constitutional in getting redress heir grievances and disabilities; in the same way, the mills have ordered to frame and settle their standing orders and enforce them proper efficiency, discipline and better output.

("Indian Labour Gazette", March 1944 issue ).

## Higher Pay and Dearness Allowance for Travancere Government Servants.

The Government of Travancore State has enhanced the rates of pay and less allowance of its employees.

Revised Scales of Pay. Government has decided that the minimum salary sens and menial servants in Trivandrum and a few stark other towns ld be Rs. 14 per mensem, in other urban centres Rs. 11 and in the villages lo. The minimum salary in the clerical and the corresponding subordiranks should be Rs. 25 per mensem. The Government has also revised reals of salaries in the case of superior services in order to improve position as far as practicable. The salary scales of the interite grades of the service also, it is understood, will be revised soon.

Revised Rates of Dearness Allowance.— Persons receiving upto Rs. 25 menson will receive Rs. 7 per menson as dearness allowance and an at equal to salary in cases where salaries are less than Rs. 7 per menson. Those whose salary is above Rs. 25 and upto Rs. 45 will receive 10 per menson. Officers receiving between Rs. 45 and Rs. 100 will live Rs. 12. Those drawing above Rs. 100 and upto Rs. 112 will receive nount which will raise the total emoluments to Rs. 112 per menson and ters in the scale of Rs. 100—5—125 whose pay is not changed in the ent revision will receive Rs. 12 per menson. The new scales of allowance come into effect from about the middle of January, 1944.

( The Hindu, dated 13-3-1944 ). V,

## Purther Increase in Pay of Indian

A further increase in the pay of Indian Soldiers was announced in the cil of State by General Sir Claude Auchinleck, Commander-in-Chief of a, on 7-3-1944.

The last increase — the third since the beginning of the war — was ted in September, 1942 (vide page 27 of our report for September, 1942). classes benefited by the present increase are the non-tradesmen classes he Indian other ranks which comprise approximately 80 per cent of the 1 strength of the forces. Under this decision, combatant ranks in the tradesmen class of all arms will, with effect from January 1, 1944, ive a special proficiency pay over and above the proficiency pay lad in September, 1942, at the following rates and subject to passing necessary tests: (a) After six months' service Rs. 3 a month; (b) after year's service a further Rs. 2 a month; tet making a total betterment s. 5 a month after one year's service. Non-tradesmen, who are classed npelled non-combatants, will also receive increases of proficiency pay lling Rs. 3 a month after 12 months' service. Rs. 2 will be awarded r six months' service and the additional rupee six months later. The a which is paid to Indian soldiers in field service areas will, also effect from January 1, 1944, be increased, in the case of combatants, tradesmen and non-tradesmen, by Rs. 3 a month and in the case of lled non-combatants by Rs. 2 a month.

It is estimated that the annual cost of these measures will be eximately Rs. 90 million a year.

( The Hindustan Times, 8-3-1944 ).  $\sqrt{\phantom{a}}$ 

#### Cheap Grocery Shops for Punjab Government Employees.

In reply to a question in the Punjab Legislative Assembly on 6-3-44, adhri Tikkaram, Parliamentery Secretary to the Development Minister, also Government, announced that the Government had decided to open in ore and later in other parts of the province for the benefit of civilian ternment servants, official shops on the lines of the canteen stores officers' shop run by the army. These shops were designed as a measure relief to civilian government servants, particularly those who did not we dearness allowance and also as a measure of byinging down prices in general market. The shops will supply tinned goods, toilet requisites, the medical preparations and other articles of household and personal

( The Hindu, dated 7-3-1944 ).

## Increased bearness Allowance for U.P. Government Employees.

A Press Note issued by the U.P. Government points out that from May 1, 5, the United Provinces Government sanctioned revised rates of dearness owance for its servants at Rs. 9-8-0 and Rs. 12 per mensem to those wing pay below Rs. 40 and between Rs. 40 and Rs. 125 per mensem in the ger towns and Rs. 7 and Rs. 9-8-0 per mensem to those drawing pay we Rs. 40 and between Rs. 40 and Rs. 90 per mensem in other areas. Is page 18 of our June 1943 report). These rates have now been increased as. 11 and Rs. 14 per mensem for those drawing pay below Rs. 40 and 12 per mensem for those drawing pay below Rs. 40 and 12 per mensem for those drawing pay below Rs. 9 and 12 per mensem for those drawing pay below Rs. 40 and between Rs. 40 and 150 per mensem in other areas, with effect from March 1, 1944, until ther orders.

(The Leader, dated 31-3-1944 ). V

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The Essential Services (Maintenance) Ordinance came into force on the December 1941. It applies automatically to all employment under the In. It applies also to such employments as have been specifically lared for this purpose by the Central or a Provincial Government. The lous powers under the Ordinance are exercisable by both the Central Provincial Governments. The Central Government have exercised its only in a few cases; Provincial Governments have exercised powers local circumstances in each province require and the extent and manner their exercise has therefore varied.

Declarations of non-Government employments as 'essential' .- No such larations have been made by the Governments of the Central Provinces and ir, the Punjab, the North West Frontier Province and Orissa, or by the really administered areas other than Delhi and Baluchistan. The declations in Delhi and Baluchistan extend to a few local bodies and public lity companies. Among the remaining provinces Assam and Bengal have the greatest recourse to the Ordinance.

Employment in Federal Railways (other than State railways whose case suttentically covered) has been "declared" by the Central Government.

Transport and Communication Services have been "declared" in Assam, my and Bihar. Public utilities such as water works, electric supply senies and canitation services have been extensively declared 'essential' ill provinces where use of the Ordinance has been made. Very few tories have been brought under the Ordinance. The figures of persons ared by the various declarations are not available, but on the whole the lication of the Ordinance has not been very extensive.

Rules for regulating wages and conditions of service (Sec.6).- The examents of Hengal, Orissa and U.F. have framed rules under sub-section section 6, of the Ordinance. The Labour Commissioners in Bengal and and the District Magistrates in Orissa have been empowered under the es to regulate wages and conditions of service generally. In Assam the treller of Emigrant Labour and Labour Commissioner has been authorised the purpose. No other Provincial Government has reported the issue of orders under section 6.

Powers in respect of prehibition of departure from certain areas. A ber of cificers have been authorised under sub-section (1), section 4, prehibit, by a general or special order where necessary, any person aged in an employment to which the Ordinance applies from departing out any area specified in the order. Information is not available from all vinces as to the extent to which the power to issue orders under this -section has been availed of. Some use of it has been made in Bombay.

officers authorised to make complaints. No formal authorizations been issued by the Governments of N.W.F.P., Orissa and the Punjab. other areas the authorizations are generally in respect of District istrates, District Superintendents of Police and in Presidency towns Commissioners of Police. Other officers authorized in individual vinces include the Labour Commissioners, Superintendents of jails, ice Officers not below the rank of an officer in charge of a police matter of the stipendiary magistrates subject however to the orders of the trict magistrates, Gazetted officers of State-managed railways and the truster General of one province.

Prosecutions under the Ordinance.- The number of prosecutions unched so far is approximately 2,601. The very large majority of these

	No of Prosecu- tions.	Convict-	A <b>c</b> quitals	With- drawals	Pending.
ernment servants.  ers.  es for which infor-  etion is not sepa-  etely available  evernment servants;  end others.	1,973 312 316	618 52 7 <b>5</b>	42 10 5	322 15 43	805 14 91
Total	2,601	743	57	380	910

(Indian Labour Gazette, March 1944 issue)...

# Adaptation of Technical Training S. 6 an Civilian Industries: Covernment of India sets up Advisory Committee.

Soon after the out-break of the war, the Government of India realised t the available supply of technical personnel would prove insufficient the needs of the technical branches of the Defence Services, of Ordnance munitions factories, and of private industry engaged on war production. chame for the intensive training of semi-skilled personnel was, theree, inaugurated 3 years ago. Since then over 63,000 men have been trained whom 52,000 have joined the tembnical branches of the Defence Services 3,000 have gone into Ordnance factories. Civil industries have not, ever, absorbed these trainees on any large scale and their expansion has bably been supported by recruitment from the ordinary market and by ir own training schemes. Railways and Ship-building industries have their own apprenticeship schemes. The Technical Training Scheme of Government of India has demonstrated that, with intensive training, it-skilled men can be trained for all industries and the standard of such parameter after from 6 to 8 months training, is at least upto, if not ve, the standard reached under ordinary peace-time apprenticeship schemes two to three years' duration. It is possible that if training imparted ler the Technical Training Scheme is supplemented by further "biassed" ining, the final product will be more acceptable to employers.

For sometime past, the Government of India has had under its considerant the problem of adjusting the Technical Training Scheme to the war-time ids of civil industry, and has now decided to set up an Advisory Committee this purpose. The function of this Committee will be to review the sting immethods and syllabuses of training under the Technical Training name and to advise how it should be adjusted to meet the present day of industry. It will also advise Government as to how Government industry. It will also advise Government as to how Government ainees may be utilesed for dilution and upgrading, so that skilled and ghly skilled men can be released for more important jobs which the less illed workmen are unable to perform.

The Advisory Committee will be composed of four representatives of ate engineering employers, one representative each of Ordnance factories, way Board and Ship-building Industry, and a xxxxxx senior Chairman of a onal Service Labour Tribunal. The Chairman of the committee will be Secretary to the government of India, Department of Labour, and the Chairman will be the Director of Training, Department of Labour.

( Resolution of the Department of Labour, Government of India, No.TRA-I-1403/6 dated 1-3-1944: The Gazette of India, Part I, sec.1, dated 11-3-1944, page 282).

# Government of India's Agricultural Felicy: Notion for Floating Rs.100 Million Lean to Subsides Agriculture Carried in Central Assembly.

The policy followed by the Government of India in regard to the rement of agriculture was explained by Mr. J.D. Tyson, Secretary, tment of Education Health and Lands, Government of India, on 1-3-1944, ply to a nen-official motion introduced in the Central Legislative ply recommending to the Government to float a loan of Rs. 100 million anti-inflationary measure earmarked for purposes of subsidizing alturists to grow more food and increase milk products.

icving the resolution, Mr. G.D. Deshmukh referred to the food shortage country and said that as in other countries, subsidies should be to agriculturists. More food, he said, could not be grown merely by ing more land under cultivation by and with the meagre help which more that given to agriculturists; measures should be adopted to meet mortage of labour in farms and to prevent it from drifting to more table occupations. He compared the conditions in India with other ries like Australia, England, and Canada and declared that several er countries were spending huge sums of money to subsidize agriculture.

Speaking in the motion, Mr. C.P. Lawson (European Group) stated that was needed was technical assistance, propaganda and crop planning. He that there must first be a productive plan before getting funds. This ing, he suggested, must be on the lines as for cotton, tea, coffee and uts, all of which had yielded excellent results.

The need for opening agricultural banks to finance and help agricults, prevision of storage facilities, institution of a more efficient ibution machinery under the Central Government so that subsidies may re evenly and properly distributed and the supply of implements and res to cultivators at reasonable rates were some of the other points sed by the members during the discussion on the motion.

Mr. Tyson in his reply explaining Government's policy, stressed the wing points:
(1) The entral Government had always supported and extended assistance y sound scheme for agricultural improvement put forward by a Province ate. (2) A subsidy of two rupees per acre was being offered when land cetton was diverted for cultivation of food crops - the scheme had Government about Rs. 2.8 million. In the Central Provinces alone 600,000 acres had been so diverted from short-staple cetton. (3) The mment of India was also helping agriculturists by supplying provinces grain seeds and manures at concessional rates. (4) There was no ms shortage of agricultural labour except in a few very small areas recruitment had been particularly heavy or military works were seding. The Government had also no evidence to suggest that there iny shortage of bullocks for agricultural purposes except in certain lite small areas. (5) During the coming financial year, Government has ady accepted commitments to the extent of Rs. 6.5 million in subsidies Rs. 7.5 million in loans. These sums represented only a part of help given to agriculturists, as provinces bore part of the subsidies— times 50 per cent, sometimes 75 per cent of the expenditure—and, her, provincial Governments had schemes of their wwn for which the ral Government did not contribute anything. Mr. Tyson added that as sult of the "grow more food compaign, the normal acreage under shortle cetton of 18.5 million had been reduced to 8.8. million, and over million acres had been brought under food cultivation. Referring to need for long term policy, he pointed out that Government had been

examining all suggested schemes for this purpose with a view to derive short-term profit also. Grants had been made to Bihar, the United Provinces. Bombay and Madras for digging wells and tanks and building dams .

The motion was adopted without a division.

( The Hindustan Times 2-3-1944).

#### Progress of Food Rationing in India.

Reviewing the progress made by food rationing schemes in India. a news item in the Hindustan Times of 30-3-44 points out that ever 130 cities and tewns, with a population of more than 25 million, have been fully rationed by the end of March 1944 or have made preparations for early rationing. Madras tops the list with 38 towns: U.P. comes a close second with 35; Bengal is third with eight; and Orissa follows with eight.

( The Hindustan Time4, 30-3-1944).

#### Rehabilitation of Famine-Affected Areas in Bengal; Re. 40 million to be Provided.

It is understood that a sum of Rs. 40 million is being provided by the Government of Bengal in connection with the scheme of rehabilitation drawn up by a Special Sub-Committee of the Bengal Ministry. The area under the rehabilitation scheme is proposed to be divided into a large number of circles. In each circle there will be a workhouse, homes for destitute children and creches. Special relief is recommended for waxxer weavers, petters, carpenters, blacksmiths, fishermen and members of the middle class. Test relief works would aim at increasing the yield of agricultural produce, reclaiming weste lands, improving communications public health, etc. Celenization and co-operative farming will be indertaken as a specific measure.

( The Hindustan Times, 27-3-1944).

### Pest-war Road Development: Recommendations of Chief Engineers Conference.

A brief reference was made at page 69 of our December 1943 report to recommendations of the Chief Engineers' Conference held at Nagpur in middle of December 1943. The recommendations of the Chief Engineers' levence for a co-ordinated plan of read communications for India involving lever programme for 400,000 miles of new roads at a cost of Rs. 4,500 ion were explained by Sir Muhamed Usman, Member for Posts and Air, remment of India, with the help of Departmental and Technical Experts Press Conference on 9-3-1944. The reports of the Chief Engineers and the Technical Sub-Committee of Road Transport and Road-Rail Relations being published to promote public discussion.

resent Position. The present position is described by the Technical countries this: There has been no road planning in India and the evolution road administration has been on the assumption that roads are suitifer devolution. Roads are a provincial subject and respensibility for bulk of the roads upon which rural welfare depends has been thrown on a bedies with had results. 'Provincial' metalled roads have been develop as the sheleton of a system convenient to the administration and the influential classes, while rural roads have generally been neglected. The has been no expansion or improvement commensurate with the growth of population and the movement of commercial crops. That more and better is are a necessity that will make for social, political and economic gress cannot be disputed.

Scheme of Development .- The cost of Rs. 4,500 million and the proposed and of 100,000 of roads are estimated as :-

		Cost
	Mileage	in Million.
National Highways	22,000	470
National Trails	3,000	30
Provincial Highways	65,000	1,210
District Roads-Major	60,000	620
District Reads-Others	100,000	800
Village Roads	150,000	300
Arrears of war years	•	100
Bridging		450
Land Acquisition		500

The above cost has been computed at 50% above pre-war figures for the le programme, and is exclusive of the expenditure already incurred for is made for war purposes.

The development programme is divided into two parts, a long-term programme to give elaborate road communications throughout India and a shortn programme to deal with the immediate problems arising out of the war.
Latter includes the immediate making good of damage to roads due to war litions of increased traffic and short supplies and the use of demobilized together with machinery released at the end of the war. The long-term present divides roads into four classes: national highways (including like for developing and opening up large tracts deficient in communicational highways and the "trails" are to be the framework within which road system of the country is to be developed. These are to be the ancial responsibility of the Centre, both for construction and maintenance vincial highways and rural communications, both village and district de, are to be at designed and constructed by the highway department of the vince or State. Classification and other standards for the various

ads have been laid down in the report. It is estimated that the total proximate lengths of hard crust roads will be 147,000 miles and of earth ads 253,000 miles, as against existing milages of about 79,000 and 3,000 respectively. The maintenance costs, after completion of the pgramme, are anticipated to be Rs. 160 million.

Skeleton Schemes. The report suggests that all provinces and States ould prepare skeleton schemes of or project estimates for submission to a Centre by the end of August, 1944. The provinces and States are quired to indicate priority for the projects proposed construction ring the first two years after the war. The Centre will decide the lorities for national highways. Priorities for other types of highways a roads will be decided by the provinces and States. Detailed estimates r all projects are required to be ready by December, 1944.

Procurement of Machinery. The report visualizes the possibility of ing demobilized personnel and surplus machinery that would be available om the army. Indents, it is suggested, should be placed for 1,200 rollers, e-third diesel and two-thirds steam. The immediate formation of a Road ard is also suggested. The Board, it is laid down, will balance rival aims for priority in construction; co-ordinate and direct the efforts of 1 construction agencies; phase work so as to make the best use of demobited men and plant released by the army; regulate competition between a various construction agencies for labour and material; decide rival aims for priority in bridge construction; decide on allocation of available tools and plant; discourage recruitment of staff on a parochial rather an a qualification basis; and deal with similar difficult and controveral matters. It will be guided in its policy by the recommendations of idvisory Council.

Read-Rail Coordination.— The use of each means of transport for the affice for which it is best suited is recommended by the Technical Submittee on the future of Road Transport and Road-Rail Relations of the st-war Reconstruction Committee of the Viceroy's Council. Cheap and ficient transport for all, it says, can be achieved only if the transport sources available and to be made available are utilized to the best vantage possible, with due regard to the specific needs of the various ctions of the community and avoiding overlapping thexes manify and transport capacity and financial resources of the untry. The committee and has suggested a unified and co-ordinated transport policy, administered with the concurrence and co-operation of the ovinces, and with the single purpose of providing efficient bransport. is policy necessarily requires regulation and control of all forms of ansport.

There are many gaps within the network of Indian railways which only ad transport can fill. The introduction and development of motor transrt in rural areas, the committee says, will be of very great advantage demeral presperity of the country as a whole. The picture of the future rural India is one in which motor transport will penetrate to the remost villages connecting them with the main transport system; and will play gradually increasing part in marketing between village and market town d in distribution between town and village. Thus the villager will have his disposal modern means of transport, readier communication with the tside world, medical attention and other social services to no less a oportionate degree than the town dweller. To attain this result, active velopment of road and constructive development of road transport are cessary.

The committee recommends that start should be made now, during the r, to develop motor transport on sound lines. Except where long distance rods traffic by road is in the public interest, competition between road

rail should be prevented by a system of regulation, combining expert ement of the merits of each case on the basis of public and economic with scientific zoning.

The committee considers healthy competition between road and rail he carriage of passengers desirable.

( The Statesman, 10-3-1944 ).\_

## Post-War Civil Aviation: Government of India's Plan submitted to Reconstruction Policy Committee.

A five-year plan of post-war civil aviation has been prepared by the s and Air Department, Government of India, for consideration by the nstruction Policy Committee. The scheme is on the lines of the plan ined by Sir Gurunath Bewoor in the Central Assembly in the last week 'ebruary 1944 (vide pages 46 to 48 of our February 1944 report). t of 35 aircraft are to operate these services. The type of machine ired is illustrated by the suggestion that 15 DC-3 and 20 DH-95 will the fleet. At pur pre-war prices the capital cost of the fleet will is. 15 million. The annual cost of operation will be Rs. 25.3 million ing the first year, falling to Rs. 1.9 million in the fifth year. The rices will earn revenue by carrying mails, freight and passengers. It stimated that the revenue in the first year will fall short of the cost peration by Rs. 16 million, but in the fifth year will show a profit The services, the report adds, may be established and 38. 1.3 million. The services, the report adds, may be established an rated either by the State, a statutory corporation, a single monopoly pany or a limited number of companies.

The staff required will be 50 to 55 aircraft commanders (pilot navigai); 50 to 55 second pilots (navigetors); 50 to 55 wireless operators;
to 500 engineers and skilled mechanics, plus office and traffic staff labour.

( The Statesman, dated 19-3-1944 ).

## Generation of Cheap Electric Power In Bombay: Bombay Government's Scheme.

The Government of Bombay has decided to undertake a scheme for the elopment of electricity in order to ensure cheap supply of power for igation, industries and lighting in the rural areas in the province ing the post-war period. It is understood that Mr. P.B. Advani, who was ing the post-war period. It is understood that Mr. P.B. Advani, who was ing the post-war period. It is understood that Mr. P.B. Advani, who was ing the post-war period. It is understood that Mr. P.B. Advani, who was ing the post-war period. On Special Duty in the Public Works Department to examine the ject in detail and prepare the scheme.

The scheme will it is believed, take the form of the grid system on model of that in the United Kingdom. It is proposed to have a network generating stations built in centrally situated areas in each division the province in order to ensure the generation of power by turbine tem and its distribution at a very cheap rate.

It is understood that the Government proposes adopting necessary gislation to set up a Central Electricity Board, on the model of the ard in the United Kingdom, for the erection of generating stations and stribution and regulation of supply of electricity.

(The Times of India, 1-3-1944).

## Post-War Settlement of Soldiers Defence Member Explains Government's Plans.

Tentative plans for the resettlement of demobilised soldiers were butlined by Sir Firoz Khan Noon, Defence Member, Government of India, spening a meeting of the Reconstruction Committee dealing with resettlement and re-employment, at New Delhi on 29-2-1944.

The Navy and the Air Force: No Serious Problem. Sir Firoz Khan gave the strength of the Indian Army as approximately one and three-luarter million, and said, it was increasing at the rate of about 30,000 a month. The strength of the Royal Indian Navy was roughly 20,000 and that of the Indian Air Force approximately 30,000, including non-combatants. The navy and the air force, he pointed out, were not likely to present a serious difficulty on demobilisation. It could be assumed that neither service would be reduced to anything like its pre-war strength. The naval cadres in 1939 were in the vicinity of 1,500 and the Indian hir Force was still in its infancy.

More than a Million Soldiers to be Demobilised: Connected Economic and other Froblems. As regards the army, Sir Firoz Khan said that at least one and a quarter, and possibly one and a half, million men would nave to return to civil life. This might not appear a very formidable figure when the size of the population—about 400 million—is considered. But recruitment was exceedingly uneven and, whereas over large tracts of the country there was hardly a man in the services, there were a number of comparatively small areas which had been practically stripped of their man power, and these were bound to be very seriously affected by demobilisation.

Mapart from the purely economic aspect of the return to civil life of more than a million soldiers, which will be comparatively trifling except in certain well marked areas, the fact remains that all these men will have become accustomed to a far higher standard of living than they previously enjoyed. They will have acquired a considerable amount of education and also skill in the use of modern weapons and modern machinery. They will have, moreover, learnt to take a pride in themselves and have been encouraged to hope for better things. Their demands on life will be much higher than they were, and unless they are satisfied with the conditions to which they would return, they would form a considerable leaven of discontent instead of becoming a stable and progressive element in the community.

Facilities for Agricultural Employment. Discussing ways for the utilisation of the Resettlement Fund which now amounted to Rs. 50 million but which by the time demobilisation actually began might be double that figure, Sir Firoz Khan suggested that, at each army training centre—of which at present there were 110—an agricultural institute should be established which would import education to the soldier while the he was still in the army.

He referred to the Punjab Government's Thal Canal project which would irrigate about 500,000 acres of land by October, 1945. Within this new area there were about 90,000 acres of Crown land belonging to the Punjab Government. He suggested that the Government of India should purchase these 90,000 acres from the Punjab Government and establish collective farms for the purpose of finding employment for the demobilised soldier. Similar schemes for other provinces and also would have tab to be considered.

Connected with this, is also the question of establishing vegetable seed farms. These should be established in suitable areas so as to provide vegetable seeds to the demobilised soldiers throughtake the

arious soldiers' boards so as to enable them to earn a little ore money cat of their small holdings spread throughout the villages f India.

soldiers' All-India Co-operatives. Sir Firoz Khan spoke of the alue of establishing an All-India Co-operative Council under the Defence spartment to work out co-operative schemes for the benefit of demobilised adian soldiers, sailors and airmen. He mentioned that manufacture of zeycles in parts, of clothes and shoes on a co-operative basis and possibly atches was within the realm of possibility. Fruit growing, fruit and egetable canning, bottling of fruit juices, dehydrating of vegetables, arketing of agricultural products, sale of consumer goods could all be arried out on a co-operative basis.

The Co-operative Council should work out the various schemes. It as also possible to establish a Co-operative for Savings Bank for Indian oldiers, sailors and airmen to consolidate the kind of services which ere now being rendered by the Indian Post Office savings banks.

( The Times of India, 2-3-1944).

## Post-war Roads Development: Recommendations of Council of Indian Roads Congress.

The setting up of a Transport Department at the Centre and the appoint of a member for this department and an Advisory Council with a full-me Indian Road Board to carry out the scheme of all-India road communities cationare among the recommendations made by the Council (Governing by) of the Indian Roads Congress, which concluded its four-day session. Bombay on 28-3-1944. The Council also recommended a unified transport dget for transport as a whole; the setting up of board, similar to the eposed Indian Road Board, for air, waterways and Indian and astal shipping; and a scientific review of the motor vehicle texation.

The main subject for discussion before the Council was the two recent ports on post-war road development in India and the future of road ansport and road-rail relations (reviewed elsewhere in this report). It seed a number of resolutions on different aspects of the problem, which ll be submitted to the Government of India and the Provincial and State vernments.

The Council agreed that the object of any transport policy must be to ovide and develop cheap and efficient transport for all, by means best ited to the kind of traffic involved, with due regard to the public terest and without favouring any one means at the expense of another. the bullock cart would be the principal means of transport for agricul-ral marketing for some time to come, the development of representation red carts must be pursued, a start being made from the salvage which uld be available after the war.

The Council also agreed that every effort should be made to carry the nefit and service of motor transport into the heart of the countryside d to use it to a greater extent than hitherto for administrative and velopment purposes. The transfer to the roads of short-haul goods affic, in which field motor transport could compete economically with ilways, should be encouraged. Except where long distance goods traffic road was in the public interest, competition between road and rail ould be prevented by a system of regulation, combining expert judgment the metrits of each case on the basis of public and economic need with ientific zoning. Control we of goods traffic on national highways ould be central.

The Council also considered many technical problems and appointed veral sub-committees to investigate and report on such matters as bridge ecifications, soil research for cheap road specifications, codes of actice, standards, improved bullock cart designs and education of ghway engineers.

( The Times of India, 31-3-1944).

## Capital Projects in Bihar: Reconstruction Fund in 1944-45 Budget.

According to the Budget memorandum of the Rihar Government. for 44-45, much of the substantial increase in revenue derived during the r period may not continue on the termination of the war. There will a number of capital projects involving mainly nonrecurring and a little recurring expenditure for which capital will be required on the termition of the war. For this purpose a separate fund for post-war reconsuction has been created to which has been credited a sum of Rs. 31.7 llions out of the accumulated surplus revenues. The policy of Government ring war-time, the memorandum points out, has been to restrict expendire to the utmost and to postpone all new schemes except such as cannot postponed. Government is fully aware that the existing revenues of 10 province are wholly insufficient to meet the reasonable demands for :pansion of activities of the nation-building departments. The increased venue obtained from the legislative measures undertaken during the year e not required for meeting any immediate expenditure. But all this and re will be needed after the termination of the war if the population of har in general is to have a standard of living comparable with what evails in the more fortunate provinces. With this object in view vernment will continue to explore other sources of increasing the revenue id thereby further swelling up the fund ear-marked for post-war reconsm truction.

( The Hindustan Times, 28-3-1944),

## Budget Provision in Madras for Post-War Reconstruction.

A sum of Rs. 55.4 million has been provisionally set a part by the vernment of Madras in its Budget for the year 1944-45 to be transferred the Revenue Reserve Fund for post-war reconstruction. The Government tends to use the Revenue Reserve Fund to finance schemes of post-war construction and development of the following kinds:- (1) Improvement roads and other communications; (2) Building schemes and water-supply d drainage schemes which have been held up owing to the war; (3) Land lonization schemes for demobilised soldiers and others; (4) Expansion of activities of the agriculture, veterinary, co-operative and industries partments; (5) Development of medical and public health services; (6) provement and increase of educational facilities; (7) Irrigation (includg minor irrigation works) and electricity capital expenditure, especially not "remunerative" according to the normal criterion; (8) Exploitation minerals; (9) Other schemes that will provide employement for ex-soldiers d skilled labour released after the war.

This list does not indicate a particular order of priority. As far possible, the Government intends to select for this purpose long range homes which cannot be financed from current revenues.

( The Hindu, 27-3-1944 ). \_

## Budget Provision in Bombay for Post-War Reconstruction.

The Bombay Government has provided Rs. 45 million in the Budget for 344-45 for post-war reconstruction. With the previous allotments, the and now stands at Rs. 70 million. A further sum of Rs. 12.3 million has sen set apart for a special Development Fund.

The Bombay Budget also provides a sum of Rs. 208,000 for amenities for idustrial labour and Rs. 40,000 for schemes of labour welfare.

( Press Note dated 25-3-44 issued by the Director Information, Bombay on the Provincial Budget for 1944-45).

## Development of India: I.F.I. Publishes Plan.

The Pest-war Reconstruction Committee of the Indian Federation of bour (vide page 35 of our December 1943 report) has recently prepared a 1-Year Plan of post-war economic reconstruction of India. An advance immary of the plan was published on 20-3-1944. Its main features, cording to the I.F.L., are:

- 1. The primary motive of production will be to supply the requirements the people—to raise the standard of living as distinct from increasing rchasing power;
- 2. Priority for the expansion of agricultural production through chanisation, modernisation and collectivisation;
- 3. Expansion of agricultural production being conditional upon tionalisation of agricultural economy, the burden on the peasantry to be lieved by nationalising land and liquidating indebtedness;
- 4. Expansion of the present industries and establishment of new ones r supplying the minimum requirements of the people which are not at esent satisfied;
  - 5. State financing of the mechanisation of agriculture and expansion industries for supplying the requirements of people;
- 6. Here requirements to be satisfied are: food, shelter, clothing, alth and education;
  - 7. State control of industries financed with public funds;
- 8. Three per cent guaranteed profit from industries financed with ivate capital;
- 9. To relieve the pressure of labour on land, new land to the extent fifty per cent of land under cultivation at present to be cultivated; ilway mileage to be increased by 50 per cent; roads enlarged by 150 per nt; extensive public works, particularly irrigation, construction of mra houses to provide decent living conditions to the rural population d the working and middle classes in cities and towns; building of schools d hospitals;
  - 10. The plan of development is for ten years:
- 11. The total capital expenditure to work out the plan is estimated Rs. 150,000 million ;

be improved

- 12. Standard of living to three-fold; in addition free education and health services to be provided;
- 13. Agricultural production to increase four times and industrial production six times;
- 14. Initial sources of finance: sterling balances; income from national ised land; estate duty and inheritance tax and borrowing to bring into the process of production the accumulated wealth not used productively;
- 15. Initial capital expenditure 20,000 million during the first 2 years; thereafter, the plan to finance itself with income from expanded agricultural production, as well as from industries;
- 16. Distribution of commodities, through producers and consumers co-operative societies.

( The Wanguard, dated 21-3-1944 ).

( A copy of the Plan, which is still in the press, will be sent to Montreal when received in the Office ).

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#### Compensation for War Injuries.

## Appointment of Area Advisory Committees under war injuries (Compensation Insurance ) Act,

With a view to ensure the smooth working of the War Injuries (Compensation Insurance) Act, 1943, (vide page 32 of our August 1943 report), the Government of India has decided to appoint Area Advisory Committees in Bombay, Calcutta and Madras, representative of the Government Agents appointed under Section 8 of the Act, which may be consulted from time to time with regard to:

- (1) the most suitable manner of giving effect to the provisions of the War Injuries (Compensation Insurance) Act and Scheme (vide page 49 of our December 1943 report) and the Rules made thereunder in so far as the particular areas represented by the Committees are concerned; and
- (2) Any other particular matter which may be referred to the Committees by the Government of India or by the Central Advisory Committee appointed by the Government.

The Government of India has decided to appoint the Bombay Area Advisory Committee to act as the Central Advisory Committee which may be consulted with regard to :- (1) proposals for amendment of the Act; (2) amendments, if any, to the Scheme, Rules and the Forms prescribed under the Scheme and the Rules and also Notifications; (3) questions affecting the provision of the Act, Scheme and Rules made thereunder which are of general application; (4) any other general matter which may be referred by the Area Advisory Committees or by the Government of India; and (5) the financial arrangements for the administration of the Scheme by the Government Agents appointed under the Act.

(Resolution of the Department of Labour, Government of India, No. L-W.I.S. 810 dated 2-3-1944: The Gazette of India, Part I, Section 1, dated 11-3-1944, page 282).

#### Control Measures.

## Coal Control Scheme of Government of India Announced.

Reference was made at page 38 of our February 1944 report to a coal trol scheme proposed by the Government of India. The Government has ided to introduce the Scheme for controlling the distribution and prices coal and for encouraging the industry to increase the output. The scheme sists of five parts, namely, estimation of the monthly output of each liery, appointment of a Coal Control Board, distribution of all output by ernment at fixed prices, encouragement of production by grant of bonuses the increased output free of excess profits tax, and the control of ing operations.

Monthly Returns. - Under the scheme the collieries will be required to nish every menth to the Coal Commissioner a statement of raisings, disches and colliery consumption during the previous month, as well as an imate of the raisings and colliery consumption for the month then current for each of the succeeding three months.

Control Board. There will be a Coal Control Board to advise the erment on the Werking of the scheme. This Board will consist of two index of the Indian Mining Association, one nominee each of the Indian ing Federation, the Indian Colliery Owners' Association and the Central vinces and Berar Mining Association, two representatives of consumers be neminated by the Associated Chambers of Commerce and the Federation Indian Chambers of Commerce and Industry, and one nominee of the Indian ingrehents' Association at Jheria. The Coal Commissioner, the Chiefing Engineer and the Controller of Coal Distribution will be 'ex-officio' bors of the Board. The Chairman of the Board will be nominated by the ernment.

Distribution of Coal. When the scheme comes into force the Governt will control the distribution by collieries of all coal, whether patched by rail or by road or stacked on Government account, at prices ed by the Government. Control of distribution will be exercised by ers issued on individual collieries, and control of prices charged by lieries by general order. Provision has also been made in the scheme stacking coal on Government account in cases where a colliery has coal excess of the amount which it is able to dispatch.

Bonus on Production. The MR scheme further provides for the grant bonuses on increased output, these bonuses being free of excess profits but liable to incometax. The estimated cost of such conuses will be from a fund to be created by levying a cess on all coal and coke patched under Government orders. It is proposed to fix the cess for period from 1-4 to 30-9-1944, at four annas per ton.

The bonuses will be paid six monthly to each colliery undertaking on excess of tonnage disposed of under the orders of Government over the get tonnage.

Improved Conditions for Miners. Regarding improved conditions for ing labour, Government has under consideration certain alterations in grain concessions now in force. These alterations are expected to be greater benefit to the labourer, chiefly, by preventing waste of foodins.

Effect of Scheme. The control scheme mainly affects industrial consus and it is understood that the interests of domestic consumers will be looked after by Provincial Governments from the quotas allotted to them.

( The Times of India, 1-3-1944 ).

## Progress of Canteens for Industrial

Canteens for industrial workers have made good progress recently; for see time past the Geverament of India has been advising the opening of the canteens. The following summary is based on such information as has an available and does not therefore give a complete picture of the present ition. It is, however, useful in indicating the trend of recent develop-

Central Government Undertakings. Cooked food canteens have been ened in 37 cases. Of these, 25 supply tea and refreshments also, in dition to cooked food. Besides, there are 31 canteens supplying tea or a and refreshments only. The canteens largely exist in Ordnance and munition depots, Ordnance factories, Harness and Saddlery, Clothing and rachate factories. These factories account for 34 of the cooked food nteens and 24 of the tea canteens. In other undertakings effort is ing made to open canteens. It has been reported that at least in 2 cases oked food canteens, started as an experiment, had to be closed down for nt of patronage.

Other Undertakings — Bombay.— In the province Lig canteens have been tablished of which 16 supply cooked food and most of others serve tea and freshments. The textile industry claims the largest number of canteens, z. 65. In the canteens in Bombay that serve cooked food, the percentage z. 65. In the canteens in Bombay that serve cooked food, the percentage workers taking adventage of this facility is very small. Supplies in case are free, but are at cheap rates, special attention being paid to ality and cleanliness. Five concerns have canteens which serve only tea, tin three of these tes is supplied to werkers twice a day free of charge.

Madres .- The number supplying cooked food is small. Tea canteens to comparatively more common and these canteens were initially started I the Indian Tea Market Expansion Board and subsequently handed over to magements. In 4 mills, tea is Supplied free to all workers and in a few thers to night shift workers only. Of the 7 canteens that supply cooked od, 4 serve mid-day meals only but free of cost. Recently the practice supplying 'cooked food packets' has been adopted in certain mills. In supplying that serves cooked food, refreshments and tea supplies include praing cheta, noon and night meals and tiffin in the afternoon, all at ost price. The capital expenditure and the expenses connected with milding, equipment, staff, car hire and lighting are all borne by the anagement and yet it is said that only 35 per cent of the workers frequent he canteens. This is attributed to the majority of workers living near the ills and to the want of canteen habit. In another concern, the canteen as been organised by the India Tea Market Expansion Board and run with the o-operation of the management. Supplies are made below cost price and oupons are issued either for credit or for cash. The canteen is run on e-profit basis. Menu is changed every day and suggestions have been nvited from workers.

Bengal. Many well established firms have provided food canteens. one of these canteens work throughout night and day. In some establishments separate cooking staff and seating accommodation are provided for lindus and Muslims, while in others common arrangements exist for both the communities. The menu served varies from canteen to canteen, yet in all of them the time staple diet, viz., rice, chapati and dhal is provided. In two undertakings, supplies are being made free.

aind. Of the three canteens reported, one is managed by employees | numbering about 30 to 40) and the management contributes Rs. 40 per month towards the salary of cook and servant. In the second, the management

rs the expenditure connected with building, electricity, furniture, asils and cook. Besides, the employees are supplied with milk in the ning and tea in the eveing.

C.P. & Berar. No undertaking factory or mine has opened a cocked d canteen. Seven textile mills have provided only light refreshment teens. In three other establishments proposals to provide light reshment canteens are under consideration.

Hhar. In Messrs. Tata Iron & Steel Co., 'works hotels' provide cooked dat reduced rates. The two canteens provided by Messrs. Timplate & Co. reported to be working satisfactorily. In 4 undertakings arrangements being made for establishing food canteens, while in six others schemes under consideration. In that the coal mines no canteens have been vided.

The idea of opening canteens is of recent origin. The Indian Market Expansion Board has largely been responsible for organising teens. After canteens have been organised and worked successfully they handed over to managements. The system of running through contractors also equally prevalent but it has not proved much useful. The system of h payment is largely in vogue. Rates charged are mostly standard ones ed by the management or by the Indian Tea Market Expansion Board. At a canteens supply free tea. Despite caste distinctions and variations in tary habits, canteens are reported to have gained popularity within a rt period where they have been opened.

pifficulties of Employers. Gertain difficulties have been experienced employers in extending canteens. There are variations in the dietary its of workers from different parts of the country and religious and to distinctions necessitate provision of separate amenities. Where kers quarters are situated close to the factories, workers naturally for to go home for modis. There is a lack of eanteen habit. Difficult-have been experiedneed in securing supplies for canteens and in rationed as supplies are not available to canteens outside the rations. Workers such areas are unwilling to surrender part of their rations to canteens. The is also the difficulty of accommodation for canteens in some of the ager towns where no room for expansion exists.

(This subject will be remembered, was discussed at the meeting of Standing Labour Committee in January 1944).

(Indian Labour Gazette, March 1944, issue).

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