



Sri Nethrakanthi Thailaya of the world renowned morawaka physicians

Morawaka Sri Nethrakanthi Thailaya is a specific Thailaya for all Head and Eye diseases

CATARRH
INSOMNIA
NEURALGIA
SORE IN EYES
LONG & SHORT EYE-SIGHT
WEAK & STRAINED EYES
TWITCHING EYELIDS
GIDDINESS and all other diseases of the scalp

It cures-



Gives instantaneous relief in all cases of Head and Eye diseases

6 ozs. bottle Rs. 8.00, Postage Free

Manufacturere B. P. MORAWAKA & SONS LIMITED

MORAWAKA, PANNIPITIYA

Phone: 323 Maharagama

THE NEWEST ICIALTREN SO LEO'S TODDY THE FINEST FOR YOU AND YOUR GUESTS 100% pure coconut extract Rich in Vitamins * A wonderful rich drink * Full of strength and keeps you * on top of the world **CEYLON FRESH TODDY BOTTLERS.** Office: 330, Main Street, Negombo. Phone: 327 Negombo T'grams: "LEOTOD". Factory: Akkara Panaha Estate,

A.M. JESIAH

Thunderitash.

DIAS & DIAS

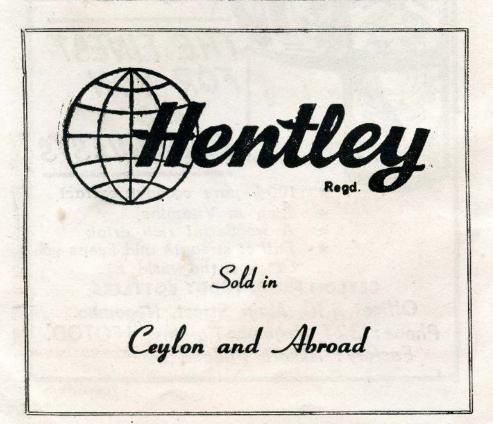
Brass and Cast Iron Founders, Manufacturers and Repairers of Machineries

OIL EXPELLERS, FIBRE, TEA, RUBBER, PRINTING, TILE & DESICCATING MACHINES, TRACTOR & MOTOR SPARES, DRYERS, RICE HULLERS, ENGINES, POWER LOOMS, Etc., and Makers of STEEL DIES & PRESS TOOLS

690, Negombo Road, Mabole, WATTALA.

Tele. 402 Wattala.

Telegram: "DIASCO" Wattala.





RIGID PVC BUILDING MATERIALS

In Industry Agriculture Building

fine ne

Digitized by Noolaham Foundation. noolaham.org | aavanaham.org P052

الحائثية المقالي المقارية

"Elephant"

Asbestos cement products are manufactured to British and Ceylon Standard Specifications

Complete range is obtainable from all dealers

ASBESTOS CEMENT INDUSTRIES LIMITED COLOMBO

With the best Compliments of Zellers Confectioneries high energy

> THREE POWER-PACKED POULTRY FEEDS

CHICBES GROBES LEYBES

USED BY ALL KNOWLEDGEABLE POULTRY FARMERS.

> unbeatable results

BRITISH CEYLON MILLING CO. LTD. B. B. C. MILLS, HULTSDORF, COL. 12.

ESTATE BOOKS

- * BIG CHECK-ROLLS
- * FOOD CENSUS BOOKS
- * ACCOUNT BOOKS
- * POCKET CHECK-ROLLS
- * THUNDU BOOKS
- * STOCK BOOKS
- * BOOKS RELATING TO THE FOLLOWING ACTS -WAGES BOARD, THE SHOP ACT, THE PROVIDENT FUND ACT, etc., etc.

Available from stock-

THE NADARAJA PRESS

Nadaraja Building, Galle Road-Colombo 3



USE IT AND YOU'LL KNOW THE DIFFERENCE

Perma Sharp is a world famous stainless steel blade that does things for your beard or rather against your beard that you will like.

> It will slice through your beard with a fraction of the pull you would feel in another blade.

YES, INDEED, TRY IT AND SEE FOR YOURSELF

Shave after shave, Perma Sharp Lasts Longer.







Rebuild your Tractor Tyres with Industrial & Agricultural

TREAD DESIGN

11×28	270.00)	
10×28	240.00	S. S. M.	
400×19	42.50		
(Original I	Less	15%	
600×16	52.80		
(Jeep Tread	Design)	12. 14	

TYRECRAFT LIMITED

Retreaders of All Sizes of Tyres

P. O. Box 1113 COLOMBO 2

Phone: 20846

Grams : "Gentyreco"

GET THERE BY AIR

and have time to spare !



DOMESTIC SERVICE

- Flights daily-twice a day on some routes
- Connecting flights
- Conveniently timed

Inquiries :

AIR CEYLON OFFICES

24 hour flight inquiries service - Tel. 27509

COLOUR BLOCKS

At

From

COLOUR TRANSPARENC IS LINE, HALF-TONE & COLOUR BLOCKS

A. B. D. PREMADASA

29, Jayantha Weerasekera Mawatha, Coiombo 10

Tel. 31435



High Quality Banians, Jeans, Ladies' Garments & Shirts

Manufactured by MANUFACTURERS & KNITTING CO. (Industries) Ltd.

66, Messenger Street, COLOMBO 12

Telephone: 32989



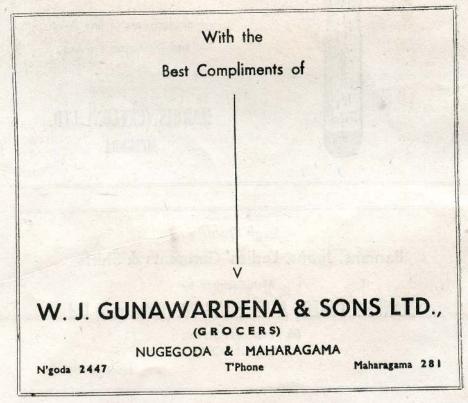
To destroy Rats & Bugs be sure that you use RUN RAT rodent killer & RUN BUG — bug killing insecticide which are two amazing highly potent formulations with positive result.



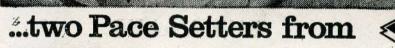
Products of

ABDULLA INDUSTRIES

PAPER BAGS MANUFACTORY 72, BARBER STREET, COLOMBO 13. Telephone 33952



Take a look at...





feather - light MOSS CREPE SAREE with the fairylike, airy texture of fine gossamer—drapes divinely.

VASANTHI

BUTTER NYLON SAREE which drapes alluringly. Captures the grace and tender freshness of a cool spring morn in all its vibrant hues.

Cey silk

* 100% NYLON * CREASE RESISTANT * DRIP-DRY * MAXIMUM DRAPE

Display & Sales at CEYLON SILKS SHOWROOMS 473, Galle Road, Kollupitiya. WELKA SHOWROOMS Ceylinco House, Fort

A COMPLETE SERVICE

For Universities and Research Laboratories

Scientific Instruments, Glassware and Chemicals Baird & Tatlock (London) Ltd.

Fine and Analar Research Chemicals Hopkin & Williams Ltd.

Research Microscopes, Microtomes C. Reichert

Single Pan Precision Balances, Thermo-Analysers; Automated Melting Point Apparatus Mettler Instruments AG

Spectrophotometers, Gas Chromatographs Perkin-Elmer Ltd.

Apparatus for Physiology and Pharmacology C, F, Palmer London Ltd.

THE COLOMBO TRADERS LIMITED

Laboratory Centre of Colnmbo, 294, Union Place, Colombo

When you buy TEA

BUY VALUE

T'phone No. 2357

When you brew TEA

BREW FLAVOUR

When you serve TEA ...

SERVE QUALITY

LIPTON'S TEA

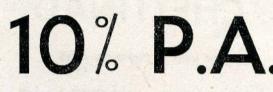
For Quality and Strength

Enjoy Immediately a Regular Monthly Income By Investing in U. M. F. 18 Months Deposit Scheme

INVESTMENT TERMS

A MINIMUM DEPOSIT OF	Rs. 5,000
WITH MULTIPLES OF	Rs. 1,000
TO A MAXIMUM OF	Rs. 100,000

ATTRACTS AN INTEREST OF



AMOUNT	MONTHLY INCOME	YEARLY	FOR 18 MONTHS
Rs. 5,000	Rs. 41.66	Rs. 500	Rs. 750
Rs. 10,000	Rs. 83.32	Rs. 1,000	Rs. 1,500
Rs. 100,000	Rs. 833.20	Rs. 10,000	Rs. 15,000

AN ASSURED HIGH MONTHLY INCOME ON

器 A 18 MONTHS FIXED DEPOSIT

& WITH INTEREST PAID MONTHLY

For details apply to

THE UNITED MOTOR FINANCE COMPANY (CEYLON) LTD.

Established over 43 years as a member of

THE ROWLANDS GROUP

410, Galle Road, Colombo 3.

Telephone: 21562

The Eye sees The Mind perceives The Product that stands out moves first

ARASAN PRINTERS

P. O. Box 1280

30, Hydepark Corner Telegrams : "Arasprint" Colombo 2 Telephone : 2648

Please Remember

"CHETTINAD"

For your requirements of all

BUILDING MATERIALS

CHETTINAD CORPORATION PRIVATE LIMITED

Engineers, Contractors & Importers of Building Materials

COLOMBO

You can't go wrong with a 505, Union Place, Colombo 2 REPAIRERS TO THE DEPT. OF LABOUR

'Karmex' is very hard on all species of annual grasses and broad-leaved weeds. It kills them all — adult weeds on contact and germinating weed seeds in the soil. That's why all weeds consider 'Karmex' unfair! 'Karmex' is economical, highly efficient and has no mercy even on those species of weeds which have proved to be resistant to other weedkillers.

If you are growing Tea, Rubber, Sugar Cane, Oil Palm, Citrus, Pineapple or Cotton, and controlling weeds is a problemuse 'Karmex'.



*KARMEX' is a registered trade mark of Du Pont, U. S.A.

Lankem Ceylon Limited

Ceylinco House, P. O. Box 919, Colombo. Telephone 28333

Lankem means service in chemicals



six months from date of sale

Manufactured in Ceylon by:

HAYLEYS LTD. 400. DEANS ROAD COLOMBO 10

CEYLON LABOUR GAZETTE

Published monthly by the Department of Labour

(22nd year of publication)

Volame	22	November, 1971	Number 11

PAGE

CONTENTS

695 ILO Surveys Changing Situation of World's Workers in 1970

- 700 Statistics of the Month in Brief
- 701 Judicial Decisions-Supreme Court of Ceylon
- 704 Consolidated Orders-Decisions of Wages Boards, No. 10 of 1971-The Match Manufacturing Trade (Revised)
- 710 Notes of Current Interest
- 711 Labour Literature-A Selection

Tables

713	I.	Cost of Living Index Number-Colombo Working Class since 1953
714)	п.	Wages Index Number—Tea and Rubber Estate Labourers and Unskilled Labourers in Government Employment
715	ш.	General Wages Rate (Minimum) Index Numbers
716	IV.	The number of Registrants for employment or better employment according to registers maintained at the Employment Exchanges in the Island since 1948
717	v.	The number of persons placed in employment since 1948
717	VI.	The number of persons registered and the number placed in employment during the month of August, 1971
718	VII.	Strikes in Ceylon since 1948
719	VIII.	Classification of the Strikes in August, 1971, by Industries or Trades
719	IX.	Classification of the Strikes in August, 1971, according to causes

PAGE Appendices

720

I. Statement showing the Minimum Rates of Wages payable to workers in different Trades for which Wages Boards have been established, November, 1971

Ready Reckoners showing the Basic Wages, Special Allowances and Minimum Wages payable for the number of days worked during November, 1971, to workers in the undermentioned trades

- 740 II. Baking Trade
- 741 III. Building Trade
- 742 IV. Cinema Trade
- 744 V. Cocoa, Cardamom and Pepper Growing and Manufacturing Trades
- 745 VI. Coconut Growing and Manufacturing Trade
- 746 VII. Engineering Trade
- 747 VIII. Match Manufacturing Trade
- 748 IX. Motor Transport Trade (Monthly-paid)
- 749 X. Motor Transport Trade (Daily-paid)
- 750 XI. Printing Trade
- 753 XII. Rubber Export Trade
- 754 XIII. Rubber Growing and Manufacturing Trade
- 755 XIV. Tea Export Trade
- 756 XV. Tea Growing and Manufacturing Trade

The Ceylon Labour Gazette is published monthly by the Department of Labour, Colombo, in English and Sinhala.

The rates in regard to local and foreign subscriptions are as follows :----

	Annual Subscription	Single Copy		
Inland	Rs. 21	Rs. 2		
India, Pakistan and Burma	Rs. 25	Rs. 2.50		
Britain and Australia	£. 2	Rs. 4.50		
U. S. A. and Canada	\$. 6	75 conte		

(The above rates are inclusive of postage.)

Remittance from Subscribers and Advertisers should be made out in favour of the Commissioner of Labour.

Responsibility for the opinions expressed in signed articles rests with the authors. Inquiries regarding the *Gazette* may be made from the Editor, U. Kariyawasam, *Ceylon Labour Gazette*, Labour Secretariat, P. O. Box 575, Colombo 5. Telephone: 84094

ILO surveys Changing Situation of World's Workers in 1970

THE total number of employed people continued to rise generally in the industrialised countries in 1970, but unemployment was also rising in a growing number of them, according to information gathered by the International Labour Office.

In the developing countries, for which statistics remain sparse and uneven, unemployment and under-employment affected an increasingly large proportion of workers.

The data, just published in the 1970 edition of the ILO Year Book of Labour Statistics, show that real wages continued to increase in most of the industrialised countries, though price rises accelerated there, particularly towards the end of the year.

There are at present some 1,500 million workers in the world, of whom about half are wage-earners. The active population in the developing countries amounts to somewhat more than 1,000 million people, and more than 20 million additional workers will join them each year between now and 1980. These figures give some idea of the size and gravity of the employment problem, and underline the importance which is attached to the execution of the World Employment Programme launched by the International Labour Organisation in 1969.

Overall trends

Employment in general increased, though at a slower pace, particularly towards the end of the year. While the increase in employment in the manufacturing industries exceeded five per cent. in one country out of five, it diminished in some countries, including important industrial ones.

Rising unemployment, already noted in one country in four in 1969, spread in 1970 to nearly half the countries for which figures are available, in particular to the major industrialised countries, and most notably in the last month of the year.

The unemployment rate in most industrialised countries remained below three per cent of the total labour force, however. It exceeded five per cent. only in Canada, Ireland, United States and Yugoslavia in the course of the latest 12-month period for which statistics are available. The inability of labour to adapt to structural changes hampered the integration of the unemployed in productive work, particularly unskilled young people and the older workers.

The rise in consumer prices continued in 1970, generally at a faster rate than in 1969, particularly towards the end of the year. The increase exceeded five per cent. in almost half the countries reviewed and it was more than 10 per cent. in one country in six. Decreases, generally on a small scale, were however noted in some developing countries. The increase in average nominal wages was in general noticeably greater than that recorded in 1969. Prices having risen less than wages in most of the countries for which data are available, real wages also rose. In one country in four, workers' real wages rose by five per cent. or more. However, the rise in nominal wages was almost entirely absorbed by rising prices in several countries, and workers' purchasing power even decreased in some others.

Employment

Employment was already tending to rise in 1969, and this movement continuetd in almost all the countries supplying data to the International Labour Office.

Information on the general level of employment was available for only 19 countries and territories. This showed that the number of workers as a whole increased in almost all the countries concerned, though the rise over the last 12 months for which figures are available was less in general than it had been in 1969.

It exceeded 3 per cent. in only four countries : Australia, China (Taiwan), Puerto Rico and Yugoslavia. In about ten countries, including Canada, Federal Republic of Germany, New Zealand, Poland and the Republic of Korea, the increase ranged between one and three per cent. In Italy, Japan and the United States, the annual rate of increase was less than one per cent. from the summer or autumn of 1970. Reductions of some two per cent. were recorded for the Ryukyu Islands and the United Kingdom.

In the United States, the labour force passed 80 million in July 1970 (having reached the 70 million mark in June 1964). The general level of employment was however only 0.3 per cent. higher for the period August-October than for the corresponding period of 1969, though the annual rate of increase during the first five months of 1970 had fluctuated between 1.5 and 2.6 per cent.

The general rise in the level of employment continued to be braked in most of the industrialised countries by the fall in employment in agriculture, and in several countries it was also affected adversely by diminishing employment in the manufacturing industries. The drop in agricultural employment was particularly sharp in Japan, where the number of people engaged in this sector fell by 560,000 between October 1969 and October 1970. In Italy, more than 300,000 workers left the land for industry and the service sector between July 1969 and July 1970.

Statistics for 23 countries indicate that *employment in the non-agricultural sectors* is rising almost everywhere, and that in one country in two (Australia, China (Taiwan), Finland, Israel, Italy, Luxembourg, New Zealand, Norway, Puerto Rico, Republic of Korea, Republic of South Africa and Yugoslavia) the increase exceeded three per cent. over the last 12 months for which information is available.

The increase was of the order of one to three per cent. in Canada, Federal Republic of Germany, Hungary, India, Japan, Poland and Sweden. The smallest increases (less than one per cent.) recorded during the last 12 months for which information is available were noted in France and the United States. Employment in the manufacturing industries increased in 21 of 26 countries in the latest 12-month review period. The greatest increases—exceeding five per cent.—were noted in Finland, Federal Republic of Germany, Greece, New Zealand, Republic of Korea and Republic of South Africa. Increases ranging from three to five per cent. took place in Italy, Norway, Rumania and Yugoslavia. Increases of between one and three per cent. were noted in 10 countries (Australia, Austria, Bulgaria, Denmark, France, Ireland, Japan, Netherlands, Poland and Sweden). There was a rise of less than one per cent. in Hungary.

The level of employment in the manufacturing industries decreased in five countries (Canada, Puerto Rico, Switzerland, United Kingdom and United States). In the United States the reduction was progressive, rising from an annual rate of less than one per cent. in February to five per cent. in August and September, and more than seven per cent. in October 1970. At that time there were about 1,500,000 wageearners fewer than in October 1969, a reflection of the strike in the automobile industry. In Canada, where the employment rate in the manufacturing industries had reached a national record level in June 1969, a decline set in, and in October 1970 the level was 3.2 per cent. lower than that for October 1969.

Unemployment

Unemployment, which had fallen in 1969 in the large majority of countries publishing statistics on this subject, often continued to diminish in 1970, but the number of countries recording an increase over the year grew noticeably, particularly towards the end of the year.

A drop in unemployment was reported in almost 30 countries, including 13 in Europe. In two-thirds of the countries concerned, the number of jobless was lower for each month of 1970 than the corresponding figure for 1969. They included Australia, Austria, Finland, Greece, Italy, Nethetrlands, Norway, Singapore, Spain, Sweden and Switzerland.

However, unemployment increased in 1970 in more than 20 countries for which figures are available—particularly Canada, Ceylon, Chile, France, Ghana, India, Morocco, Pakistan, United Kingdom and United States and, in additiotn at the end of the year, in Burma, Denmark, Federal Republic of Germany, Japan and Malta. The increase in the number of unemployed in the latest 12-month period for which statistics have been received was particularly noticeable in Canada, France, Japan, Morocco and the United States.

In Canada the unemployment rate in 1970 exceeded an average of five per cent. of the labour force for the first time since 1963. There were 476,000 unemployed persons in November 1970, compared with 354,000 in November 1969 and 338,000 in November 1968.

The rate also exceeded five per cent. in the United States from June 1970, a level which had not been reached since the first quarter of 1965. There were 4,600,000 unemployed in November, or 1,900,000 more than in November 1969. Hardest hit were young people, women and coloured workers. A new factor emerged in October 1970 when a sharp increase was noted in unemployment among white-collar workers.

In France, the monthly total of registered unemployed, which had dropped in 1969, rose sharply from the end of summer 1970, passing 300,000 for the first time in November 1970, which represented an increase of more than 80,000 in a year. (It should be noted however that half this increase can be ascribed to intensified checking of the unemployed, particularly young people, by the National Employment Agency).

In Japan, the unemployment level from January to July 1970 was equal to or less than that of the corresponding month of the previous year, but from August it was higher. In the Federal Republic of Germany, where unemployment fell sharply in 1968 and 1969, the downward trend continued in 1970, to reach during the summer one of the lowest levels recorded since the end of the war. The number of registered unemployed in October and November was however greater than in the corresponding months of 1969, because of a sharp increase in the number of unemployed women; male unemployment continued to fall.

In the United Kingdom the number of workers unemployed or laid off totalled about 600,000, or about 2.6 per cent. of the labour force, from 1967 to 1969; but in 1970 the upward trend noted from July 1969 continued, and the figures recorded for certain months in 1970 were the highest since the war.

Consumer prices

Figures available for 110 countries show that consumer prices on the whole continued to rise in all parts of the world in 1970, and that the rate of increase was faster than in 1969 in 64 countries. Prices went up by more than five per cent. in 52 countries during the latest 12-month period for which information has been supplied.

The increase exceeded 10 per cent. in 19 countries and territories including Brazil, Chile, Republic of Korea, Republic of Viet-Nam and Uruguay. It was the seventh year running that these countries had recorded an annual increase of more than 10 per cent.

Increases ranging from five to 10 per cent. were observed in 33 countries and territories—six in Africa, nine in America, six in Asia, ten in Europe and two in Oceania. Among them were Colombia, France, Indonesia, Japan, New Zealand, Peru, Sweden, United Kingdom and United States. The rate of increase was between two and five per cent. in 36 countries, including Australia, Belgium, Canada, Ceylon, Finland, Federal Republic of Germany, India, Madagascar, United Arab Republic and Venezuela.

Consumer prices have risen, during the last 12-month period for which information is available, by less than two per cent. in 10 countries (Bolivia, Czechoslovakia, Dominican Republic Iran, Haiti, Hungary, Kenya, Malaysia, Poland and Zambia). The level was practically unchanged in Burundi, Niger, Paraguay. Singapore and Thailand. In Cambodia, prices were on average lower between February and July, 1970 than for each corresponding month of 1969 ; but there was a rise of 20 per cent. between July and August, 1970, and October, 1970, prices were 17 per cent. higher than those for October, 1969.

Nominal and real wages

There are difficulties in presenting a picture of world developments in wages. Only 30 countries publish regular wage statistics, and the information available is often limited to the manufacturing sector; moreover, statistical data on wages are published after considerable delay, and for many of these countries information relating to 1970 refers only to the first half of the year.

In the 30 countries, nominal wages rose. But reductions in working hours led to a slower rate of increase for weekly wages than for hourly wages.

Despite accelerating consumer price rises, real wages (nominal wages corrected for price changes) went up in 24 of the 27 countries for which information has been received. The greatest increases over the latest 12-month period for which information is available were noted in Italy and the Republic of Korea, where they exceeded 10 per cent. In eight countries (Austria, Canada, Finland, Federal Republic of Germany, Greece, Ireland, Japan and Spain) the increase ranged between five and 10 per cent. There were increases of between two and five per cent. in nine countries including France. Hungary, New Zealand, Puerto Rico, Sweden and the United Kingdom. Small increases of some one per cent. were noted in Czechoslovakia, Norway and Yugoslavia.

In Mexico, real wages moved erratically durign the year but on average over the first eight months of 1970, the overall trend was slightly downward in the manufacturing industries.

In the United States, average hourly wages did not rise sufficiently to offset the increase in consumer prices, and the fall in purchasing power was accentuated by the reduction in the number of paid working hours. Weekly real wages were down by 3.5 per cent. in September, 1970, and by 4.5 per cent in October, 1970, in comparison with the corresponding months of 1969.

(Issued by the Public Information Branch of the ILO)

STATISTICS OF THE MONTH BRIEF

The following is the summary of the principal statistics listed this month :---

Consumer's Price Index Number

The Colombo Consumers' Price Index Number for the month of October, 1971 is 144.4 an increase of 1.9 points as against 142.5 for the month of September, 1971.

(a) The basic wages payable for the month of November, 1971, to workers in all trades to which Part II of the Wages Boards Ordinance has been applied remain unchanged.

(b) The Special Allowance* payable to workers in all other trades will be slightly more than that for the month of October, 1971.

Strike

There were 3 strikes in August, 1971, involving 697 workers and a loss of 4,708 man-days, as against 2 strikes in July 71, involving 534 workers and a loss of 967 man-days. 2 of these were in Tea Estates involving 510 workers and a loss of 4,521 man-days and 1 in Rubber Estate, involving 187 workers and a loss of 187 man-days.

Registrants for Employment or Better Employment

The total number of registrants for employment or better employment according to registers of the Employment Exchanges, as at the end of July, 1971 and August, 1971 was as given below :—

			July 1971		†Au		
	C .	Males	Females	Total	Males	Female	Total
Technical & Clerical		45,964	49,190	95,154	46,079	50,145	96,224
Skilled		27,471	11,871	39,342	28,100	12,251	40,351
Semi-skilled		76,182	18,713	94,895	78,186	18,954	97,140
Unskilled		148,557	37,585	186,142	151,446	38,593	190,039
Total	••	298,174	117,359	415,533	303,811	119,943	423,754

The total number of persons placed in employment during two months is shown below.

			July 1971					†August 1971				
	r	Males		Female	8	Total		Males		Female	28	Total
Technical & Clerical		22		34		56		24		14		38
Skilled		36		10		46		50		_		50
Semi-skilled		47		3		50		22		3		25
Unskilled		172	••	23		195	••	132		8		140
Total		277		-70	-	347		228		25		253

Further details will be found in the tables and appendices appearing in this issue.

*This allowance will apply only to those categories of workers who are not liable to contribute to the Employees' Provident Fund. In respect of other workers please see details given in Appendix I.

†Provisional.

JUDICIAL DECISIONS

In the Supreme Court of the Island of Ceylon

L. T. Case No : 10/698.

S. C. 61/68 with Applications 595 & 596/1968.

Present : WEERAMANTRY, J.

Parties : The Superintendent, Kelaneiya Estate, Maskeliya......Employer-Appellant.

Vs.

The Ceylon Workers' Congress, No. 217, Dimbula Road, Hatton......Applicant-Respondent.

Counsel: I. Fernando with N. T. S. Kularatne and P. Fonseka for the Employer-Appllant in Appeal and for the Pettioner in S. C. 595.

N. Satyendra for the Applicant-Respondent in S. C. 61 and for the 2nd and 3rd Respondents in S. C. 595 & 596.

Sam Silva for the petitioner in S. C. 596 and for the 5th Respondent in S. C. 595.

Argued and Decided on : September 5, 1970.

Weeramantry, J.

In this case the appellant, the Superintendent of an estate, has filed a petition of appeal on 8th March, 1968, seeking the dismissal of an application of an employee. This application had been allowed by the President of the Labour Tribunal and the applicant had been granted re-instatement together with a sum of Rs. 400 as back wages.

The grounds of appeal as stated in the petition of appeal all centre around the question of the party who should have been made respondent to the original application, for it is urged in the petition of appeal that relief lay not against the Superintendent of the estate but against the proprietors, that the proprietors had neither participated in nor been represented at the inquiry before the Tribunal, that the President had erred in law in proceeding to inquiry upon the application without the proprietors participating or being represented and that the President had erred in law in making an order against the Superintendent, the Superintendent not being a legal or natural person.

The petition of appeal was framed presumably upon the basis of the law as understood at that time in the light of the judgement of Siva Supramaniam, J. in *The Superintendent*, *Deeside Estate Maskeliya* Vs. *Ilankai Thozhilar Kazhakam'* In that case it was held that under the Industrial Disputes Act the person against whom the Labour Tribunal was empowered to make an order must be a natural or legal person for it was only against such a person that the order could be enforced. Although in the later case of *The Manager*, *Ury Group*, *Passara* Vs. *The Democratic Workers' Congress*, Samarawickrama, J. took the view that in such a case the caption in the pleading may be suitably amended so as to satisfy the requirement that Labour Tribunal orders can only be made against a natural or legal person, Wijayatilake, J. in *The Superintendent Nakiadeniya Group* Vs. *Cornelis Hamy's* preferred to follow the earlier view and hold that the designation of the employer could not be amended so as to substitute a natural or legal person retroactively.

1 (1968) 70 N.L.R. 279.

° (1968) 71 N.L.R. 47.

* (1968) 71 N.L.R. 142.

In view of the uncertainty resulting from these authorities the legislature intervened by Act No. 39 of 1968 whereby it declared that where the employer of any workman employed on any estate is a person who is called or known as the "Superintendent" or the "Manager" it shall be sufficient to designate such person in such application or such reference as the "Superintendent" of the estate or the "Manager" of that estate as the case may be, without the addition of the name or any further description of such Superintendent was declared to have retroactive effect as from December 30th, 1957.

In consequence of this amendment of the law the appellant in the present case found the ground cut under his feet so to speak, as all the grounds urged in his petition of appeal ceased to have validity subsequent to the Act. In consequence of the position resulting from the Act, two applications were filed subsequently in this Court, S. C. 595 and 596 of 1968, both of 10th November, 1968 by the Superintendent and the proprietors respectively.

In these applications various questions of law are urged which were not urged in the original petition of appeal. Among these are the contentions that the order of the Tribunal is erroneous on the face of the record, that the 1st respondent the President of the Tribunal has acted without jurisdiction or in excess of jurisdiction, that he has misdirected himself in determining that the employee was a "workman" as defined in Section 48 of the Act, and other legal questions.

Learned Counsel appearing for the Superintendent, who is the appellant in the appeal, concedes that in consequence of the alteration in the law he cannot now urge any one of the grounds taken in his petition of appeal. He submits however that he would be entitled to urge the various matters set out in his application for a writ of Certiorari. In this he is supported by counsel appearing for the petitioner in S. C. Application 596.

The question then arises, in view of the fact that the appeal cannot be sustained, whether any relief can be granted to the respective petitioners upon their applications for Writs of Certiorari.

I am afraid this Court is not in a position to enter upon an inquiry into the matters set out in these petitions for the following reasons : In the first place every one of the legal questions urged in the application for a writ, is a question that could properly, have been urged in the petition of appeal that was originally filed. To permit petitioners to canvass by way of a prerogative writ matters in respect of which they already had a remedy which they did not choose to exercise, would constitute a violation of one of the fundamental principles relating to the prerogative writs. No sufficient reason has been urged before me as to why these questions of law were not included in the petition of appeal as they should have been. In the second place, there is a delay of nearly 8 months between the filing of the petition of appeal and the filing of the applications for writs, but on this matter perhaps it may be that some of the delay is attributable to the uncertainty of the law resulting from the decisions to which I have referred, which uncertainty was finally resolved only in October, 1968 by Act 39 of 1968.

By way of an argument in support of the contention that this Court should entertain the application for Writs of Certiorari, Learned Counsel for the petitioner in S. C. 596 submitted that he is in a position to show upon the evidence placed before the Tribunal that the case the Tribunal was inquiring into was not a case of a workman but a case of an independent contractor, and that therefore the Tribunal was altogether without jurisdiction to make the order it did. On this matter however it seems clear that the original application to the Tribunal by the workman as well as the answer of the employer both proceeded on the basis that the applicant was a workman. The fact that he was a workman in terms of the ordinance was never canvassed before the Tribunal and it would be correct to say that that was common ground upon which the inquiry proceeded.

The question whether a person is a workman or not for the purpose of the Act is a matter which involves evidence in cases where it is canvassed, and to permit such an argument to be urged before this Court for the first time, would be to deprive the party who could have contested that position of the opportunity he would have had of leading evidence on the matter before the Tribunal.

On this matter I would refer firstly to the general principle applicable where an objection is taken to the jurisdiction of a Court or Tribunal for the first time in appeal. Where there was an opportunity of taking that objection before the Tribunal or before the lower Court, and the party seeking in appeal to challenge jurisdiction did not do so in the Tribunal or Court below, unless it is a case of patent want of jurisdiction, that party would not be permitted to raise such a contention for the first time in appeal. The principles governing this matter have been discussed very fully by Sansoni, J in Kandy omnibus Co. Ltd. vs. T. W. Roberts ' There is also another judgement in point on this matter to which Mr. Satyendra has referred me, the case of British Ceylon Corporation Ltd. vs. Crossette Thambiah' in which a Divisional Bench of this Court observed that where both sides had put their cases on the footing that there was a trade dispute, the objection that there was no trade dispute cannot be raised for the first time before the Supreme Court in an application for a Writ of Certiorari.

The objection that in this case there was no jurisdiction because the applicant was not a workman, is not an objection so apparent on the face of the record that I can say it demonstrated a patent want of jurisdiction, and as I have already observed it is necessarily a matter which involves evidence. I am therefor quite unable to uphold the contention that the proceedings revealed such a total want of jurisdiction as would make this Court inquire into that question in Certicrari proceedings despite the objection not having been taken in the Tribunal below.

For all these reasons I do not consider that the petitioners are entitled to be heard in this Court upon the various grounds of objection which they have set out in the petition. In the result I make order dismissing the appeal and the two petitions with costs.

(Sgd.) C. G. WEERAMANTRY, Puisne Justice.

4 (1954) 56 N.L.R. 293 at 301.

(1947) 48 N.L.R. 219.

Issued by .- The Secretary, Labour Tribunals.

WAGES BOARDS

CONSOLIDATED ORDERS RELATING TO THE DESCRIPTION OF THE TRADES FOR WHICH WAGES BOARDS HAVE BEEN ESTABLISHED AND CONSOLIDATED DECISIONS OF SUCH BOARDS

No. 10 of 1971-The Match Manufacturing Trade (Revised)

(A) DESCRIPTION OF THE TRADE

THE description of the Match Manufacturing Trade appeared in an Order made under section 6 of the Wages Board Ordinance (No. 27 of 1941, published in Ceylon Government Gazette No. 9,594 of August 30, 1946, and came into force on September 1, 1946.

Order

The provisions of Part II of the Wages Boards Ordinance, No. 27 of

The match manufacturing trade, that is to say-

- (1) the manufacture of safety matches; and
- (2) the process of box making, filling and despatching; including-
 - (a) unloading and arranging logs in the log yard;
 - (b) transporting logs to the cross cut;
 - (c) cross cutting;

 - (d) unbarking;(e) splint chopping;
 - (f) impregnating splint;
 - (g) splint drying and polishing;
 - (h) splint levelling;
 - (i) peeling splints and rims;

 - (j) peeling outside veneers;
 (k) peeling bottom veneers;
 - (1) cutting veneers (outside, rim and bottom);

(m) dyeing veneers;

- (n) inner box making (hand and machine);
- (o) outer box making (hand and machine);
- (p) sharpening knife and lancet;
- (q) carrying splints to the framing machine;
- (r) filling frames :
- (s) paraffining;
 (t) dipping of sticks in chemical composition;
- (u) drying of dipped sticks;
- (v) emptying frames;
 (w) drying boxes;
 (x) filling boxes;

(y) painting boxes;

(z) checking filled boxes;

- (z1) banderoling;(z2) labelling (hand and machine);
- (z3) mending labelled boxes;
- (z4) drying of banderoled and labelled boxes;
- (z5) arranging filled boxes for frictioning;
- (z6) mixing composition for painting the sides of boxes;
- (z7) frictioning;
- (z8) checking frictioned boxes;
- (29) mending frictioned boxes;

(z10) packing (dozen, gross and ten gross);

(z11) making gross and ten gross packets;

(z12) making composition for match head;

(z13) pasting and paste making;

(z14) paper slitting;

(z15) cutting and arranging banderols;

(z16) cutting and arranging paper for packing in dozens;

(z17) sorting bottoms;

(z18) cleaning and sweeping;

(z19) the work of an overseer or kangany;

(z20) the work of a watcher;

- (z21) the work of an unskilled labourer;
- (z22) any other operation connected with or incidental to the work specified in this paragraph, but excluding the work of the following workers :—

Agents for purchasing logs, lorry and van drivers, clerks, managers, supervisors, store-keepers and storeboys.

(B) ESTABLISHMENT OF THE BOARD

The Wages Board for the Match Manufacturing Trade was established on November 7, 1946, by an Order made under section 8 of the Ordinance, published in *Ceylon Government Gazette* No. 9,629 of November 15, 1946.

(C) DECISIONS OF THE BOARD

The original decisions in respect of the Match Manufacturing Trade made by the Wages Board for that trade came into force on June 1, 1947. A notification relating to those decisions was published under section 27 (3) of the Wages Boards Ordinance, No. 27 of 1941, in *Ceylon Government Gazette* No. 9,708 of May 30, 1947. Decisions varying the earlier decisions were published in notifications appearing in *Gazette* No. 9,840 of March 12, 1948, No. 9,881 of June 25, 1948, *Gazette Extraordinary* No. 10,229 of March 30, 1951. *Gazette* No. 10,247 of May 11, 1951. Gazette Extraordinary No. 10,542 of June 29, 1953 *Gazette* No. 11,246 of January 24, 1958, No. 11,752 of May 29, 1959 and *Extraordinary* No. 14,977/10 of September 30, 1971 and came into force with effect from 30.9.1971.

Part I

Direction under section 20 (2) (b)

The special allowance shall be computed and published once a month by the Commissioner of Labour.

The Special allowance for a normal working day in any month shall be computed on the cost of living index number for the month immediately preceding the month in respect of which such allowance is to be computed.

Intervals at which Wages shall be paid (Section 23 (1).) Wages shall be paid fortnightly and within 5 days of the end of the fortnight.

Definition of a Normal Working Day (Section 24)

The number of hours constituting a normal working day (inclusive of one hour for a meal) shall be—

on any day other than a Saturday on a Saturday ...

..9 $.6\frac{1}{2}$

PART II-THE MINIMUM RATE OF WAGES FOR TIME WORK

A. The minimum rate of wages for time work for a normal working day applicable to workers in Grades I 11 and III specified in Column I shall be at the appropriate rate set out in the corresponding entry in Column 11 Column II Column I For a male For a female Class of Workers worker norker Rs. c. Rs. c. Adults (18 years and over) Grade I-Splint chopping by machine driver; peeling splints, rims, outside vencers and bottom veneers by machine driver; sharpening knives and tools by machine driver; filling frames by machine driver; dipping of sticks in chemical composition by machine driver; frictioning by machine driver; mixing composition for match heads by mixer; paper slitting by machine driver; the work of an overseer or kangany; box filling by machine driver 4 35 4 80 Grade II-Cross-cutting by hand; cross-cutting by machine driver; splint levelling; cutting outside, rim and bottom vencers by cutter; inner box making by machine; sharpening knives and tools by machine by helper; parallining by hand; emptying frames; side-painting of boxes; checking filled boxes; bande-rolling by machine driver; mixing composition for painting sides of boxes; outer box making by machine; feeding boxes by machine for box-filling; dipping sticks in chemical composition by hand . 4 20 3 35 Grade III The work (in the match manufacturing trade) of all workers not specified in Grade I or Grade II, above, other than the work of a watcher 3 55 3 90

B. The minimum rate of wages for time work for a normal working day applicable to adult workers in Grade IV and Young Persons in Grade I, II and IIII shall consist of —

(1) a basic rate, and

(2) a Special Allowance, as set out hereunder :---

(1)	(2)	Rate of Specia	mal working day in					
Class of Worker	Basic Rale for 1 normal working day	(a) Where the Cost of Living index num- ber for the preced- ing month is 100.1; the Special Allowance shall be	(b) Where the Cost of Living index num- ber for the preced- ing month is 100.0 the Special, Allowance shall be	(c) Where the Cost of Living index number for the preceding month is above 100,1 or below 100.0, the rate of Special Allowance pre- scribed in the preceding column 3 (a) shall be increased or the rate of Special Allowance pre- scribed in the preceding column 3 (b) shall be decreased, as the case may be, for each com- plete unit of 1.8 points by which the index number exceeds 100.1 or falls short of 100.0 (no account being taken of any fraction of that whit) by an amount computed at the rates set out herevander as illustrated in Tables I				
Grade IV-	For For male female workers workers Rs.c. Rs. c.	For For male female workers workers Rs. c. Rs. c.	For For male female workers Rs. c. Rs. c.	For For male femal workers worker Rs. c. Rs. c.				
The work of a watcher	1 70	. 1 78	. 1 70	0 03 –				
The work of a watcher	Irrespective of Sex	Irrespective of Sex Rs. c.	' Irrespective of Sex Rs. c.	Irrespective of Sex Rs. c.				
Young Persons- Grade I-	Rs. c.	18. 0.						
Over 14 years but under 18 years	1 25	1 34	1 32	0 02				
Grade II-								
Over 14 years but under 18 years	r. 1 0	1 34	1 32	0 02				
Grade III-								
Over 14 years but unde 16 years	r . 0 70	1 15	1 14	0 01				
16 years and over bu under 18 years		1 34	1 32	0 (2 .				

TABLES ILLUSTRATING THE APPLICATION OF THE DIRECTIONS SET OUT IN COLUMN 3 (C) ABOVE

TABLE I-(1) SPECIAL ALLOWANCES PAYABLE IN THE EVENT OF A RISE IN THE INDEX NUMBER

Index Number	Fo Y	or adult work oung Person	cers in Grad s in Grad	ade IV an les I and II	Young Persons, Grade III						
Index Number	For	male worker Rs. c.	over	For young persons over 14 years but under 18 years Rs. c.			ng person years bu 16 years . c.	ns Fo	s For young persons 1 years and over but under 18 years Rs. c'		
100.1-101.8		1 73		1 34		. 1	15		1 34		
101.9-103.6		1 76		1 36		. 1	16		1 36		
103.7-105.4		1 79	23	1 38		1	17		1 38		
105*5-107*2		1 82		1 40		1	18		1 40		
107.3-109.0	••	1 85	••	1 42		. 1	19		1 42		
TABLE II-(2)	SPECIAL .	ALLOWANCES	PAYABL	E IN THE	EVR:	NT OF A	FALL IN	THE	INDEX NUMBER		
		Rs. c.		Rs. c.		Rs	. c.		Rs. c.		
100.0-98.3		1 70		1 32		1	14		1 32		
98-2-96-5		1 67		1 30		1	13		1 30		
96.4-94.7		1 64		1 28			12		1 28		
0.110 0.0.0				Contra		· · ·			. 40		

Part III

1 26

1 24

1 11

1 10

1 26

1 24

Overtime Rate

In respect of each hour of work in excess of the normal working day, the minimum overtime rate shall be the minimum hourly rate (ascertained by dividing the minimum daily rate by 8) increased by 50 per cent. of such minimum hourly rate.

Part IV

Weekly Holiday (Section 24)

Every employer shall allow each Sunday as the weekly holiday to all workers employed under him :

Provided, however, that an employer may employ any worker on a Sunday, subject to the conditions—

- (1) that a day within the six days next succeeding such Sunday shall be allowed to that worker as a holiday ; and
- (2) that in respect of work done on a Sunday-

1 61

1 58

94'6-92.9

92.8-91.1

- (a) a worker who has worked for less than 9 hours (inclusive of one hour for a meal) by reason of his unwillingness to work, shall, for each hour that he has worked, be paid 1½ times the hourly rate (ascertained by dividing the minimum rate of wages for a normal working day by 8.)
- (b) a worker who has worked for 9 hours (inclusive of one hour for a meal) or for any period that falls short of nine hours by reason of the failure of the employer to provide him with work, shall be remunerated at $1\frac{1}{2}$ times the minimum rate of wages for a normal working day.
- (c) a worker who has worked for more than 9 hours (inclusive of one hour for a meal) shall be remunerated at twice the hourly rate (ascertained by dividing the minimum rate of wages for a normal working day by 8) for each hour of work in excess of 9 hours.

Annual Holidays (Section 25)

1. (a) If a male worker has been in continuous employment and has worked under the same employer for more than 232 days in any year (hereinafter called the "qualifying year"), he shall be allowed in the next succeeding year a holiday or holidays calculated at the rate of one holiday for each unit of 4 days by which the number of days on which the worker has worked exceeds 232: Provided, however, that it shall not be obligatory on an employer to allow any such holiday in respect of any period of work in excess of 288 days.

(b) If a female worker has been in continuous employment and has worked under the same employer for more than 204 days in any year (hereinafter caled the "qualifying year"), she shall be allowed in the next succeeding year a holiday or holidays calculated at the rate of one holiday for each unit of 4 days by the number of days on which the worker has worked exceeds 204: Provided, however, that it shall not be obligatory on an employer to allow any such holiday in respect of any period of work in excess of 260 days.

In this paragraph "days on which a worker has worked" includes-

- (a) every holiday allowed by the employer to the worker under section 25 at any earlier time in any year under consideration;
- (b) every holiday or day of absence from work to which a worker is entitled by or under the provisions of any written law other than the Wages Boards Ordinance;
- (c) every day of absence on any grounds approved by the employer;
- (d) every day of absence due to any injury to the worker caused by an accident arising out of and in the course of his employment;
- (e) every day of absence due to any occupational disease specified in Schedule III of the Workmen's Compensation Ordinance (Cap. 117);
- (f) every day on which the employer fails to provide work for the worker; and
- (g) every day of absence due to a strike or lockout that is not illegal and that does not continue for more than 30 days;

but shall not include the day fixed as the weekly holiday undersection 24.

2. A worker shall be allowed and shall take the holidays to which he is entitled on consecutive days.

3. A worker shall be allowed his holiday or holidays on a day or days to be mutually agreed upon between him and his employer.

4. Where a worker leaves of his own accord or is discontinued or dismissed from employment, he shall, at the time of such leaving, discontinuance or dismissal, be paid one day's wage for each holiday to which he was entitled at the date of such leaving, discontinuance or dismissal. 5. The remuneration for each holiday shall be the average daily wage of the worker obtained by dividing the total wage (excluding overtime and bonuses) earned by the worker for the days on which he has autcally worked in the last 60 days of the qualifying year by the number of such days.

6. The remuneration due to a worker in respect of his holiday or holidays shall be paid to him before such holiday or holidays but not earlier than seven days before such holiday or holidays.

7. In these paragraphs, "year" means a continuous period of 12 months.

8. The foregoing decisions shall not apply in respect of employment at any time more than 12 months prior to the date on which the decisions come into force.

Public Holidays

1. (a) Subject to the provisions of paragraph 2, every employer shall allow as holidays with remuneration to all workers employed under him, the following public holidays within the meaning of the Holidays Act, No. 29 of 1971 :=

1. The Tamil Thai Pongal Day;

2. Independence Commemoration Day (February 4);

- 3. The Sinhala and Hindu New Year's Day;
- 4. May Day (May 1);
- 5. The Full Moon Day of the Sinhala month of Wesak :
- 6. Good Friday; and
- 7. Christmas Day.

(b) The remuneration payable to a worker for each such holiday as is referred to in the preceding sub-paragraph shall be the minimum rate of wages prescribed for a normal working day in the month in which such holiday occurs.

2. An employer may employ any worker on any such public holiday as is referred to in the preceding paragraph, subject, however, to the following conditions: —

- (a) a day on or before the thitry-first day of December next succeeding such public holiday shall be granted to the worker as a holiday with remuneration calculated at the daily minimum rate applicable in respect of the month in which the alternative holiday is granted; or
- (b) such worker shall be remunerated for work done on any such public holiday at double the minimum daily rate for work done during the number of hours constituting a normal working day for that day; and
- (c) such worker shall not be employed on such public holiday in excess of the number of hours constituting the normal working for that day.

NOTES OF CURRENT INTEREST

Training in Labour Policy and Administration

The following officers of the Department of Labour left Ceylon on 9th October, 1971, to undergo a course of training in Labour Policy and Administration in Tokyo :—

(i) Mr. J. R. N. Tisseverasinghe—Asst. Commissioner of Labour
 (ii) Mr. E. T. Ranatunga — Labour Officer

This training course was held from 11th to 30th October, 1971 and was organised by the International Labour Organisation.

Training Award under Colombo Plan

Mr. M. Premaratne, Labour Officer, left Ceylon on 3rd October, 1971, to undergo a three months' course in Training within Industry in India under the Colombo Plan Technical Co-operation Scheme.

The course commenced on 5th October, 1971.

Trade Unions registered during the month of September, 1971

No.		Name of the Union
3380		Uva Sinhala Wathu Kamkaru Samitiya
3381*		Kolonnawe Rajaye Karmanthasalawe Ingineru Karmika Paripalaka Niladhari Sangamaya
3382*		Ruhunu Waraye Arakshaka Samitiya
3383*		Government Librarians Union
3384	÷.,	Sri Lanka Kuleeratha Riyaduru Sangamaya
3385	•••	Technical Assistants Association of State Fertilizer Manufacturing Corporation
3386		Melvick Karmantha Sevaka Vurtheeya Samitiya
3387		The Milk Board Executives Association
3388*	••	Upadhidharee Abhysalabheenge Sangamaya
3389*		Samastha Lanka Upadhidharee Seva Sangamaya
3390	••	Vaney Sansthawe Sri Lanka Sevaka Sangamaya
3391		Richard Peiris & Company United Engineering Workers Union
3392		Rajagahawatte Eksath Kamkaru Vurtheeya Samitiya
3393*	•••	Janalekhana Ha Sankyalekhana Departamentuve Aganaka Ha Daththa Sekasum Sevaka Samitiya
3394		Williams Biscuits Sevaka Samitiya
3395*		Eastern Region Graduate Teachers Association
20120120120120		

3396* .. Buildings Department Inspectors Association.

Trade Unions cancelled during the month of September, 1971

2989**		Samastha Lanka Nidahas Dheevara Karmika Vurtheeya Samitiya	
3133**	••	Lanka Simenthi Sanyuktha Mandalaye Podu Seva Vurtheeya Samitiya	
3117**		Lanka Guvan Viduli Sevaka Sangamaya.	
		** Trade Unions Dissolved	

* Denotes Trade Unions of Public Servants

710

LABOUR LITERATURE

A Selection from recent additions to the Department of Labour Library

- Adler, Stephen. "The Israeli law concerning strikes and lockouts". Labour & National Insurance, Israel: 15.6.71, p 280-281.
- Bates, W. Terrence G. "A systematic approach to personnel selection". International Labour Review: Jul-Aug., 1971, p 97-110.

Bean R. and Garside, D. A. "Payment by results system: some indicators of incidence and relevance to capital intensive operation". British Journal of Industrial Relations: Jul., 1971, p 182-197.

- Blanpain, Roger. "Recent trends in collective bargaining in Belgium". International Labour Review: Jul-Aug., 1971, p 111-130.
- Clark, G. De N. "Remedies for unfair dismissal: a European comparison". International & Comparative Law Quarterly: Jul., 1971, p 397-432.
- Davis, Walter G. "A new look at reaching the union member". American Federationist: May, 1971, p 2-5.
- Denti, Ettore. "Africa's labour force, 1960-80". International Labour Review: Sep., 1971, p 181-204.
- Elkan, Walter. "Out-of-school education and training for primary school leavers in rural Kenya: a proposal". International Labour Review: Sep 1971, p 205-216.
- England, J. W. "Restrictions on Hong Kong trade unions". Asian Labour: Jul., 1971, p 9-10.
- Hardesty, Doris Gibson. "The continuing fight for women's rights". American Federationist: Jan., 1971, p 12-16.
- Hawkins, Kevin. "Company bargaining: problems and prospects". British Journal of Industrial Relations: Jul., 1971, p 198-213.
- ILO. African Regional Conference, Third, Accra, December, 1969, Report II: Labour administration, including labour inspection in Africa. Geneva, 1969. p 76.
- Iyer, S. Somasunderam. "Consumer price index number for working class and its uses—a description for the system". Indian Labour Journal: Aug 971, p 1151-1168.
- Kato, Toshinobu and Takahashi, Takeshi. "Family planning in industry: the Japanese experience". International Labour Review: Sep., 1971, p 161-180.
- Knight, J. B. "Wages and employment in developed and underdeveloped economies". Oxford Economic Papers: Mar., 1971, p 42-58.
- Koo, Anthony, Y. C. "Agrarian reform, production and employment in Taiwan". International Labour Review: Jul-Aug., 1971, p 1-22.
- Lawrence, Susanne. "Background to bargaining: how unions are using research as a background to their work". Personnel Management: Aug., 1971, p 26-29.
- Ovid, Shri P. J. "Voluntary arbitration". Labour Gazette, Bombay: July., 1971, p 1363-1371.

- Paine, Susanne H. "Wage differentials in the Japanese manufacturing sector". Oxford Economic Papers: Jul., 1971, p 212-238.
- Parker, S. R. and Scott, M. H. "Developing models of workplace industrial relations". British Journal of Industrial Relations: Jul., 1971, p 214-224.
- Pieris, Ralph. The role of the government in labour relations in Ceylon. (Reprint) p 222-236.
- Scammon, Richard M. "Today's trade unionist". American Federationist : May, 1971, p 6-7.
- Seers, Dudley. "Economic growth alone will not put idle hands to productive work". Asian Labour: Jul., 1971, p 11.
- Simchak, Morag MacLeod. "Equal pay in the United States". International Labour Review : Jun., 1971, p 541-558.
- Skinner, T. E. "Wage movement in New Zealand-1970". Asian Labour: Jul., 1971, p 6-7.
- "Status of women in Canada". International Labour Review: Jul-Aug., 1971, p 145-151.
- Stewart, Frances and Streeten, Paul. "Conflicts between output and employment objectives in developing countries". Oxford Economic Papers : Jul., 1971, p 145-168.
- Tinbergen, J. "The free trade unions in the second development decade". Asian Labour: Jul., 1971, p 2-5.
- Walsh, D. J. and Polding, M.E. "Manpower planning: an analysis of the methods used to plan manpower at national level in five countries". Personnel Management: Aug., 1971, p 30-32.

TABLE I .- COST OF LIVING INDEX NUMBERS

Colombo Consumer's Price Index

Bass : Average Prices 1952 - 109

Year	Food	Fuel and Light	Rens	(Ilothing	Misce- llaneous		nal Indez Tumber
Group Weight	ta 61.89	4.29	5.70		9.42	18.71		
		INI	DEX NUM	BER	3			
1953	105.97	99.82	101.32		82.82	97.17		101.6
1954	106.13	103.35	101.53		79.52	94.43	••	101.1
1955		102.34			80.50	94.62	**	100.5
1956	103.32	101.30	101.53	••	81.76	98.00	• •	100.2
1957	104.94				84.39	106.92	••	102.8
1958		101.04			87.51	113.05		105.0
1959		102.31			92.10	115.22	••	105 2
1960		102.63				117.51		108.5
1961		104.35				123.28	•• •	104.8
1982		105.56				124.95	**	106.3
1963		103.03				126.58	••	108.8
1964		103.20				129.34	••	112.2
1965		100.70				128.28		112.5
1966	109.13				117.27	127.33	••	112.3
1967		96.47				128.88	**	114.8
1968		103.20				133.56	••	121.5
1969		124.92				147.09	••	130.5
1970	136.55	136.07	109.75	••	137.28	153.23	••	138.2
1970-	10- 00	100 11	100 85		199 40	140 64		197 4
January		129.41				149.64		137.4
February		129.41				152.45	••	137.2
March		129.41				153.16	••	137.4
April		138.29				153.66	••	138.3
May		138.29				152.89		138.6
June		138.29				153.00	••	138.6
July		138.29				153.48	**	137.3
August		138.29				153.26	••	137.5
September		138.29				153.87	••	138.7
October		138.29				153.37	••	138.7
November		138.29				154.82	••	139.3
December	137.28	138.29	109.75	••• •	.39.10	155.11		139.3
1971-								
January		138.29 .				155.04		139.4
February		138.29 .				155.17		138.5
March		141.29 .				157.20		139.3
April		141.29 .				157.28	••	139.9
May		141.29 .				156.33		140.2
June	137.45	141.29 .	. 109.74	5	145.13	160.75		141.1
July		141.29				159.13	••	140.9
August		141.29				160.56		141.1
September		141.29 .				160.53	••	142.5
October	142.21	141.29	109.75	• • •	146.80	161.96		144.4

TABLE II .- WAGES INDEX NUMBERS

Tea and Rubber Estate Labourers and Unskilled Male Workers in Government Employment

Base: 1952-100

Year			Tea an	d Rubber L Workers	letate	U	nskilled Ma ment Emple	le Worker i oyment in C	n Govern Iolombo
			Average Minimum Daily rate of Wages	Minimum Wage Rate Index No.	Index No. of Real Wages		Average Monthly Rate of Wages	Wage Rate Index No.	Index No. of Real Wagee
10.5-			Ro. c.				Rs. c.		
1953		••	1.95	101.56	99.96		90.97	101.31	99.71
1954 1955		••	1.99	103.65	102.52		91.04	101.39	100.29
1956		••	2.06	107.29	106-76		94.94	105.74	105-21
1956		••	2.08	108-33	108-11		96.24	107.18	106-91
1957		0:0	2.10	109.38			99.16	110.44	107-43
		616	2.14	111.48	106-21		113.74	126.67	120.70
1959		••	2.14	111.46		• •	113.74	126-67	
1960		••	2.12	110.42	106.69		113.74	126.67	122.39
1961		8.cp	2.13	110.94	105-86		113.74	126.67	120-87
1962		••	2.16	112.50	105-83		113.74	126-67	119.16
1963		Erok.	2.19	114.06	104-83		113.74	126.67	
1964 1965		6:8	2.24	116.67	103-98		113.74	126.67	
			2.25	117.19	104-17		113.74	126.67	
1966 1967		**	2.25	117.19		• •	113.74	126.67	112.80
1968		••	2.33				119.99	133.63	CONTRACTOR REPORTS
			2.68				148,74		
1969		••		139.58					
1970		••	2.71	141.15	102.13	•••	156.00	173.74	125.7
1970-	January		. 2.68	139.58	101.59		156.00	173.74	126.45
	February			141.15					
	March			141.15					
	April			141.15					
	May			141.15					
	June			141.15					
	July			141.15					
	August			141.15					
	September			141.15					
	October			141.15					
	November			141.15					
	December			141.67					
1971-	January		. 2.72	. 141.67	101.63		156.00	173.74	124.63
	February		2.72	141.67	102.29		156.00	173.74	125.44
	March			141.15					
	April			141.67					
	May			141.67					
	June			141.67					
	July			142.19					
	August			142.19					
	September			142.19			156.00		
	October		2.75	143.23					

TABLE III.-GENERAL WAGES RATE (MINIMUM) INDEX NUMBER

	Agric	culture*	Trades of Agricu	her than	Igriculture and Trades other than Agriculture Oombined				
¥ ear	Minimum Average daily rate of wages	Minimum Wage rate Indez No.	Average	Minimum Wage rate Index No.	Average	Minimum Wags rais Indez No.			
	Rs. c.		Rs. c.		Rs. c.				
1957	2.13	108.67	3.15	107.88.	2.20 .	. 107.84			
1958	2.16	110.20.	3.39 .	. 116.10.	. 2.26 .	. 110.78			
1959	2.16	110.20.	3.76 .	128.77.	. 2.29 .	. 112.25			
1960	., 2.16	110.20.	. 3.74 .	. 128.08.	. 2.28 .	. 111.76			
1961	2.17	110.71.	3.75 .	128.42.	. 2.29 .	. 112.25			
1962	. 2.19	111.73.	3.78 .	129.45.	. 2.32 .	. 113.73			
1963	2.22	113.27.	3.82 .	130.82.	. 2.35 .	. 115.20			
1964	2.27	115.82.	3.88 .	132.88.	. 2.40 .	. 117.65			
1965	2.28	116.33.	3.88 .	132.79.	. 2.41 .	. 118.14			
1966	2.28	116.33.		133.56.	. 2.41 .	. 118.14			
1967	2.36	120.41.			. 2.49 .	. 122.06			
1968	2.72	138.78.	. 4.72 .	. 161.64.	. 2.88 .	. 141.18			
1969	2.72	138.78.	. 4.72 .	. 161.64.	. 2.88 .	. 141.18			
1970		140.31.	4.85 .	166.10.	2.91 .	. 142.65			
1970 -January	2.72	. 138,78	4.73	161.99.	2.88 .	. 141.18			
Februar	2.75	140.31	4.74	162.33.	2.91 .	. 142.65			
March	2.75	140.31	4.74	162.33.	2.91 .	. 142.65			
April	2.75	140.31	4.74	162.33.	2.91 .	. 142.65			
May	2.75	140.31	4.74	162.33.	2.91 .	. 142.65			
June	2.75	140.3/	4.74 .	162.33.	2.91 .	. 142.65			
July	2.75	140.31.	4.74 .	162.33.	. 2.91 .	. 142.65			
August	2.75	140.31.	. 4.74 .	. 162.33.	. 2.91 .	. 142.65			
Septemb	er 2.75	140.31.	5.02 .	. 171.92.	. 2.93 .	. 143.63			
October	2.75	140.31.	5.04 .	172.60.	. 2.93 .	. 143.63			
Novemb	er 2.75	140.31	5.11 .	175.00.	. 2.94 .	. 144.12			
Decemb	r 2.76	. 140.82.,	5.11	175.00	. 2.94 .	. 144.12			
1971 -January	2.76	140.82.	5.11 .	175.00.	. 2.94 .	. 144.12			
Februar		140.82.	5.12 .	175.34.	. 2.95 .	. 144.61			
March	2.75	140.31	5.12 .	175.34.	. 2.94 .	. 144.12			
April	2.76	140.82.	5.12 .	175.34.	. 2.95 .	. 144.61			
May	2.76	140.82.	5.13 .	175.68.	. 2.95 .	. 144.61			
June	2.76	140.82.	5.13 .	175.68.	2.95 .	. 144.61			
July	2.77	141.33.	5.13 .	175.68.	. 2.96 .	. 145.10			
August	2.77	141.33.	5.13	175.68.	2.96 .	. 145.10			
Septemb October		141.33.				- 10 00			

Base: 1952=100

* Includes Tee Growing and Manufacturing, Rubber Growing and Manufacturing and Coconat Growing Trades only.

† Includes Coconut Manufacturing, Engineering, Printing, Match Manufacturing, Motor Transport, Dock, Harbour and Port Transport, Tea Export, Rubber Export, Cinema and Building Trades only.

Note.-Interim Devaluation Allowance included from December 1967.

TABLE IV

The Number of Registrants for Employment or Better Employment according to Registers maintained at the Employment Exchanges in the Island since 1948*

			Technical		6			
Year			and Olerical	Skilled	Semi- skilled	Unskilled	1	Total ·
1948	**		4,474	 13,027	 12,443	 36,712		66,656
1949	acul		5,132	 11,994	 13,591	 39,015		69,732
1950			5,627	 10,525	 13,523	 35,447	••	65,122
1951	pay	84.9	5,515	 8,186	 12,520	 26,486		52,706
1952			6,883	 7,522	 13,795	 24,823		53,023
1953			8,374	 6,462	 13,676	 23,034		51,548
1954			11,728	 7,919	 16,287	 27,370		63,304
1955			14,498	 8,544	 20,142	 27,826		71,010
1956			16,091	 9,794	 25,808	 34,259		85,952
1957			18,582	 13,439	 30,864	 47,971		110,856
1958			19,803	 13,674	 32,973	 51,346		117,796
1959		12.1	20,869	 13,859	 33,723	 59,567		128,018
1960			26,252	 16,928	 34,887	 73,025		151,095
1961			27,629	 18,201	 34,212	 71,223		151,262
1962			33,825	 17,352	 35,593	 65,439		152,209
1963			35,924	 16,584	 36,255	 63,159		151,922
1964	*10		41,208	 17,942	 38,165	 68,141		165,456
1965			55,238	 20.051	 48,907	 75,459		199,655
1966		1.	65,924	 21,739	 60,126	 91,112		238,901
1967			72,400	 23,684	 66,651	 94,335		257,070

The Number of Registrants for Employment according to Registers maintained at the Employment Exchanges in the Island †

1968-	 75,725	 25,229	 71,021	 104,424	 276,399
1969—	 85,814	 31,147	 86,492	 137,833	 341,286
1970-January	 87,369	 31,816	 88,334	 141,938	 349,457
February	 88,321	 32,428	 90,069	 145,104	 355,922
March	 88,824	 33,057	 91,743	 147,903	 361,527
April	 89,372	 33,178	 92,333	 148,901	 363,784
May	 89,147	 33,109	 92,320	 148,573	 363,149
June	 92,597	 34,018	 96,619	 157,051	 380,285

The Number of Registrants for Employment or Better Employment according to Registers maintained at the Employment Exchanges in the Island.*

1970-July	95,221	 35,397	 99,989	 164,995	 395,593
August	96,913	 35,993	 101,382	 168,809	 403,091
September	95,859	 35,333	 93,363	 162,838	 387,398
October	97,421	 36,047	 94,799	 167,295	 395,566
November	98,587	 37,385	 96,239	 172,637	 404,848
December	99,103	 37,876	 96,923	 177,018	 410,920
1971-January	98,767	 38,290	 97,577	 180,843	 415,477
February	98,520	 38,700	 97,506	 182,721	 417,447
March	96,913	 38,116	 96,982	 182,650	 414,661
April	95,456	 *7,978	 95,025	 179,439	 407,898
May	95.201	~ 963	 93,430	 178,514	 405,108
June	96,100	 38,889	 94,035	 181,515	 410,537
July	95,154	 39,342	 94,895	 186,142	 415,533
August ††	96,224	 40,351	 97,140	 190,039	 423,754

* These figurs comprise-

(a) unemployed persons seeking employment;

(b) under-employed persons seeking full-time employment, and

(c) Employed persons seeking better employment.

† These figures comprise of totally unemployed persons seeking employment.

†† Provisional.

TABLE V .- The number of Persons registered and the Number placed in Employment since 1948

			Technic Oleri		Stil	lleci	Somis	killed	Unsk	illed	Tot	al
			Regie- tered	Placed	Regis- tored	Placed	Regis- tered	Placed	Regia- tered	Placed	Regis- terod	Placde
\$948			. 10,110		. 22,438	1.563.	23,341	1.811	66,703	8 118	.122,592.	10,340
1949			. 11,091		. 18,294	1.616.	22,704.		63,285.		.115,374	14,787
1950			. 10,957	2,059	13.700.	1.509.	19,225.		45,892.		. 89,410.	10,770
1951			. 11,008		. 10,414.	. 1.548.	. 18,038	1.867	83 448	5 874	. 72 906.	11 200
1952			3,287	3,107.	. 11,137	1.802.	19,679.	1 887	34 268	5 657	. 78,871.	10,450
1953			. 13,386	1,528.	. 8.056.		17,643.	1 371	97 BAS	9 990	. 66,628.	. 12,498
1954			14,963		. 9.625	879.	18,608.	922.	34 143	4 860	. 77, 339	6,382
1955			18,524		. 10,609	1.064.	22,358.	1.187	82 302	3 701	. 83,883.	7,558
1956			19,321	1.913.	. 11,374		27,173	1 585	49 764	1100	. 100,572.	. 8,208
1957			19,309	1,176.	. 13.969	709.	28,298.	1 180	51 129	9.059	.112,758.	. 8,488
1958			20,621	1.827.	. 14,367		29,472.	1 008	40 074	9 961	.112,758.	. 6,115
1959			20,460	1,667.	. 13.545	1.045	29,602.	1 975	58 000	8 010	.120,597.	. 5,888
1960			23,795	1.400.	. 16,265		27,889.		85 A91	A 744	.133,480.	
1961			22,558		. 14,784	631.	24.791.	68d	50 900	9 704	.155,480.	. 8,165
1962			24,155	1.263.	. 11,626.	4.68	22,994		49 464	0 01H	.101.179.	
1963			24,997	1.322.	. 11,953		24,951.		19 100	9 100	105,301.	
1964			29,947		. 14.277		28.304.		49.001	2,900.	. 121,609.	
1965			38,304	1.495.	16,174		\$7,097	1 095	57 001	6 759	.149,558.	. 6,808
1966			35,292	1.056.	. 12,762	740	\$5,044		58 177	4,000.	.149,000.	. 7,129
1967			86,034.	1.018.	. 13.586		36,089		10,111.,	1000.	.139,275.	. 6,800
1968			38,136	680	. 14,517		39,587		\$0,600	1,930.	134,309.	
1969			42.944	865.	. 17.598	710	45,416.		77 691	2,090.	.103,240 .	
1970			43,808		18,968		50,748		92,721	1,287.	183,639.	5,283
1970-	-January		3,955		1,670	63	4.566	di la constante de la constant	7.749.	78	a land	
	February				. 1,551	87	3,837		6,278.		14,985.	290
	March			66.	. 1,851	51	3,876	36	5,888	95	14,885.	248
	April			65.		26	2.508	21	4,070	117.	9,883.	
	May		1.912	48.			1,949	18.	3,385	48	8,070	
	June		5,372	40.		84	6,469	22.	11,165.	64	24,711.	109
	July		6,819	17	2.361	15	7.692	17.1	13,405.	80	30,277.	160 138
	August		4,389	24	1,788		5,623.		9.367.	83	21,167.	158
	September		4,212	24.	1,768	39	4,818.		9,539.	115	20,337.	
	October			52.	. 1,489	81	3.733	89.	7,802	946	16,118.	
	November			22.	1,695		3,117	23	6,727	140	14,384.	
	December	••	2,304	28.	. 1,276	40	2,560	27	7,348	154	13,488.	292 249
1971-	- January		2,511	10	1,760	108.	8,312	81	9,219		16,802	E
	February		2,474	34	1,715		2,753.		6,316.	200	19 050	308
	March		2,663	85	1,625		3.240.		6.838.	959	13,258	221
	April		717	51	504	36	923.		1,636	102	14,366	465
	May	**	1,996	46.	1,201	50.	2,272.	59	4,703	96	3,780	225
	June		2,796	23.	1,697	60	3,554.	39	7,221	90	10,172	245
	July		3.272.	56	2.299	46	3,714.	50	8,893.	105	15,268	193
	*August		3,790	38.	2,089		3.425.	95	0,895 7,111	190	18,178	847
	Charles States		NET CONTRACTOR		-,		0,140	40	·,	140	16,415	253

TABLE VI.-The Number of Persons registered and the Number placed in Employment during the Month of August, 1971

Braployment Ezchange			cal and rical	SI	billed	Somi-	akilled	Unst	illed	Tot	al
		Regd.	Placed	Regd.	Placed	Regd.	Placed	Regd.	Placed	parent.	Placed
Colombo		1,124 .	. 28	610.	. 34	1,172					
Negombo			. 1			100		1,853		4,759	109
Kalutara	1.0	100 .				349		225	13		16
Galle						010		409		952	
Kandy		007	: _::	the state line		314		561		1,386	
Nawalapitiya			: _::			98		583		1,093	
Kurunegala		316	. 3.	140.		28		61		122	
Jaffna						107		456	1	1,019	7
Ratnapura						56		106		327	-
Badulla		79	. 1			117		202		425	1
Batticaloa						48		185		395	1 2 15
Kalmunai			: =::			66		133	8	249	15
Trincomalee			-			38		50		123	
Anuradhapura		52 .				16		50		107	
Avissawella		111.			•1 10 ••	72		67		206	3
Haputale		25 .	. 1			79		196	1	437	3 2
Matara		156		10.		33	· -···	93		161	
Vayuniya		30	•	105.		114		193	4	568	554
Kegalle						18		40		. 93	5
Matale		00	C2	70.		66		346	3	568	4
Chiiaw		35		52 .		59		173		364	
Hatton		38 .		24 .		35		77	8	171	8
Nuwara Eliya	••			35 .		30		133	22	236	22
Warakapola*	::	$\frac{46}{23}$.		38 .		31		111		226	
Gampola		33 .		16 .		17		124		180	
Puttalam	-	24.		90.		41		86		250	
Amparai	••			14 .		11		67	36	116	50
Mannar	••	42.	•	9.		25		89		165	_
Hambantota		30 .		2.		14		20		66	
Kliinochchi	**	61.		23 .		74		103		261	-
Monaragala	••	18.		3.		14	1	15	3	50	4
Polonnaruwa		40 .		6		21		28		95	-
Muttur	**	55.		9.		59		35		158	_
Medawachchiya	••	. 9.		5		28		10		52	_
Kuliyapitiya	••	139 .		8		50		178		375	_
armyapunya	••-	53.	•	46		25		53		177	eviz.
•Total		3,790	38	2,089	50	3,425	25	7,111	140	16,415	253

· Provisional.

TABLE VII.-Strikes in Ceylon since 1948

		Plantat					ions				Others							
		Nus	mber trike		Number of Workers involved	11	A	Tumber of Man-days lost	N	um Str	ikes		lumber of Workers involved	1	M	umber of an-days lost		
Year					23,100			49,9331		-	20 .		1,065			2,497		
1948		•••	33	• •	477,412			681,340			28 .		2,874		-	14,5761		
1949		• •	66	••				85,837					5,471			22,617		
1950		••	82	••	22,808	•••		521,040					6,726		1	17,484		
1951		••	67	••	306,091	••		9,414					6,168			46,990		
1952		••	36	••	5,355	• •		430,586					14,482		-	21,996		
1953		••	33	••	363,600	••		391,200			100		15,381			85,569		
1954		••	59	••	88,540	••		69,913					11,293			36,010		
1955		••	60	••	11,437	• •							31,852		1	52,966		
1956			99	••	56,908	•••		200,888	••				70,329			90,442		
1957		A102	177		297,061	••		618,050	•••				42,713			99,223		
1958			123	••	39,372	••	•	340,632	•••	-		•	42,933			63,119		
1959			177				•	352,135	• •				4,830			15,139		
1960			123			3	•	259,948	• •			• •	38,013		1	70,372		
1961			90	••	29,223	4	•	317,866	••			• •				301,882		
1962			138		42,569	•	•	193,792	•	•		• •	25,730	•••		179,678		
1963			174		62,511	•	•	359,905				••	29,819	••		274,623		
1964			201		68,009	•	•	611,060	•		103	••	21,409	••		89,952		
1965			175		70,929			482,259	•	•	55	••	10,085	••		34,351		
1966	1. A.		132		138,259			4,117,264	•	•	32	••	4,592	••				
1967			194		. 74,968			414,636		•	36	••	14,883	••		284,709		
1968			171		. 65,909			722,690		•	26		11,308	••		265,726		
1969			146		. 56,861			406,150			43	••	6,317	•••		58,015		
1970			~ · · ·		. 122,929			1,030,430			75	••	16,383	•••		253,381		
	-JanAug				01 010			191,502	•	4	8	••	352	• •	ŝ.	1,807		
					E 414			91,660			15		2,902			66,952		
1970-	-January	• •	18		10.005						13		6,419			102,124		
	February	••	21		10.070			00.000			3		1 010			3,871		
	March	••	19		0 550						3		104			4,154		
	April	•••	16		- 000						5					1,920		
	May	•••	16				• •	10.155			4		004			1,595		
	June		. 19	•	. 5,097		• •			• •	4		nor			2,109		
	July		19		. 4,430		• •			••	7		. 684		Ĵ.	20,482		
	Aug.		21	5.	. 6,853		•			•••	~					15,179		
	Sept.		. 26	3.	. 8,348					••						20,273		
	Oct.		. 2:	3.	. 6,095		•			**			= 11			13.823		
1. a.	Nov.		. 1) .	. 5,15	1	•		1.20	• •						899		
	Dec.		. 2	3.	. 8,36	1	•	. 183,83	6	• •	3	•	. 15	,	•••			
1071	Tanuary	,	. 2	1	. 8,09	1		. 90,28	7		2		. 98			560		
1971	—January Feb.		14 St		7,37			. 23,52			3		. 6:		•	238		
- 1941	reb. *March				. 11,40			. 55,56	5		1		. 134		•	134		
		•						. 13,78			2		. 58			875		
	*April				-0			. 2,53										
	*May	•			10			. 13			-							
	*June	• •			-			. 96			-			-		-		
	July										_			-				
	August	•		3.	. 69	•	•	. 4,70	-									

From January, 1952, strikes involving less than 5 workers or lasting 1 day are excluded from the statistics except in cases where the aggregate number of man-days lost exceed 50. Note.—The number of strikes shown against each month relate to the number of strikes

that ended during the month.

* Provisional.

TABLE	VIII.—Classification of Strikes in August, 1971
	by Industries or Trades

	stry or Trade		Numb Strij		Numbe Worke involv	era	Number of Man-days lost
Plantations-Tea			2		510		4,521
Rubber			1		187	**	187
Tea-cum-R			_		101	81.0	107
Coconut-eu	m-Rubber				CON CONCERNING	••	
				••		••	and the second
	Total	++	3		697		4,708
Paginagaing							
Engineering	••					***	1
Printing							_
Motor Transport			-				1 A A A A A
Tea Export					_		
Rubber Export					100 M	••	Section States
Coconut Manufact	uring					••	
Toddy, Arrack and	1 Vinegar				2	** :	and and and
Cigar Manufacturi	ng					••	
Tes & Rubber Ma	nufacturing	1.	No.		-	**	
Cinema			Philippine and			••	
Dock, Harbour an	d Port Transno		3 mail				AND AND
Building Trade	out and any o			6.0			
Local Government	Services	••					
Service Institution	COLVICOS	••					
Factories, Worksho	and from the						
State	pa, ao., run by	the					
Textile	**				-		
Reliet Schemes	••						
Whatesale and Dat							-
Wholesale and Ret	all Distribution						
Aerated Waters an	d los Manufact	uring			Alternation of the		
Beedi Manufacturi	ng					1	
Hote!							
Tile Manufacturing	1					••	Data In Selet
Coir Mattress and H	ristle Fibre Ext	Port					
Match Manufactur	ing					••	
Miscellaneous			-				and subsects
				••		**	-
	Total						
	Grand Total		3		697	-	4,708

TABLE IX.-Classification of the Strikes in August, 1971

In Causes

	Causes		N	umber Strike	of		Nus Workers			
1.	Diamigant as two of		Planta	tions	Others	1	Plantati	ons	Others	
	way, Failure to provide work	any	T				010			
2.	Ware increasing higher antes a	iece		•••	-		319	••	-	
3.	Other wage disputes (e.g., delay in paymers, advances, &c.)	ent,	-	1.4.1		•••	-	**	5	
4.	Ratoto malas masteine	dis.	-	•••	—	••	-	•••	-	
5.	Food matters, welfare	••	1		-		187			
6.	Right of association and meeting		1000				Contraction of the second			
7.	Factional disputes and domestic matters		07155					1.0		
8.	External matters (e.g., arrest by Police,	e		• •					-	
9.	Assaults by employer or agent or others						-			
10.	General demands	**	1	**						
11.	Sympathetic strikes	**	1				191			
	- Japan Colo Bullios	••							-	
	Total	81.0	3	1.5		-49	697	-		

APPENDIX I

Statement showing the Minimum Rates of Wages payable to Workers in different Trades for which Wages Boards have been established including the rates of Interim Devaluation Allowance payable in respect of those workers who are liable to contribute to the Employees Provident Fund

Month ; November, 1971 Interim Special Basic Allowance Devaluation Total Wage Class of Worker Allowance ** Rs. c. Rs. c. Rs. c. Rs. c. (1) Baking Trade Monthly Rates : +11 75 174 80 10 0 .. 68 05 .. 85 0 Class " A " Worker 18 75 151 25 .. 10 0 .. 70 0 .. 62 50 Class " B " Worker . . $^{+2}$ 15 113 35 10 0 .. 54 0 .. 47 20 Class "C" Worker

(2) Beedi Manufacturing Trade

Piece Rates :

"Nool" (thread) beedi rolling (inclusive of the preparation of wrappers for rolling, cutting, wrapping leaves, filling wrappers with "beedi tobacco", beedi rolling and tying of rolled beedies with thread), per 1,000 beedies—

Fixing ring labels round rolled beedles, per

. .

(a) beedies not more than 2 ins. long	5	0		
(b) beedies more than 2 ins. long but less than				
3 ins.	. 6	0		-
(c) beedies not less than 3 ins. long	7	0		
(c) Deedles not less than o mist tong				
Nool" (thread) beedi rolling (inclusive o	f			
filing wrappers with "beedi tobacco", beed	i			
rolling, and tying rolled beedies with thread	1			
rolling, and tying rolled booties with through	a			
but exclusive of the preparation of wrapper				
for rolling and cutting wrapping leaves), pe	103			
1,000 beedies-	8	34		
(a) beedies not more than 2 ins. long				-
(b) beedies more than 2 ins. long but less that	4	0		-
3 ins.		66	•••	
(c) beedies not less than 3 ins. long .				
the look of the				
utting wrapping leaves (inclusive of th				
preparation of wrappers for rolling), pe	n.			
1,000-				
() 1 Har and many then 9 ing long	. 1	67		-
(a) beedies not more than 2 ins. long				
(b) beedies more than 2 ins. long but less that	2	0		
3 ins.	2	1000		
(c) beedies not less than 3 ins. long		9.30		

I.D.A. Calculated in the following manner:—

 $\frac{Total monthly}{\frac{remuneration}{\text{Re. 4.0}} \times 40 \text{ cts.}}$

Up to a maximum of 40 cts. × 26 days or the number of days actually worked, which ever is greater.

ith the mories to

† These	additions	al sums	have been	added in	of Employees	Act	No. 40	of 1968.
section 4 (1) of the	Interim	Devaluation	Allowance	or runproyou	, 1100,	ling	1 4

0 50

** This was the special allowance applicable in December, 1967. This applies only to workers who are paid Interim Devaluation Allowance. For other workers please see special allowance notification at page.

1.000 beedies

Biscults and Confectionery Manufacturing Trade (Including Chocolate Manufacturing)					Monti	h : .	Nov	ember,	19	71		
		Conse	imu olida age			1	-	Inte Dev ati Allor	alu-		Tot	tal
Class "A " Workers (Skilled)		Ra	. 0.					Rs.			Rs	
(a) Biscuit Manufacturing:		ł	-		-			-			1	-
 (b) Confectionery Manufacturing: (For workers in mechanized factories) (For workers in non-mechanized factories) 		155			_			10	0	1	164	
Class " B " Workers (Semi-skilled) (a) Bisoult Manufacturing:		120	0					10	0	-	13() (
(b) Confectionery Manufacturing: (For workers in mechanized factories)		132	50	-			-	10	0	-	140	
(For workers in non-mechanized factories)		105		-	-			10	0		142	2 50 5 0
Class " C " Workers (Unskilled) (a) Biscuit Manufacturing:		-	-					-				
(b) Confectionery Manufacturing:												
(For workers in mechanized factories) For workers in non-mechanized factories)	 .,	110 90	0	•	=		••	10 10	0 0	1 1	120 100	
Class of Worker (4) Brick and Tile Manufacturing Trade												
Daily Rates :												
In the manufacture of tiles in a factory-		Basic Wage			ecial		1.	D. A.			T	otal
A-Male workers (18 and above) :		rr wyc		assour	unce-	511-						
Skilled Workers, Grade I		2 0		. 2	15			0 05	1		4	60
Skilled Workers, Grade II		80		. 2	15	.,	+($\begin{array}{c} 0 & 40 \\ 0 & 05 \\ 0 & 40 \end{array}$	í			40
Semi-skilled Workers		1 60		. 2	15		†({			20
Unskilled Workers	. 1	40		2	05			05	í		3	90
B-Female Workers (18 and above)	. 1	. 15		1	94		†0	05			3	54
C-Workers (under 18 years) :								-05				
Over 14 years but under 15	0	80		1	52		0	40	20.0		2 '	79
Over 15 years but under 16	0	90			57			40			2 8	
Over 16 years but under 17	1	0		1	62		0	40			3 (
Over 17 years but under 18	1	10	•••	1	72	•••	0	40	••		3 2	22
5) Building Trade												
Daily Rates :												
Unskilled : Male labourers not under 18 years of age		40					† 0	057				
Female labourers not under 18 years of age		40	••		27	•••	0	40			4]	12
		10	**	Z	27	••		40			3 8	12
Unskilled labourers (irrespective of sex) under 18 years of age		90	••	2	27			05 40]			3 6	52
Semi-skilled, Grade II	1	65		2	37		10	05)			4 4	
Semi-skilled, Grade I :					1		0	40 J				
Kanganies	I	80		2	37			05]			4 6	2
Skilled				2			10	40]			4 8	
† These additional sum							0	40)			- 0	4

Month: November, 1971

Class of Worker		Bai Wa		Å	Spec llow **	ial ance	De		rim Lation ance		Potal	-
	Re		e.	B		đ.	Rs	•	9.		Rs.	c.
(6) Cigar Manufacturing Trade												
Piece Rates:												
Cigar rolling (inclusive of cleaning up of fillers, the preparation of wrappers for rolling, the preparation of fillers for rolling including filling up with cutting the tying up of rolled cigars with thread and the bundling of cigars into tens)—	of 07 (8,					ſ		leu	D. A. lated ying	in	the iner :-	
(a) where the number of cigars pe pound is over 110, per 1,000 cigars .	er . 1	3	0						mon	ion		
(b) where the number of eigars p pound is 110 or under, per 1,00 cigars	90	8	0	**			U 4(tł	p te) et 10 1 etus	4.0 o a m s. × numb	axi 26 oer	40 cto mum days of da worke zreat	of or ys
(7) Cinema Trade						L					51040	
Monthly Rates												
ANon-OLERICAL								+1	70)			
Unskilled	1	36	50		58	90			.0]		107	10
Semi-skilled								+1	70)	4	22	
(a) Within the Municipal areas		43	0		61	50		10	0		116	
(b) Outside the Municipal areas		40	0		61	50	••		0]		113	20
Skilled, Grade II								4.1	502			
(a) Within the Municipal areas		55	0		63	32		10	$\begin{bmatrix} 70 \\ 0 \\ 70 \end{bmatrix}$		130	02
(b) Outside the Municipal areas		47	0		63	32		10	70 0		122	02
Skilled, Grade I												
(a) Within the Municipal areas		66	0		63	32		†1 10	$\begin{bmatrix} 70\\0 \end{bmatrix}$		141	02
(b) Outside the Municipal areas					63	32		$^{+1}_{10}$	$\begin{bmatrix} 70 \\ 0 \end{bmatrix}$		136	02
(b) Outside the manoper and												
BCLERICAL												
Grade III					-			10	•		110	50
(a) Within the Municipal areas(b) Outside the Municipal areas		45	0			50 50			0		118	1000
Grade II												
(a) Within the Municipal areas		55	0		59	50		10	0		124	50
(b) Outside the Municipal areas		50				50	••	10	0		119	5(
Grade I												12
Head Clerk		110	0		64	50		10	0		184	51
† These additional sums					1	No.	40 o	f 19	968.			

	- Com			AA	oni	in : 1	Nov	emb	er, 19	71		
Class of Worker		nso	imun lidat age		- 16°-		1	Deva	iterim iluati owan	on	Tot	al
		Re.	c.					Rø	. c.		Rs.	. o.
(8) Cinnamon Trade												
Daily Rates :												
Pruning, draining and terracing		3	50*	• • •		-			0 30		3	80
Weeding, removing illuk grass and clea boundaries :	ring											
(a) male workers		3	0*			_			0 30		3	80
(b) female workers		2	50*			-		. (0 30			80
Piece Rates :				NI.								
 Cinnamon peeling per pound of cinnar peeled Pruning per acre Draining a linear chain of drain 18"+ Annual weeding per acre (9) Coccoa, Cardamom and Pepper Growing a Manufacturing Trade 		0 15 4 40	95 0 0 0	•••••••••••••••••••••••••••••••••••••••		IIIII III		foi To rem I Up 30 the act	I.D leulat lowin tal minuner Rs. 2. to a ets. e num ually ichev	ed in g ma onthis ation $70maxi\times 26nber$	mun days of d work	cts. n of s or ays
Daily Rates :			sic		2	5. A.		I	.D.A	19-11 1943	То	tal
Male worker not under 16 years		1			1	36			18]		2	94
									02)		a	0.0
Female worker not under 15 years	••	0	90	••	1	0			30 J	••	2	22
Child worker	•••	0	65	••	0	93	••		$\binom{02}{30}$	•••	1	90
(10) Cocenut Growing Trade												
Daily Rates :	10											
In the raising and maintenance of a cocor plantation and in the manufacture copra—												
Kangany	• •	1	55		1	36			$\begin{bmatrix} 18\\30 \end{bmatrix}$		3	39
Male not under 16 years		1	40		1	36			$\frac{18}{30}$		3	24
Female not under 15 years		1 :	20		1	0			$\begin{pmatrix} 02\\ 30 \end{pmatrix}$		2	52
Child worker under 16 years or fema worker under 15 years	ale	0 1				93		† 0	$\begin{bmatrix} 02\\ 30 \end{bmatrix}$		2	20

Month : November, 1971

* These rates are the consolidated minimum wages. No special allowances have been prescribed.

 \dagger These additional sums have been added in accordance with the proviso to Section 4 (1) of the Interim Devaluation Act, No. 40 of 1968.

Class of Worker	Mi Cons	nimu olida			1	Int Deva	erim luati		Tot	al
10) Coconut Growing Trade-(contd.)		age					wan	cə	~	
Monthly Rates :	Rø.	0.				K8.	. c.		Ra.	c.
(a) any coconut plantation or any divi-										
sion thereof not less than 75 acres										
but less than 100 acres in extent.	125	0*				7	50		132	50
(b) any coconut plantation or any divi-										
sion thereof not less than 100 acres										
, but less than 150 acres in extent	150	0*	••			7	50		157	50
(c) any Coconut plantation or any divi-										
sion thereof not less than 150 acres	175	0*				7	50		100	-
but less than 200 acres in extent d) any coconut plantation or any divi-	110	0			•••		00	• •	182	04
sion thereof not less than 200 acres										
but less than 250 acres in extent	200	0*		-		7	50		207	5(
(e) any coconut plantation or any divi-										
sion thereof not less than 250 acres							5			
in extent	225	0*				7	50	* *	232	5
Piece Rates :										
(1) In the raising and maintenance of planta-							I.D	۸		
tions:	18	0			2	Calc			the	
Picking nuts, per 1,000 trees									inner	
(D) To the manufacture of some .							l mor	-		-
 (2) In the manufacture of copra: (a) husking nuts, per 1,000 nuts 	-	50		-	1		ineral	tion		
(b) splitting nuts, copra curing and					7	R	s. 2.7	70	× 30 ct	8.
sorting per 1,000 nuts		3 50							aum o	f 3
Borrand For Here						cts.			ys or	
					1		ked,		's acti	
11) Coconut Manufacturing Trade					1	grea	ter.			
					-					
Daily Rates :	D	ania		Ineria	,					
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4)	B W	asic age		Specia llowan **			D. A		T	oto
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products—) W	age		llowan **		10	08	1		
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4)) W	2010-001 (A		llowan		. †0	08]		
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany) W	age		llowan **		. †0 . †0 †0	08]	4	4
Daily Rates : In the manufacture of (1) desiccated ecco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years) W . 1 . 1	rage 80 40		llowan ** 2 21 2 21		. †0 . †0 . †0) 08) 40) 08) 40]	4	4
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years) W . 1 . 1 . 1	rage 80 40 15	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	08]	4	4
Daily Rates : In the manufacture of (1) desiceated coco- nuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years) W . 1 . 1 . 1	rage 80 40		llowan ** 2 21 2 21		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespectiveofsex, under 18 year Piece Rates :) W . 1 . 1 . 1 . 1 . 1	rage 80 40 15	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
Daily Rates : In the manufacture of (1) desiccated coconuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piecce Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts) W . 1 . 1 . 1 . 1 . 1 . 1 . 3	rage 80 40 15	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
Daily Rates : In the manufacture of (1) desiccated coconuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piecce Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts) W . 1 . 1 . 1 . 1 . 1 . 1 . 3 r	rage 80 40 15 15 19	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
Daily Rates : In the manufacture of (1) desiccated coconts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 3 . 3 . 2	 age 80 40 15 15 19 00 	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 year Piece Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (5) removing parings, per 1,000 nuts) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	rage 80 40 15 15 19	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
 Daily Rates : In the manufacture of (1) desiceated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 year Piece Rates : (a) In the manufacture of desiceated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	age 80 40 15 15 15 19 00 00	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0	0 08 0 40 0 08 0 40 0 40]	4	4
 Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts . (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts . (4) washing coconut meat and disintee grating, per 1,000 pounds) W . 1 . 1 . 1 . 1 . 1 . 3 . 3 . 2 . 2 . 2 . 1	age 80 40 15 15 15 19 00 20	A 	llowan ** 2 21 2 21 1 80		. †0 . †0 . †0 . 0) 08) 40) 08) 40) 40) 40]	4	4
 Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 year Piece Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (5) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds) W . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	age 80 40 15 15 15 19 00 20 60	A 	llowan ** 2 21 2 21 1 80) 08) 40) 08) 40) 40) 40) 40) 40]] 	4	4 4 4 C 3 1 5 2
Daily Rates : In the manufacture of (1) desiccated coconnuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds) W . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	age 80 40 15 15 15 19 00 20 60	A 	llowan ** 2 21 2 21 1 80		- 10 - 10 - 0 - 0) 08) 40) 08) 40) 40) 40) 40) 40]] 	4	
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 year Piece Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of) W . 1 . 1 . 1 . 1 . 1 . 1 3 3 2 2 1 1 1 	age 80 40 15 15 15 19 00 20 60	A 	llowan ** 2 21 2 21 1 80		- +(- +(- () 08) 40) 08) 40) 40) 40] 40 I.] Iculs]] 	4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
 Daily Rates : In the manufacture of (1) desiceated coconuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of 120 to 130 pounds) W . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	Yage 80 40 15 15 19 00 00 20 60 6	A 	llowan ** 2 21 2 21 1 80		- 16 - 10 - 10 - 10 - 10) 08') 40) 08) 40) 40) 40] 40 I.l leuls lowl	D.A. nited Ing II	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
 Daily Rates : In the manufacture of (1) desiceated coco- nuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) aifting and grading per 1,000 pound (7) packing and stencilling pre case of 120 to 130 pounds (b) In the manufacture of fibre and con (c) not con the constant in the manufacture of fibre and con (c) in the manufacture of fibre in the con (c) in the constant in the constant in the con (c) in the manufacture of fibre in the con (c) in the constant in the constant in the con (c) in the constant in the constant in the con (c) in the constant in the constant in the con (c) in the constant in the constant in the constant in the con (c) in the constant in the constant in the constant in the) W . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 1 . 1 . 1 . 2 1 . 1 1 1 	Yage 80 40 15 15 19 00 00 20 60 6	A 	llowan ** 2 21 2 21 1 80		- 16 - 10 - 10 - 10 - 10) 08') 40) 08) 40) 40) 40] 40 I.l leuls lowl)) 	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 Daily Rates : In the manufacture of (1) desiceated coconuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per oase oil 120 to 130 pounds (b) In the manufacture of fibre and coip products otherwise than as a cottage) W . 1 . 1 . 1 . 1 . 1 . 1 . 3 . 3 . 3 . 3 . 2 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	Yage 80 40 15 15 19 00 00 20 60 6	A 	llowan ** 2 21 2 21 1 80		Ca fol fol fol fol fol fol fol fol) 08') 40) 08) 40) 40) 40) 40) 40 I.1 leuls lowl dal 1 muus Rs.	D.A. in a strated in a strategy of the strate	4 4 5 5 5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 4 C 3 2 5 2 7 :
 Daily Rates : In the manufacture of (1) desiccated coco- nuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiccated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pound (7) packing and stencilling per case of 120 to 130 pounds (b) In the manufacture of fibre and coi products otherwise than as a cottage industry—) W . 1 . 1 . 1 . 1 . 1 . 3 . 3 . 2 . 2 . 1 . 1 . 1 . 1 1 	Yage 80 40 15 15 19 00 00 20 60 6	A 	llowan ** 2 21 2 21 1 80		Ca for for for for for for for for for for) 08) 40) 08) 40) 40) 40) 40) 40] 40 Illeuls lowl ttal t nume Rs. pto s	D.A. ng n nontited 4.0 3. ma	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 0 5 2 5 2 7 :
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated ecconnut (1) husking nuts, per 1,000 nuts (b) removing shells (hatchetting) per 1,000 nuts (c) removing parings, per 1,000 nuts (d) washing ecconut meat and disinte grating, per 1,000 pounds (e) sifting and grading per 1,000 pounds (f) packing and stencilling per case of 120 to 130 pounds (f) In the manufacture of fibre and coir products otherwise than as a cottage industry— (1) crushing husks per cwt. (wet weigh of bristle fibre)) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 1 1 	Yage 80 40 15 15 19 00 00 20 60 6	A 	llowan ** 2 21 2 21 1 80		Ca for the second secon) 08) 40) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. D.A. D.A. D.A. D.A. Mag n nontist statist 4.0 3. maa × 2	4 1 2 2 2 2 2 2 2 3 2 3 3 4 3 3 3 3 3 4 3 3 3 3	4 () 3 :: 5 :: 0 ci 7 ::
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated ecconnut (1) husking nuts, per 1,000 nuts (b) removing shells (hatchetting) per 1,000 nuts (c) removing parings, per 1,000 nuts (d) washing ecconut meat and disinte grating, per 1,000 pounds (e) sifting and grading per 1,000 pounds (f) drying, per 1,000 pounds (g) the manufacture of fibre and coi products otherwise than as a cottag industry— (h) crushing husks per cwt. (wet weigh of bristle fibre) (g) preaking and cleaning husks per cw) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 1 1 	Yage 80 40 15 15 19 00 00 20 60 60 61	A 	llowan ** 2 21 2 21 1 80		Ca for for for for for for for for for for) 08) 40) 08) 40) 40) 40) 40) 40] 40 I.] leuls lowl stal : mum Es. cts. e nu	D.A. D.A. 	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	a da
 Daily Rates : In the manufacture of (1) desiceated coconuts, (2) coconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of desiceated cocentric (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinteg grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pound (7) packing and stencilling per case of 120 to 130 pounds (b) In the manufacture of fibre and coin products otherwise than as a cottag industry— (1) crushing husks per owt. (wet weigh of bristle fibre) (2) breaking and cleaning husks per complexes of per complexes of period contexes (2) breaking and cleaning husks per complexes (2) breaking and cleaning husks per complex) W . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 1 . 1 . 2 . 2 . 1 . 1 . 3 . 2 . 2 . 1 . 1 . 3 . 3 . 2 . 1 . 1 . 3 . 3 . 2 . 1 . 1 . 3 . 2 . 3 . 1 . 1 . 3 . 2 . 2 . 1 . 1 . 1 . 3 . 2 . 2 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 1 . 1 . 1 . 1 2 1 . 1 2 1 0 	Yage 80 40 15 15 19 00 00 20 60 60 61	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	r: Do
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated ecconnut (1) husking nuts, per 1,000 nuts (b) removing parings, per 1,000 nuts (c) removing parings, per 1,000 nuts (c) removing parings, per 1,000 nuts (c) arguing nuts and disintegrating, per 1,000 pounds (c) sifting and grading per 1,000 pounds (d) sifting and stencilling per case of 120 to 130 pounds (e) In the manufacture of fibre and coir products otherwise than as a cottage industry— (1) crushing husks per cwt. (wet weigh of bristle fibre)) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 1 	rage 80 40 15 15 19 00 00 20 60 6 16 94 94	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	r: Do
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of desiceated ecconnt (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing ecconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of 120 to 130 pounds (8) In the manufacture of fibre and coir products otherwise than as a cottag industry— (1) crushing husks per cwt. (wet weigh of bristle fibre) (3) cleaning mattress fibre, drying an baling per ext.) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 1 	age 80 40 15 15 15 19 00 00 20 60 6 16 94	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	r: Do
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years (a) In the manufacture of desiceated coconut (1) husking nuts, per 1,000 nuts (b) In the manufacture of desiceated coconuts (c) removing shells (hatchetting) per 1,000 nuts (c) removing parings, per 1,000 nuts (d) washing coconut meat and disinte grating, per 1,000 pounds (e) sifting and grading per 1,000 pounds (f) drying, per 1,000 pounds (f) packing and stencilling per case of 120 to 130 pounds (g) bisite fibre) (g) breaking husks per owt. (wet weigh of bristle fibre) (g) breaking and cleaning husks per cw (wet weight of bristle fibre) (g) cleaning mattrees fibre, drying an baling per cwt. (g) cleaning bristle fibre and tying, per (g) constant constant) W . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 1 . 1 . 3 . 2 . 2 . 1 . 1 . 3 . 2 . 2 . 1 . 3 . 2 2 0	age 80 40 15 15 19 00 20 60 60 61 94 94 94	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	r: Do
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of desiceated cocentric (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disintegrating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of 120 to 130 pounds (b) In the manufacture of fibre and coproducts otherwise than as a cottage industry— (1) crushing husks per cwt. (wet weigh of bristle fibre) (2) breaking and cleaning husks per owt (wet weight of bristle fibre) (3) cleaning mattress fibre, drying an baling per cwt. (4) hacking bristle fibre and tying, per weight of bristle fibre and tying, per the set of the) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	rage 80 40 15 15 19 00 00 20 60 6 16 94 94	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	r: Do
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) coconut oil, (3) fibre and (4 coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of desiceated cocentric (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disintegrating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of 120 to 130 pounds (b) In the manufacture of fibre and comproducts otherwise than as a cottage industry— (1) crushing husks per owt. (wet weigh of bristle fibre) (2) breaking and cleaning husks per way (wet weight of bristle fibre) (3) cleaning mattrees fibre, drying an baling per owt. (4) hacking bristle fibre and tying, per (5) manufacture of mats and matting-) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	rage 80 40 15 15 19 00 00 20 60 60 60 60 60 94 94 94 91 50	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	a 4 a 4 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Piece Rates : (a) In the manufacture of desiceated coconut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of 120 to 130 pounds (8) In the manufacture of fibre and coir products otherwise than as a cottag industry— (1) crushing husks per cwt. (wet weigh of bristle fibre) (3) cleaning mattrees fibre, drying an baling per set. (4) hacking bristle fibre and tying, per (1) crushing bristle fibre and tying, per (1) hacking bristle fibre and ty) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 1 	rage 80 40 15 15 19 00 00 20 60 60 60 60 60 60 60 60 60 60 61 94 94 94 94 94 94 94 94	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	4 0 3 3 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of desiceated ecconnut (1) husking nuts, per 1,000 nuts (2) removing shells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing ecconnut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) affting and grading per 0,000 pound (7) packing and stencilling per case of 120 to 130 pounds (8) in the manufacture of fibre and coir products otherwise than as a cottag industry— (1) crushing husks per evet. (wet weight of bristle fibre) (3) cleaning mattrees fibre, drying an baling per owt. (4) hacking bristle fibre and tying, per (1) mats, per sq. ft. (6) manufacture of mats and matting-(1) mats, per sq. ft.) W . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 2 . 2 . 2 . 2 . 1 . 1 . 3 . 2 . 2 . 1 . 3 . 2 . 2 . 1 . 3 . 3 . 2 1 3 2 1 1 1 2 0 	rage 80 40 15 15 19 00 00 20 60 60 60 60 60 94 94 94 91 50	A 	llowan ** 2 21 2 21 1 80		Ca for to the second se) 08) 40) 40) 40) 40) 40) 40) 40) 40	D.A. $\frac{1}{4.0}$	4 tin the hance m -> 4 ximu r of f wor	r:- D ci m 78 da; ke
 Daily Rates : In the manufacture of (1) desiceated ecconnuts, (2) ecconut oil, (3) fibre and (4) coir products— Kangany Male not under 18 years Female not under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of sex, under 18 years Worker, irrespective of desiceated coconnut (1) husking nuts, per 1,000 nuts (2) removing ahells (hatchetting) per 1,000 nuts (3) removing parings, per 1,000 nuts (4) washing coconut meat and disinte grating, per 1,000 pounds (5) drying, per 1,000 pounds (6) sifting and grading per 1,000 pounds (7) packing and stencilling per case of 120 to 130 pounds (8) In the manufacture of fibre and coir products otherwise than as a cottag industry— (1) crushing husks per cwt. (wet weigh of bristle fibre) (3) cleaning mattress fibre, drying and baling per evt. (4) hacking bristle fibre and tying, per cwt.) W . 1 . 1 . 1 . 1 . 1 . 1 1 	age 80 40 15 15 19 00 00 20 60 60 60 60 60 60 60 60 60 60 60 60 60 60 61 94 95	A	llowan ** 2 21 2 21 1 80 1 73 		Ca fol fol fol fol fol fol fol fol fol fol) 08) 40) 40] 40	D.A. month a ma b	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	l 4 (() ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;

Month : November, 1971

prescribed. † These additional sums have been added in accordance with the proviso to Section 4 (1) of the Interim Devaluation allowance of Employees Act, No. 40 of 1968.

724

Olass of We	orker		Month : No Minimum consolidated Wage					-				-					
			con	soli Way	dat 18				evai Uor	erim luati vanc	on		otal				
12) Coir Mattress and Brist	le Fibre Exp	ort Trade	R	s. c	-				IC.	. c.		168	. c.				
Daily Rates																	
A. Male workers (not unde	er 18 years oj	fage)															
Grade II			4	33					0	40		4	73				
Intermediate Grade			4	59				1	0	40		4	99				
Grade I			4	95					0	40		ő	35				
Head baling press ope	rator		5	35				0 40				5	76				
B. Female workers (not un	nder 18 years	of age)	4 02		6 02 —				02				0	40		4	43
C. Workers (irrespective of	l aer under 1	success of	ane														
or monacia (mospeanio dj		gour o of	B	asic			A.		I.	D.A		To	sal				
Over 14 years but under	15 years			age 80		. 1			0	40		2	89				
Over 15 years but under	16 years		0	90						••	3 04						
Over 16 years but under	17 years		1	0		. 1	79	• •	0	40	• •	3	19				
Over 17 years but under	18 years	••	1	15		. 1	89 0 40				•••	. 3 44					
Piece Rates :																	
Hackling (that is dressing wholly by hand and typ hanks of standard hundredweight	ing Bristle Fi	bre into	10	80													
Hackling (that is dressin or wholly by hand and into hanks of standard	d tying Brist	le Fibre						I.D.A. Calculated in the following manned									
hundredweight Hackling (that is dressin		••	9	70						ıl m uner							
or wholly by hand with in preparation for dy	nout tying int	to hanks						1		Rs. to a	4.0		0 ct				
weight	••		5	80	•	•	-	1	40 c	te. ;	× 20	3 do	ya (
Hackling (that is dressin or wholly by hand an dyed Bristle Fibre of st per hundredweight	nd tying int	o hanks	11	90				18	actu	nun ally chev		Wo	rke				
•			4.4	20	• •		100	1									
Hackling (that is dressin or wholly by hand and ed Bristle Fibre of sta	tying into he	inks dy-															
per hundredweight			11	0		-		1									
18) Dock, Harbour and Pa	ort Transpor	t Trade *				1											
Monthly Rates :																	
Manual Work—							en e		+1	25	1	-					
Special Grade	••• •	ieu#	65	0	••	39	25	••	10	0)	1	15 8				
Skilled Grade	••		55	0		35	25		†1 10	25 0	}	1	01 8				
Semi-skilled Grade	••						25				-		88 [
Unskilled, Grade I	••						25						80 4				
Unskilled, Grade II			31	0		32	25		†1	25	1		74 5				

*A more detailed classification of various class of workers into groups will be found in the decisions of the Wages Board for this trade published in *Government Gazette Extraordinary* No. 10,542 of June 29, 1953.

† The additional Sums.....No. 40 of 1968

	Worker		1000	asic ags	A		ecial pance	Deva	terim Juation	To	tal
		R	8.	0.		Rø.	c.	Re.	0.	Rs.	ø.
(13) Dock, Harbour and P	ort Transport T	rade(con	td.)							
Women Workers-											
Female kanganies			35	0		. 32	25	$ \frac{1}{10}$	²⁵	78	50
Female labourers			30	0		. 32	2 25	·· 10	25 0	73	50
Non-manual Workers-									1		
Special Grade	a.a. 1171	1	75	0		47	0	†5	0]	137	0
Grade I		t	55	0		35	25	$\cdot \cdot \overset{\dagger}{} \overset{1}{}_{10}$	25	101	50
Piece Rates :									•)		
Lighters from 20 to 60 t											
Lightermen, per trip			8	0		-	-	1			
Assistant Tindals, per	trip		6	25			-		TD		
Tindals, per trip			6	50	••	•			I.D.A ulated owing n	in t	
Lighters over 60 but un	der 80 tons								il monti		
Lightermen, per trip			7	0		-	-		uneratio	on	
Assistant Tindals, per	trip		7	25				}	Rs. 4.0	× 4() cu
Tindals, per trip	••	***	7	50	**	•	T	Upt	to a materia tes. $\times 2$		
Lighters 80 tons and ov	er						A.	the	numbe		day
Lightermen, per trip			8	0		10	1		chever i		
Assistant Tindals, per	trip		8	50		-		1000			
Tindals, per trip			9	0	•••			1			
NoteThe above rates	shall be increas	ed by-						1.00	100		
(i) 50 cents for-											
(a) each trip inv of cargo f	olving tranship rom ship to shi										
(b) each trip when and subse to another	quently re-dir										
(c) each trip when into lighte subsequent		and other									
(ii) Rs. 1.00 for eac the lock Lake; and	s to the l										
(iii) Rs. 2.00 for eac lighter car	h trip en which ries dangerous c		194								
Guaranteed Time Rate (1	donthly) :			mun				1. D	. A.	Tot	al
Lighters under 80 to	no-	Con		idat 198	ed						
Lightermen		10	õ	0	6.4.	-	-	10	0	115	0
Assistant Tindals	-	10	8	75	+ 1	-	-	10	0	118	75
Tindals	0.00	11	2 1	50	**	-	-	10	0	122	50

† This additional sum has been added in accordance with the proviso to Section 4 (1) of the Interim Devaluation Act, No. 40 of 1968.

				¥	Mo	nth: No	oven	nber	, 19	971		-
Class of We	orker	ć	Jons	nim olide Wag Rs.	ited e	and a	D	Inte eval Allon Re.	01	Total Rs.		
(13) Dock, Harbour and P	ort Transport	frade(e										
Lighters of 80 tons and												
	termen							10	0		132	0
Assistant Tindals		1		0*				10	0		136	0
Tindals		1				_		10	0		140	0
When the lighter is av repair in the Boat R event of the employ employment in anoth period—	epair Yard an ver failing to	d in the provide										
Lightermen			55	0*				10	0		65	0
Assistant Tindals	E-1		55	0*				10	0		65	0
Tindals			60	0*	••	-		10	0	•••	70	0
(14) Eugineering Trade												
Daily Rates :												
Unskilled labourers			5	85*				0	40		6	25
Semi-skilled workers	1	Gran	6	35*		1		0	40		6	75
Skilled workers	1.		6	95*				0	40		7	35
Kanganies	231.		6	45*				0	40		6	85
Watchers			6	35^{*}		-		0	40	•••	6	75
Trade learners and app	orentices-											
First year			3	95*		-		0	40		4	38
Second year			4	45*				0	40		4	88
Third year			4	95*	••	-		0	40		5	38
Fourth year	***		5	45 *	• •	-	• • •	0	40		5	88
(15) Garment Manufactu	ring Trade							1				
Daily Rates 1			1000	lasic Tage		S. A.		I.	D.A	ι.	T	ota
Grade I (@)	e			0		3 67		t			8	4
Grade I (b)			3	10		3 67			35 40		7	5
Grade II			1	95		3 12		+(0.05	Í)	5	5 5
Grade III			1	65		3 02		+(0 05	5	5	5 1:
Grade IV			1	40		2 80		+1	0 08	51	4	1 6
Grade V		7	1	05		2 56	• • •		40		4	1 0
(16) Hoslery Manufactur	ing Trade											
Daily Rates :						· Santi						
Grade I			4	10*	• • •	-		. 0	40		4	1 5
Grade II			3	8 75*				. 0	40	1	4	1 1
Grade III			3	35*				. 0	40			37
Grade IV			. 2	2 80*		-	• •	. () 40		-	3 2

† These additional sums have been added in accordance with the proviso to Section 4 (1) of the Interim Devaluation of Employees Act, No. 40 of 1968.

* These rates are the consolidated minimum wages. No Special allowances have been prescribed.

Class of Worker			Basio Vago		Specia Allowar **		Det	nteri valuo llowa	stion	Tol	al
		R	s. c.		Rs. 0.			Ra. o		Rs.	c,
17) Ice and Aerated Water Manufacturi	ng Tra	de									
Daily Rates :	-				La contra						
Grade I		2	0		2 37			057		4	82
								40			
Grade II		1	65		2 37	•••	0	40 05		4	47
Grade III	••	1	40	••	2 27	•••		40		4	12
	Min	imu	m								
in vi - d vit-see Manda	Conso		ted							177.4	.7
18) Liquor and Vinegar Trade	W	age					1.0).A.		Toto	16
Monthly Rates :			0				10	•		125	(
Tope kangany		118 63	0	er:*		**		0		73	(
Toddy tavern watcher		63	0	• •		•••	10	0		73	(
Arrack tavern watches			i ner	••	-			0	••	60	(
Tope watcher		50 85	0	***			10 10	0	**	95	1
Collecting station manager			0	••		••		0	••	90	(
Selling toddy at tavern	••	80 75	0	••		••	10	0	••	85	1
Selling arrack at tavern			0	•••	-	•••	10	0	••	00	
Collecting toddy from trees in the section of the trade		80	0		-		10	0		90	
Collecting toddy from trees in the section of the trade-	arrack										
for 80 or less than 80 palms		60	0				10	0		70	(
for not less than 81 and not than 90 palms	more	65	0				10	0		75	
for not less than 91 and not than 100 palms	more	70	0		-		10	0		80	(
for not less than 101 and not than 110 palms	more	75	0		·		10	0		85	(
for not less than 111 and not than 120 palms		80	0				10	0		90	
for not less than 121 and not		OF					10			0-	
than 130 palms for not less than 131 and more		85	0			•••	10	0	••	95	
131 palms		90	0				10	0		100	1
Collecting toddy from trees in the	vinegar						10				-
section of the trade		52					10 10	0		62 185	
Distilling toddy at distillery		175	0			•••	10	U	••	100	
Daily Rates :											
Bottling, corking and labelling	arrack										
bottles	• •	3		-		•••	0	40	••		4
Unskilled laboursm	••	5	0	Gast	-		0	40	••	D	4
Price Rates :								I	.D.A		
									d in		
						1	1	2212103	1.000	nner	
Coupling of coconut palms for each	coupl-		70					Lo mor	nthl		
Changing ropes, for each coupling			70 35			1				× 40	cts
Cutting and removing ropes, fo	r each	1				1		Re. 4			
coupling		. 0	30	••						imur	
Laddering coconut palms, for eac not exceeding 110 palms			5 0				the	nur vally	nber	days of d wor grea	ay ke

Month : November, 1971

				Mon	th: No	vemoer	, 19/1		
Class of Worker		110/27	nic 290		pecial owance **				otal
	R	8.	0.	Rs	. c.	Rs.	c.	R	з. с
8) Liquor and Vinegar Trade-(contd.)									
Tapping coconut, kitul or palmyrah paln for supplying toddy to taverns, for ea- gallon of toddy delivered by worker-	ch								
Galle District		0	54		- '				
Western Province		1	15			1			
Chilaw District		1	10			and a			
Nuwara Eliya or Kandy District		1	20						
Matara, Jafina or Matale District		1	10						
Puttalam, Anuradhapura, Kuruneg or Hambantota Distric	ala	-1	15		-	1.2			
Badulla or Ratnapura, District		1	20		-).A.	
Batticalca or Mannar District		1	20				wing		
Kegalle District		0	80			1	al mo		
Trincomalee or Mullativu District		1	05		_		unerat		
Tapping coconut, kitul or palmyrah pal for supplying toddy to distilleries or the manufacture of vinegar, for es gallon of toddy delivered by worker	tor	0	41		-	Up 40 c	s. 4.0 to a material to a mate	26 d	um o ays o
Tapping spadices for supplying toddy distilleries or for the manufacture vinegar—	of					acti	ally cheve	W	orked
(a) for not exceeding 100 coccnut, k or palmyrah palms	itul	62	50		-	1			
(b) for every palm in excess of 100 so palms	aoh	0	62]	•	-				
Tapping spadices for supplying toddy taverns for 25-40 coconut, kitul or p myrah palms	pal-	60	0	1	-]			
9) Match Manufacturing Trade									
Daily Rates :									
Grade I—			-						
(a) Male Workers, 18 years and over			80 35	••	-	100.000	40		5 5
(b) Female Workers, 18 years and ov (c) Young persons, over 14 years,	but		00	•••			TO		.т.
under 18 years		1	25	**	1 52	() 40		3
Grade II-									2.
(a) Male Workers, 18 years and over		4	20		<u></u>	(40		4 (
(b) Female Workers, 18 years and ove	58	3	35) 40		3
(c) Young persons over 14 years	but	1	0		1 52	() 40		2
under 18 years	•••	1	U		1 02				
Grade III-									
(a) Male Workers, 18 years and over		3	90				40		4
(b) Female Workers, 18 years and ove	36		55	••		() 40		3
(c) Young persons, over 14 years under 16 years	pus	0	70		1 24	() 40		2
(d) Young persons, over 10 years	bus							and a	
under 18 years	••	0	90		1 52	() 40	• •	2
Grade IV-									
Watcher		1	70		2 0	*	0 05		4
							101		

[†] These additional Sums have been added in accordance with the proviso to section 4 (1) of the Interim Devaluation of Employees Act. No. 40 of 1968.

			M	Conth : No	vember, 1971	1
Class of Worker		Basic Wage		Special Allowance **	Interim Devaluation Allowance	Total
(20) Motor Transport Trade*—	-(contd.)	Rs. e	b.	Rs. c.	Re. c.	Rs. c.
Monthly Rates :						
Class A Workers					$\left(\begin{array}{cc} \dagger & 5 & 0 \\ 10 & 0 \end{array}\right)$	
Class B Workers	-				$\begin{bmatrix} \dagger 5 & 0 \\ 10 & 0 \end{bmatrix}$	173 42
Class C Workers				1	(10 0)	165 92
Class D Workers	•••				$\cdot \begin{pmatrix} \dagger & 5 & 0 \\ 10 & 0 \end{pmatrix}$	
Class E Workers	••				$\begin{pmatrix} \uparrow & 5 & 0 \\ 10 & 0 \end{pmatrix}$	
Class F Workers					$ \left[\begin{array}{rrrr} 1 & 5 & 0 \\ 10 & 0 \end{array}\right] $	
Class G Workers Cleaners	and Porters	60 ()		$ \begin{pmatrix} \dagger & 3 & 50 \\ 10 & 00 \end{pmatrix} $	
Class H Workers Cleaners	and Porters		0		$ \begin{pmatrix} \dagger & 3 & 50 \\ 10 & 00 \end{pmatrix} $	
Class I Workers					$ \begin{pmatrix} \dagger & 3 & 50 \\ 10 & 00 \end{pmatrix} $	
Class J Workers	•**	90 (0	63 82	$\begin{pmatrix} \dagger 3 50 \\ 10 00 \end{pmatrix}$	167 32
Class K Workers	C. S. Station	45 (0	53 17	$\left(\begin{array}{c} \dagger & 1 & 25 \\ 10 & 0 \end{array}\right)$	109 42
Daily Rates :						
Class A work	4 -	4 ()	2 92	†0 35 0 40	7 67
"В".	10 S 10 -	4 ()	2 92	$\begin{array}{c} 10 & 35 \\ 0 & 40 \end{array}$.	7 67
"C"	-	3 24	5	2 92		6 92
"D"		4 ()	2 92		7 67
"E".,		2 75	5	2 67	$ \begin{array}{c} $	6 17
"F "		2 75	5	2 92	$ \begin{array}{c} 10 & 35 \\ 0 & 40 \\ \end{array} $	6 42
"G "		2 50)	2 92		6 17
"H."		2 25	5	2 92		5 92
		1 50	•	2 0	$^{+0}_{0}$ 05 0 40	. 3 95
		Minim	um			
(21) Paddy Hulling Trade	0	onsolid Wag	lated		I.D.A.	Total
Daily Rate :						
Male Workers Female Workers		4 00 3 00		\exists ::	${}^{0}_{0} {}^{40}_{40} -$	$\begin{array}{r} 4 & 40 \\ 3 & 40 \end{array}$

the Montembor 1071

* N.B.-Monthly rates for permanent workers and daily rates for temporary workers.

† These additional sums have been added in accordance with the proviso to section 4 (1) of the Interim Devaluation Allowance of Employees Act, No. 40 of 1968.

Month: November, 1971

	Bai			Spec		1	nterim		Toto	.3
		iĝe	A	lllow **	ance		evaluation Wowance		- 0.0	Þ.
	Be	. ø.		Rs.	0.		Re. c.		Rs.	c.
in				S	.L.A	1.			To	tal
				1	42		(10 08)		4	90
V			-							
	2	50		1	42		0 40		4	40
7							(
		23		1	19		[t0 08]		4	99
••	4	30		*	*44		[0 40]		Ŧ	
							C40 000			
	2	25	-	1	42		0 40		4	15
1							(0 ±0)			
	1	75		1	49		[10 08]		2	65
Y	*	10	-		34	••	[0 40]			ve
1										
1.2							(+0.08)			
	2	75		1	42		0 40	••	- 4	6
}		FO			40				1	
-	z	50		1	42	4.4.	0 40)		4	41
1.5										¢-
	1	75		1	42				3	6
					-		(0.40	J		
							C10.00			
1	2	75		1	42	11			4	6
,	2	50	-	1	49		No. 1999.	/	-	
9	-			*					4	4
1		or			40			d 2	1	7
7	4	20	01.4		\$\$	10	0.40	j	4	1
1							C10.00			
	1	85		1	42				3	7
2							-			
1	1	75	-	1	42		2014 Sec. 2392.0		3	6
5							· · · · · · · · · · · · · · · · · · ·	-		
7	1	49	-	1	42_		A REAL PROPERTY AND A REAL	1	3	3
1							(0.40	1		
g—							C+0.00	~		
	2	25	-	1	62				4	3
							-			
	1	50		1	62				3	6
			. Alla					J		
8	T	40	80.9	1	24		0 40	••	2	8
	0	75		1	17	-	0 40		9	3
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wag 3 0 2 50 2 33 2 25 1 75 2 75 1 75 2 75 1 75 2 50 1 85 1 50	Wage 3 0 2 50 2 33 2 25 1 75 2 75 2 75 2 75 2 75 2 75 2 75 2 75 2 75 1 75 1 75 2 25 1 85 1 75 1 49 5 1 25 1 49 5 1 25 1 25 1 25 1 25 1 2 50 2 25 1 3 55 1 2 50 2 25 1 2 50 3 1 2 50 3	Wage 3 0 1 2 50 1 2 33 1 2 33 1 2 25 1 2 25 1 2 75 1 2 75 1 2 75 1 2 75 1 2 75 1 2 75 1 2 50 1 1 85 1 1 85 1 1 49 1 1 50 1 1 50 1 1 25 <	Wage 3 0 1 42 2 50 1 42 2 33 1 42 2 33 1 42 2 25 1 42 1 75 1 42 2 75 1 42 1 75 1 42 1 75 1 42 1 75 1 42 1 85 1 42 1 85 1 42 1 85 1 42 1 85 1 42 1 49 1 42 1 50 1 62	Wage 3 0 1 42 2 50 1 42 2 33 1 42 2 33 1 42 2 25 1 42 1 75 1 42 2 75 1 42 1 75 1 42 1 75 1 42 1 75 1 42 1 85 1 42 1 85 1 42 1 85 1 42 1 85 1 42	Wage 3 0 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 08 \\ 0 & 40 \end{pmatrix}$ 2 50 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 33 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 233 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 25 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 75 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 75 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 75 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 75 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 75 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \end{pmatrix}$ 2 25 1 42	Wage 3 0 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 08 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 2 25 1 42 \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ 2 25 1 42 \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ & 2 & 50 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ & 2 & 50 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ & 2 & 50 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 42 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 1 & 50 \\ & 1 & 62 \\ & \begin{pmatrix} 10 & 08 \\ 0 & 40 \\ 0 & 40 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 25 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 24 \\ & 0 & 40 \\ & 1 & 50 \\ & 1 & 50 \\ & 1 & 50 \\ & 1 & 50 \\ & 1 & 50 \\ & 1 & 50 \\$	Wage 3 0 1 42 $\begin{pmatrix} 10 & 08 \\ 0 & 40 \\ $

* Note.—The basic rates given above are applicable to all workers other than those employed in curing and dressing in the above group irrespective of sex or age. However the special allowance (and therefore the total itself) given above applies only to male workers not under 18 years of age. The total minimum wages applicable to female workers not under 18 years of age and workers (irrespective of sex) under 18 years of age will have to be worked out by adding the respective basic rate given above to the special allowance applicable to them. The special allowances are as follows:—

	R8	. 0.	 Ks.	c.
(b) worker, irrespective of sex, under 18 years of age	0	97	 0	40

† These ad litional sums have been added in accordance with the provise to Section 4 (1) of the Interim Devaluation Allowance of Employees Act, No. 40 of 1968.

Month : November, 1971

					-	12 036	H# + 1	100	ento	er, 18	112		
Olass of Work	ber		1222	zoic ageo			ecial wanc *	20.002	Deva	erim Ivatio wance		Tot	tal
			Bs.	٥.		Re.	0.		Rs.	o.	1	Rø.	c
(23) Printing Trade													
Monthly Rates :										04	100		
Class A Workers	·		121	18		114	42	•	$\begin{bmatrix} 20 \\ 10 \end{bmatrix}$	01	2	65	60
Class B Workers	••	••	109	9 99		91	42	•••	(10	50† 0)	23	91
Class C Workers Class D Workers : Unskill	ed workers not u	ade	ar	63			92	••	110	75† 0 10†		.83	
18 years of age Class E Workers : Unskills	 ed workers under			1 05			5 61		10			.36	
years of age Class F Workers : Watch		•••		04			12	•••	10 (5	0 0†	1	90 41	
									[10	0)		
Class A —1st year learn		**	39 32				52 62		10 10			96 82	
" B — " "		••	30	0	••	42	92	•••	10	0.		82	92
Class A-2nd year learner	. .		51	0		57	22	(†2 10	00 0].	. 1	.20	22
"B ""			43	0		54	92		{ 1 10	25† 0) 1	.09	17
" O 2nd year learner			38	0		49	04		10	0.		95	04
Class A-3rd year learner	**	•••	64	0		66	92	[5 10	0† 0	1	45	92
Class B-3rd year learner			57	0	••	62	32	3	3 (10	50†]	1	32	82
" C 3rd year learner		•••	44	0		55	42	•••	10	25 50 ·	. 1	10	67
Class A-4th year learner			80	0		81	22	[9 10	50†]	1	80	72
"B " "	••••	•••	73	0		73	04	[6 1 10	80†)	., 1	62	84
"C 4th year learner		•••	53	0	•••	64	61	[4 10	10† 0	1	31	71
Class A-5th year learner	-		98	0	•••	96	02	[14 (10	^{00†}]	2	18	02
1.1			Mi Ooni	nim		d							
(24) Rubber Export Trade				Vage					I.I).A.		To	tal
Daily Rates :													
A Male workers not under	18 years of age -												
(a) Grade II	••		4	2.2		-	-		0 4	200 T			90
(b) Intermediate Grade	••	• •	4 1			-		•••	04		•		20
(c) Grade I (d) Watchers			5	0	••	-			0 4				50 40
B.—Female workers not und (a) Grade II :	ler 18 years of ag	çe -	-										
Workers employed in work	other than sortin	ng	4 :	20		-	•		0 4	10 .		4	60
(b) Grade I : Workers employed in sort	ing		4	35		-			0 4	io		4	75
CWorkers (irrespective of		-											
Over 14 years but under 1			8	-		-			0 4	ю.		3	70
Over 15 years but under 1			8	50-7V		-	-		0 4			4	0
Over 16 years but under]	7 years		3 1		••	-	1		0 4	222		0.000	30
Over 17 years but under 1	* VARTE			20					04	10			60

t These additional sums have been added in accordance with the proviso to section 4 (1) of the Interim Devaluation Allowance of Employe a Act, No. 40 of 1968.

Class of Worksr			asie	- 1	Special		Int	orin			
Grade of WORDSP		Basic Special Wage Allowance			Interim Devaluation Allowance				Total		
		Re	. c.		Rs. c.		Re.	c.		Rs.	c
(25) Rubber Growing and Manufacturing	Trade	-									
Daily Rates :											
Male worker not under 16 years		1	40	-	1 36		(†0]	3	24
Female worker not under 15 years		1	30	•••	1 0		0	02 30		2	6:
Child worker		1	05		0 93			02 30		2	3(
(26) Tea Export Trade											
Daily Rates :		Con	inin soli Vage	dated	1					T	
A Male workers not under 18 years of ag	ze		r wyo				I.D	·.A.		10	otai
(a) Grade II		5	85				0	40		e	25
(b) Intermediate Grade			15				- St.	40			55
(o) Grade I			45		_			40			85
(d) Boxmakers and repairers		6	15		-			40			55
(s) Watchers		6	35	••				40			75
B.—Female workers not under 18 years of a	ge	5	55		-		0	40		5	95
C.— Workers (irrespective of sex) under 18 ye of age—	ars										
Over 14 years but under 15 years		4	65		-		0	40		5	05
Over 15 years but under 16 years			95				1.50	40			35
Over 16 years but under 17 years			25		-			40			65
Over 17 years but under 18 years	•••		55		Ŧ	5.	0				95
27) Tea Growing and Manufacturing Trade											
Daily Rates :		22262	asic age		S.A.		I.D			To	tal
Male worker not under 16 years	•••	1	35		** 1 36	•••	(0	18 30]	3	19
Female worker not under 15 years	••	1	15	•••	1 0			30	.,	2	47
Child worker		0	90		0 93	•••	÷0 (•••	2	15

GAZETTE FOR DETAILS OF CLASSIFICATION OF WORKERS.

The Special Allowances payable for the month of Nov., 1971, in respect of workers who are not liable to contribute to the Employees' Provident Fund are given in the pages 736-739

[†] These additional sums have been added in accordance with the proviso to section 4 (1) of the Interim Devaluation Allowance of Employees Act, No. 40 of 1968.

Month : November, 1971

Class of Worker

Minimum	Interim	Tota	ıl
Consolidated	Devaluatio	m	
	Allowance		
Rs. c.	Ks. c.	Rs.	e.

7 30

7 00

0 40

40

...

6 90

6 69

Head Jobbers-Speed frame spinning weaving

Jobbers-

finishing sizing combing carding

Line Jobbersweaving

Grade II (Skilled)

Beam gaiters, Jobbers-

warehouse printing dyeing bleaching doubling winding warping drawing-in mixing and blow room

Jobber Assistantscarding

Line Jobbers

spinning, speed frame Bmash hands weavers

Semi-skilled

Balers, (bundling and bailing) Banders, Bundlers, Calendermen, carpenters, chemicmen, cooling plant men, counters-thread, coverers-roller, creel boys, cutters-card, cutlookers/head cutlookers, (Warping) doffers, doublers, drawers-in, dressers-yarn, drying, range men, dyeingmen-cheese and beam, gaugersspindle, examiners-first piece cloth, fitters-Assistant, Grinders-card flat, hydro extractormen, jobbersdoffing, jigger-men, kanganies, kiermen, machine attendants, tubuler banding machinemen—

ageing combing eropping and shearing padding printing ribbon lap sliver lap soaping

Machine womenbed spread

Month : November, 1971

Class of Worker.

Class of Worker				
		Minimun Consolidated Wage	Interin Devalue Allowa	ation
(28) Textile Trade-(contd.)	in the		Rs. c.	Rs. c.
Mercerisermen, mixers— colour, size				1
Reacher, realers, repairers—				
combing needle			1.00	
flange				
heald and reed				
spindle				
shuttle tongue				
Samplers, sanforisermen, soreenmakers, screen setters-card, sewingmen, singeing, and de sizers-back, sleymakers, spinners-mule ring men, stitchers, stitchers-tape, tenters—	esignmen.			
card				
drawing				
inter-roving				
simplex Slubbing				
waste card				
Vatmen-				
hank bleaching				
cotton dyeing		and the second		
hank dyeing				
Warpers, weavers-				
handloom				
Winders— sutomatic prin grey,				
cheese cone,				
doubler, universal prin				
Wrapping boys (Spinning)		6 20 0	40	6 60
Unskilled			. 10	0.00
Back fillers, balers, (ware house) balemarkers	haling			
checkers, battery fillers, carriers— beam, bobbin, cotton, doff, lap, tallyboard				
Cleaners-				
Cleaners— loom, reed (Carpet Section) Cloth pilers, creel boys, cutters—				
Cleaners- loom, reed (Carpet Section)				
Cleaners— loom, reed (Carpet Section) Cloth pilers, creel boys, cutters— loop Fly gatherers, folders— crease, hand Helpers, labourers, machinemen—				
Cleaners— loom, reed (Carpet Section) Cloth pilers, creel boys, cutters— loop Fly gatherers, folders— crease, hand				
Cleaners— loom, reed (Carpet Section) Cloth pilers, creel boys, cutters— loop Fly gatherers, folders— crease, hand Helpers, labourers, machinemen— ginning, willow, blending, washing Number markers/workers, oilers, packers,				
Cleaners— loom, reed (Carpet Section) Cloth pilers, creel boys, cutters— loop Fly gatherers, folders— crease, hand Helpers, labourers, machinemen— ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters— front/back				
Cleaners- loom, reed (Carpet Section) Cloth pilers, ereel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers				
Cleaners— loom, reed (Carpet Section) Cloth pilers, ereel boys, cutters— loop Fly gatherers, folders— crease, hand Helpers, labourers, machinemen— ginning, willow, blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters— front/back Roller cover assistants, roving waste opene collectors and packers skewars— Skewer repairers Sley maker assistants				
Cleaners- loom, reed (Carpet Section) Cloth pilers, ereel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers				
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow, blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers-				
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchormen, sweepers, thread extra weighers/scalemen, winder-	rs, seed			
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yam conditioners-cum-distributors	rs, seed otermen	80 0	40	6 20
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchormen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarm conditioners-cum-distributors In the foregoing decisions "Weaver" shall refe Rayon and Synthetic Textile Manufacturing T workers who operate not less than fournon au	rs, seed etermen 5 r in the Frade to	80 0	40	6 20
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarm conditioners-cum-distributors In the foregoing decisions "Weaver" shall refe Rayon and Synthetic Textile Manufacturing T workers who operate not less than fournon au looms.	rs, seed etermen 5 r in the Frade to	80 0	40	6 20
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skower repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarn conditioners-cum-distributors In the foregoing decisions "Weaver" shall refe Rayon and Synthetic Toxtile Manufacturing T workers who operate not less than fournon au looms. 29 Tobaces Trade	rs, seed etermen 5 r in the Crade to ttomatic	80 0	40	6 20
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sloy maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarn conditioners.cum distributors In the foregoing decisions "Weaver" shall refe Rayon and Synthetic Toxtile Manufacturing T workers who operate not less than fournon au looms. 29) Tobacee Trade Daily Rates :	rs, seed etermen 5 r in the Crade to ttomatic	١.		
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarn conditioners-cum-distributors In the foregoing decisions "Woaver" shall refe Rayon and Synthetic Toxtile Manufacturing T workers who operate not less than fournon au looms. 29) Tobzees Trade Daily Rates : Minis	rs, seed otermen 5 r in the Frade to tomatic	I.D.A	1.	Total
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarn conditioners-cum-distributors In the foregoing decisions "Weaver" shall refe Rayon and Synthetic Toxtile Manufacturing T workers who operate not less than fournon au looms. 29) Totaceeo Trade Daily Rates : Mini (a) Male worker not under 16 years of age. 3 (b) Female worker not under 15 years of age 3	rs, seed otermen r in the Frade to itomatic mum kidated e 0 —	<i>I.D.A</i> 0 30	1. 	Total 3 60
Cleaners- loom, reed (Carpet Section) Cloth pilers, creel boys, cutters- loop Fly gatherers, folders- crease, hand Helpers, labourers, machinemen- ginning, willow. blending, washing Number markers/workers, oilers, packers, waste Pickers Plaiters- front/back Roller cover assistants, roving waste opene collectors and packers skewars- Skewer repairers Sley maker assistants assistants Stamping and bundlingmen stitchers- bag, belt Strippers, scutchermen, sweepers, thread extra weighers/scalemen, winder- pirn Winder (Carpet Section) Yarn conditioners-cum-distributors In the foregoing decisions "Weaver" shall refe Rayon and Synthetic Toxtile Manufacturing T workers who operate not less than fournon au looms. 29) Totacees Trade Daily Rates : Mini (c) Male worker not under 16 years of age. 3 3	rs, seed etermen 5 r in the Crade to ttomatic mum lidated e 0 — 0 —	<i>I.D.A</i> 0 30	1. 	Total

(Special Allowance for workers who are not liable to contribute to the Employees' Provident Fund and who are not entitled to the Interim Devaluation Allowance)

SPECIAL ALLOWANCES PAYABLE TO WORKERS IN THE TEA GROWING AND MANUFACTURING, THE RUBBER GROWING AND MANUFACTURING, THE COCOA, CARDAMOM AND PEPPER GROWING AND MANUFACTU-RING, THE COCONUT GROWING, THE COCONUT MANUFACTURING, THE PLUMBAGO, THE PRINTING, THE MOTOR TRANSPORT, THE MATCH MANUFACTURING, THE CINEMA, THE DOCK, HARBOUR AND PORT TRANSPORT, THE BUILDING, THE BAKING, THE BRICK AND TILE MANUFACTURING, THE COIR MATTRESS AND BRISTLE FIBRE EXPORT, THE ICE AND AERATED WATERS MANUFACTURING, AND GARMENTS MANUFACTURING TRADES.

IT is hereby notified, under section 20 (2) (b) of the Wages Boards Ordinance (Chapter 136) that the cost of living index number for the above trades for the month of October, 1971, being 144.4, the special allowance payable in respect of the month of November, or for a normal working day in the month of November, 1971, as the case may be, will be as follows :—

(1) The Tea Growing and Manufacturing, The Rubber Growing and Manufacturing, and The Cocoa, Cardamom and Pepper Growing and Manufacturing Trades.

	Class of Worker		Specia Ilowance a norm corking	a for al
	Cidas up in origin		Re.	0.
. 1)	Male Workers not under 16 years of age		1	84
-'	Female Workers not under 15 years of age	••	1	32
	Child Workers		1	25
(2				~
	Male worker not under 16 years of age (including Kangany)	••	1	84
	Female worker not under 15 years of age	••	1	32
	Male worker under 16 years or female worker under 15 years of age		1	25
(3) The Coconut Manufacturing Trade :			
10	Male worker not under 18 years of age (including Kangany)	••	2	69
	Female worker not under 18 years of age		2	12
	Worker (irrespective of ser) under 18 years of age		2	05

4) Plumbago Trade :

Special Allowance for a normal working day

	wor in i wi dre	rkers o kers en lasks c th curi ssing c ble plu	mpu onni ing c	oyed ected und arke	Workers employ- ed in tasks conn- ected with suring and dressing of marketable plumbago			
		Re.			Rs.	с.		
Male worker not under 18 years of age		1	90		 2	10		
Female worker not under 18 years of age		1	36		 1	56		
Workers (irrespective of sex) under 18 years of	aga	1	29		 1	49		

Class of Worker

	Spe	cial
A	llow	ance
for	the	month

					Re.	0.
		ner or apprentice			146	42
		ner or apprentice.	6. S.		113	92
		mer or apprentice			98	67
	other than lear	ner or apprentice			79	71
Class E worker				122.0	49	87
Class F worker		••		2. 6	83	42

Class of Worker

	lst Year				E. (72 (5)) 1777		4th Year	5th Year	
		Rs.	o.	Rs.	о,	Rs.	с.	Rs. c.	Rs. c.
Class A learner or apprentice		56	52	69	22	81	92	100 72	120 02
Class B learner or apprentice								89 84	
Class C learner or apprentice		50	92	58	34	66	67	78 71.	

(6) Motor Transport Trade :

			Allowance	
Ola.	ss of Worksr	í	For the month	For a normal working day in the month
			Re. c.	Rs. c.
Class A, B, D and F			83 42	3 67
Class C		 	80 92	Sector sector sector
Class E		 · · · ·	78 42	
Class G and H		 	77 32	3 67
Class I and J		 	77 32	
Class K	••	 	64 42	2 45

(7) Match Manufacturing Trade :

	Class of Worker		Special Allowance for a normal working day				
		-	For men Rs. c.	For women Rs. c.			
Δ.	Adults (18 years and over)-						
	Grade IV		2 45	-			
в.	Young Persons (irrespective of sex)-						
	Grade I and II-over 14 years but under 18 years		1 82				
	Grade III—16 years and over but under 18 years Over 14 years but under 16 years		1 82 1 39				

-		Prode :						
8) C	nema	Trade :					cial Allowan or the month	oe
		Cla	es of P	Vorker			Rs. c.	
	Α.	Non-Clerical-			1			
		Unskilled workers			1000	1.	70 60	
		Semi-skilled worke	PS				73 20	
		Skilled workers, Gi	rade I	and II		1	75 02	
		C C						
	в.	Clerical-						
	D.	CIGIICUI-						
		Grade III					64 00	
		Grade II		·			67 00	
		Grade I					72 00	
		Grade 1		1.1.1				
(9)	Dock.	Harbour and Port '	Transp	ort Trade :				
(~)							ecial Allowar or the mo nth	
						1		
		Ch	ass of	Worker			Rs. c.	
	Manu	al Work-						
							50 50	
		Special Grade Skilled Grade					46 50	
	1	Semi-skilled Grade	. Uns	killed Grade	as I and II,			
	2.	and women work	tere				43 50	
	Mon.	manual Work-						
							62 00	
		Special Grade		•••	•••		46 50	
		Grade I			A STATE OF			
	Berll	line Trade .						
(10)	Bull	ding Trade :				Sp	ecial Allowa	nce
						for c	a normal work	king
						1	day	
		Ci	lass of	Worker			Rs. c.	
							2 72	
		Unskilled labourer						
		Semi-skilled Grad	e II,	Semi-skilled		Skilled	2 82	
		workers			••	No. ** (5	2 02	
				1				
(11)	Bak	ing Trade :			1			
							ecial Allowa for the moni	
	'		I an of	Worker			Rs. c.	
			cass of	Pr Of Ker			89 80	
		Class A Worker		••	548		81 25	
		Class B Worker Class C Worker			***		59 35	
		CIRER O WORKER		••	a stand of the			
		Brick and Tile Ma	nutoat	neing Trada				
(12)	The	Brick and The ma	nuise.	uning make .		8.	pecial Allow	mee
		0	Inna at	Worker		for	a normal wor	rking
151		U	use of	W OTION			day	
1999							Rs. c.	
	A	Male worker (not	under	18 years of a	uge)-			
	Α.	Skilled workers,	Canada	I and II	nd Semi-skilled	worker	2 60	
		Skilled workers, Unskilled worker	Grade	1 810 11, 8	and Dent-ormon	WOLLOI	2 50	
	-				of a ce)		2 39	
	В.	Female worker (n				•• .		
	C.	Worker (irrespect)	ve of a	sex under 18	years of age)-			

- C. Worker (irrespective of sex under 18 years of age)-
 - 1 82 Over 14 years but under 15 years . . 1 87 Over 15 years but under 16 years . . 1 92 Over 16 years but under 17 years . . 2 02 Over 17 years but under 18 years

(13) The Coir Mattress and Bristle Fibre Export Trade :

	Class of Worker		Special Allowance for a normal working day
	and the second		Ro. c.
	C. Worker (irrespective of sex) under 18 year	urs of age-	
	Over 14 years but under 15 years Over 15 years but under 16 years		1 99
	Over 16 years but under 17 years Over 17 years but under 18 years		2 09
	Over 17 years but under 18 years	••	2 19
(14)	The Ice and Aerated Waters Manufacturing Tr	ade :	
	Olass of Worker		Special Allowance for a normal working day
			Rs. c.
	Grade I and Grade II workers		2 82
	Grade III workers	••	2 72
(15)	The Garments Manufacturing Trade :		
	Class of Worker		Special Allowance for a normal working day Rs. c.
	Grade I (a) and (b) Worker		4 42
	Grade II Worker Grade III Worker	•••	3 57
	Grade III Worker	** *	3 47

W. L. P. DE MEL Commissioner of Labour.

3 25

2 86

Department of Labour, Labour Secretariat, Narahenpita, Colombo 5, October 30, 1971.

(Learners and Apprentices)

Grade IV

Grade V

Worker

Worker

DEARNESS ALLOWANCE PAYABLE TO LABOURERS COVERED BY THE PROVISIONS OF THE MINIMUM WAGES (INDIAN LABOUR) ORDINANCE (CAP. 135), BUT TO WHOM WAGES BOARDS DECISIONS DO NOT APPLY

IT is hereby notified for general information that the Dearness Allowance payable for each working day in the month of October, 1971, to a labourer covered by the provisions of the Minimum Wages (Indian Labour) Ordinance, but to whom minimum wages under the Wages Boards Ordinance are not payable, is as follows :---

		Up-	Ooun	try	Mid-C		ntry	
		Re	. 6.		Re	. c.	Rs	. 0.
A male labourer		 1	27		1	22.,	1	18
A female labourer		 1	02		0	98	0	94
A child labourer	••	 1	02	44	0	98	0	94

The classification of an estate as Up, Mid or Low shall be as in Notification No. 281 of December 21, 1940, published in *Government Gazette* of December 23, 1940.

Department of Labour, Labour Secretariat, Narabenpita, Colombo 5, September 30, 1971. W, L. P. DE MEL Commissioner of Labour.

APPENDIX II

*Ready Reckoner showing the Minimum Wages payable for the Number of days worked during November. 1971, to workers in the Baking Trade who are liable to contribute to the Employees' Provident Fund

No. of Days	Class A	Class B	Class C	No. of Days
Normal working		Rs. c.	Rs. c.	Normal workin Days
Days	Re. c.	2 91	2 18	1
4	3 36	5 82	4 36	1
1	6 72	11 63	8 72	2
2	18 45	17 45	13 08	3
3	20 17	23 27	17 44	4
4	26 89	29 09	21 80	5
5	33 62	34 90	26 16	a nut a ca
6	40 34	40 72	30 52	1 1
ĩ	47 06		34 88	8
8	53 78	46 54 52 36	39 24	g
9	60 51		43 60	10
10	67 23	58 17 63 99	43 00	11
11	73 95		52 32	13
12	80 68	69 81	56 68	13
13	87 40	75 63	61 03	14
14	94 12	81 44		15
15	100 85	87 26	65 39	16
16	107 57	93.08	69 75	17
17	114 29	98 89	74 11	18
18	121 02	104 71	78 47	19
19	127 74	110 53	82 83	20
20	134 46	116 35	87 19	21
21	141 18	122 16	91 55	22
22	147 91	127 98	95 91	23
23	154 63	133 80	100 27	24
24	161 35	139 62	104 63	
25	168 08	145 43	108 99	25
26	174 80	151 25	113 35	~
	Ex	tra payment for work of	lone on Sundays	
1	6 99	6 05	4 53	1
2	13 98	12 10	9 06	2
3	20 97	18 15	13 59	3
6	27 96	24 20	18 12	4

• The amounts shown as payable for different number of days in this ready reckoner have been arrived at taking the difference between the number of days to be worked in the month to earn minimum wages for the month as unauthorized absence.

2. The amounts payable for different number of days worked by workers who have not been in employment for a full month should be arrived in accordance with para. 3 of Part II of the Wages Boards decisions.

8. The amounts shown as payable for different number of days up to 26 days are wages payable for working that number of normal working days other than Weekly holidays. If the number of days worked includes Weekly holidays, the amounts payable have to be computed by reckoning separately the wages payable for the number of normal working days worked and the extra remuneration due for work on the number of Weekly holidays.

APPENDIX III

Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Building Trade who are liable to contribute to the Employees' Provident Fund

		Unskilled		Ser	ni-skilled		
No. of Days	Male	Female	Young Persons	Grade 11	Grade 1	Skilled	No. of Days
Normal working áays	Re. c.	Rs. c.	Rs. c.	Re. c.	Rs. c.	Ro. e.	Norma working Days
ş	2 06	1 91	1 81	2 234	2 31	2 41	1
1	4 12	3 82	8 62	4 47	4 62	4.82	4
\$	8 24	7 64	7 24	8 94	9 24	9 64	2
3	12 36	11 46	10 86	13 41	18 86	14 46	3
4	16 48	15 28	14 48	17 88	18 48	19 23	4
5	20 60	19 10	18 10	22 35	23 10	24 10	5
6	24 72	22 92	21 72	26 82	27 72	28 92	6
7	28 84	26 74	25 34	31 29	82 34	83 74	1 7
8	32 96	30 56	28 96	35 76	36 98	38 56	8
9	37 08	34 38	32 58	40 23	41 58	43 38	9
10	41 20	38.20	\$6 20 ·	44 70	46 20	48 20	10
11	45 32	42 02	39 82	49 17	50 82	13 02	11
12	49 44	45 84	43 44	53 64	55 44	57 84	13
13	53 56	49 66	47 06	58 11	60 06	62 66	13
14	57 68	53 48	50 68	62 58	64 68	67 48	14
15	61 80	57 30	54 30	67 05	69 30	72 30	15
16	65 92	61 12	57 92	71 52	78 92	77 12	16
17	70 04	64 94	61 54	75 99	78 54	81 94	17
18	74 16	68 76	65 16	80 46	83 16	86 76	18
19	78 28	72 58	68 78	84 93	87 78	91 58	19
20	82 40	76 40	72 40	89 40	62 40	96 40	20
21	86 52	80 22	76 02	93 57	97 02	101 22	21
22	90 64	84 04	79 64	98 34	101 64	106 04	22
23	94 76	87 86	83 26	102 81	106 26	110 86	23
24	98 88	91 68	86 88	102 01	110 88		24
25	103 00	95 50	90 50	111 75	115 50	115 68	25
26	107 12	99 32	04 12	116 22	110 10	120 50 125 32	26
Sunday work					120 12	100 00	Sunday work
1	6 18	5 73	5 43	6 71	6 93	7 23	1
2	12 36	11 46	10 86	13 42	13 86	1 4 46	2
3	18 54	17 19	16 29	20 13			3
4	24 72	22 92	21 72		20 79	21 69	4
		40 90	21 /2	26 84	27 72	28 92	

" Unskilled Male " means a male unskilled labourer not under 18 years of age.

" Unskilled Female " means a female unskilled labourer not under 18 years of age.

"Unskilled Young Person" means a labourer (irrespective of sex) under 18 years of age.

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sunday as well the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and the Sundays.

APPENDIX IV

*Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Cinema Trade who are liable to contribute to the Employees' Provident Fund

		A-Non-	Clerical		11. 11	B—Clerical		
Vo. of Days	Unskilled	Semi- Skilled	Skilled Grade II	Skilled Grade I	Grade III	Grade II	Grade I	No. Day
	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. 6.	
4	2 06	2 23 1	2 50	2 71	2 24	2 391	3 55	1
1	4 12	4 47	5 00	5 42	4 48	4 79	7 10	1
2	8 24	8 94	10 00	10 85	8 96	9 58	14 19	2
3	12 36	13 41	15 00	16 27	18 44	14 37	21 29	3
4	16 48	17 88	20 00	21 70	17 92	19 15	28 38	4
5	20 60	22 35	25 00	27 12	22 40	23 94	35 48	5
6	24 72	26 82	30 00	82 54	26 88	28 73	42 58	6
7	28 83	31 28	35 01	37 97	81 37	33 52	49 67	7
8	32 95	35 75	40 01	43 39	35 85	38 31	56 77	8
9	37 07	40 22	45 01	48 81	40 33	43 10	63 87	
10	41 19	44 69	50 01	54 24	44 81	47 88	70 96	10
81 .	45 31	49 16	55 01	59 66	49 29	52 67	78 06	11
12	49 43	53 63	60 01	65 09	53 77	57 46	85 15	12
13	53 55	58 10	65 01	70 51	58 25	62 25	92 25	13
14	57 67	62 57	70 01	75 93	62 73	67 04	99 35	14
15	61 79	67 04	75 01	81 36	67 21	71 83	106 44	15
16	65 91	71 51	80 01	86 78	71 69	76 62	113 54	16
17	70 03	75 98	85 01	92 21	76 17	81 40	120 63	17
18	74 15	80 45	0 01	97 63	80 65	86 19	127 73	18
19	78 27	84 92	95 01	103 05	85 13	90 98	134 83	19
20	82 38	89 38	100 02	108 48	89 62	95 77	141 92	20
21	86 50	93 85	105 02	113 90	94 10	100 56	149 02	21
22	90 62	98 32	110 02	119 32	98 58	105 35	* 156 12	22
23	94 74	102 79	115 02	124 75	103 06	110 13	163 21	23
24	98 86	107 26	120 02	130 17	107 54	114 92	170 31	24
25	102 98	111 73	125 02	135 60	112 02	119 71	177 40	25
26	107 10	116 20	130 02	141 02	116 50	124 50	184 50	26
27	113 53	123 17	137 82	149 48	123 49	181 97	195 57	27
28	119 96	130 14	145 62	157 94	130 48	139 44	206 64	28
29	126 39	137 11	153 42	166 40	137 47	146 91	217 71	29
80	132 82	144 08	161 22	174 86	144 46	154 38	228 78	30
	-	in es	1		1	19 Cal		

*The amounts shown as payable for different number of days in this ready reckouer have been arrived at taking the difference between the number of days shown and the minimum number of days to be worked in the month to earn the minimum wages for the month as unauthorized absence.

2. The amounts payable for different number of days worked by workers who have not been in employment for a full month should be arrived in accordinace with para. 4 of Part II of the Wages Boards decisions.

APPENDIX IV-(contd.)

*Ready Reckoner showing the Minimum Wages payable for the Number of days worked during November, 1971, to workers in the Cinema Trade who are liable to contribute to the Employees' Provident Fund

		A-Non-	Clerical		-	B—Clerical		
No. of Days	Unskilled	Semi Skilled	Skilled Grade II	Skilled Grade I	Grade III	Grade II	Grade I	No. o Days
	Rs. c.	Rs. c.	Rs. c.	Rs. s.	Rs. c.	Rs. c.	Ro. c.	
ł	2 06	2 17 1	2 841	$2 61\frac{1}{2}$	2 141	2 30	3 55	4
1	4 12	4 35	4 69	5 23	4 29	4 60	7 10	1
2	8 24	8 71	9 39	10 46	8 58	9 19	14 19	*
3	12 86	13 06	14 08	15 69	12 87	13 79	21 29	3
4	16 48	17 42	18 77	20 93	17 15	18 38	28 38	4
5	20 60	21 77	23 47	26 16	21 44	22 98	35 48	5
6	24 72	26 12	28 16	31 39	25 73	27 58	42 58	6
7	28 83	30 48	32 85	36 62	30 02	32 17	49 67	7
8	82 95	34 83	37 54	41 85	34 31	36 77	56 77	3
9	37 07	39 18	42 24	47 08	38 60	41 37	63 87	9
10	4,1 19	43 54	46 93	52 32	42 8	45 96	70 96	10
11	45 31	47 89	51 62	57 55	47 17	50 56	78 06	11
12	49 43	52 25	56 32	62 78	51 46	55 15	85 15	12
13	53 55	56 60	61 01	68 01	55 75	59 75	92 25	13
14	57 67	60 95	65 70	73 24	60 04	64 35	99 35	14
15	61 79	65 31	70 40	78 47	64 33	68 94	106 44	15
16	65 91	69 66	75 09	83 70	68 62	73 54	113 54	16
17	70 03	74 02	79 78	88 94	72 90	78 13	120 63	17
18	74 15	78 37	84 48	94 17	77 19	82.73	127 73	19
19	78 27	82 72	89 17	99 40	81 48	87 33	134 83	19
20	82 38	87 08	93 86	104 63	85 77	91 92	141 92	20
21	86 50	91 43	98 55	169 86	90 06	96 52	149 02	21
22	90 62	95 78	103 25	115 09	94 35	101 12	156 12	23
23	94 74	100 14	107 94	120 33	98 63	105 71	163 21	23
24	98 86	104 49	112 63	125 56	102 92	110 31	170 31	24
25	102-98	108 85	117 33	130 79	107 21	114 90	177 40	23
26	107 10	113 20	122 02	136 02	111 50	119 50	184 50	26
27	113 53	119 99	129 34	144 18	118 19	126 67	195 57	28
28	119 96	126 78	136 66	152 34	124 88	133 84	206 64	28
29	126 39	133 57	143 98	160 50	131 57	141 01	217 71	29
30	132 82	140 36	151 30	168 66	138 26	148 14	228 78	30

• The amounts shown as payable for different number of days in this ready reckoner have been arrived at taking the difference between the number of days shown and the minimum number of days to be worked in the month to earn the minimum wages for the month as unauthorized absence.

2. The amounts payable for different number of days worked by workers who have not been in employments for a full month should be arrived in accordance with para. 4 of Part 11 of the Wages Boards decisions.

APPENDIX V

Ready Reckoner showing the Basic Wages, Special Allowances and the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Cocoa, Cardamom and Pepper Growing and Manufacturing Trade who are liable to contribute to the Employees' Provident Fund

		Men			Women		Chil	d Workers	•	
No. of Days	Basic Wage	Special Allow- ances†	Mini- mum Wage	Basic Wage	Special Allow- ancest	Mini- mum Wage	Basic Wage	Special Allow- ancest	Mini- mum Waje	No. of Days
Normal porking days	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Normal working days
+	0 55	0 92	1 47	0 45	0 66	1 11	0 321	0 621	0 95	ł
.	1 10	1 84	2 94	0 90	1 82	2 22	0 65	1 25	1 90	1
2	2 20	3 68	5 88	1 80	2 64	4 44	1 30	2 50	8 80	2
3	8 30	5 52	8 82	2 70	3 96	6 66	1 95	8 75	5 70	3
	4 40	7 36	11 76	3 60	5 28	8 88	2 60	5 00	7 60	4
5	5 50	9 20	14 70	4 50	6 60	11 10	3 25	6 25	9 50	5
6	6 60	11 04	17 64	5 40	7 92	18 32	3 90	7 50	11 40	6
1	7 70	12 88	20 58	6 30	9 24	15 51	4 55	8 75	13 30	7
	8 80	14 72	23 52	7 20	10 56	17 76	5 20	10 00	15 20	8
9	9 90	16 56	26 46	8 10	11 88	19 93	5 85	11 25	17 10	9
10	11 00	18 40	29 40	9 00	13 20	22 20	6 50	12 50	19 00	10
11	12 10	20 24	32 34	9 90	14 52	24 42	7 15	13 75	20 90	11
12	13 20	22 08	35 28	10 80	15 84	26 61	7 80	15 00	22 80	12
13	14 80	23 92	38 22	11 70	17 16	28 86	8 45	16 25	24 70	13
14	15 40	25 76	41 16	12 60	18 48	31 08	9 10	17 50	26 60	14
15	16 50	27 60	44 10	13 50	19 80	\$3 30	9 75	18 75	28 50	15
16	17 60	29 44	47 04	14 40	21 12	35 52	10 40	20 00	30 40	16
17	18 70	31 28	49 98	15 30	22 44	87 74	11 05	21 25	\$2 30	12
18	19 80	33 12	52 92	16 20	23 76	29 96	11 70	22 50	84 20	18
19	20 90	34 96	55 86	17 10	25 08	42 18	12 35	23 75	86 10	19
20.	22 00	36 80	58 80	18 00	26 40	44 40	13 00	25 00	88 00	28
81	23 10	38 64	61 74	18 90	27 72	46 62	13 65	26 25	\$9 90	21
22	24 20	40 48	64 68	19 80	29 04	48 84	14 30	27 50	41 80	22
23	25 30	42 32	67 62	20 70	30 36	51 06	14 95	28 75	48 70	23
21	26 40	44 16	70 56	21 60	31 68	53 28	15 60	30 00	45 60	24
. 25	27 50	46 00	73 50	22 50	33 00	55 50	16 25	31 25	47 50	25
26	28 60	47 84	76 44	.23 40	34 32	57 72	16 90	32 50	49 40	26
1										
Sunday work										Sunda work
1	1 65	2 76	3 4 41	1 35	1 98	3 33	0 98	1 88	2 85	1
2	3 30	5 51	8 82	2 70	3 96	6 60	1 96	3 76	5 70	2
3	4 95	8 28	3 13 23	4 05	5 94	9 90	2 94	5 64	8 53	3
4	6 60	11 04	17 64	5 40	7 92	13 3	3 92	7 52	11 40	4

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays. *Note 2.—"A child worker" means a male worker under 16 years of age or a female worker under 15 year of age.

+Includes Interim Devaluation Allowance.

744

APPENDIX VI

Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Coconut Growing and Manufacturing Trades who are liable to contribute to the Employees' Provident Fund

	The	Coconut G	rowing Tra	ıdo	The Co	conut Man	ufacturing	Trade	
No. of days	Kan- gany			Fe- male Workers		Mals	Fe- male	Young Per- son	No. of days
Normal working days	Rs. c.	Rs. e.	Rs. c.	Rs. c.	Rs. o.	Rs. c.	Rs. c.	Rs. c.	Normal working days
1	1 691	1 62	1 26	1 10	2 241	2 04	1 671	1 64	1
1	3 39	3 24	2 52	2 20	4 49	4 09	8 35	3 28	1
2	6 78	6 48	5 04	4 40	8 98	8 18	6 70	6 56	2
3	10 17	9 72	7 56	6 60	18 47	12 27	10 05	9 84	3
4	13 56	12 96	10 08	8 80	17 96	16 36	13 40	13 12	4
5	16 95	16 20	12 60	11 00	22 45	20 45	16 75	16 40	5
6	20 34	19 44	15 12	13 20	26 94	24 54	20 10	19 68	6
T	23 73	22 68	17 64	15 40	31 43	28 63	23 45	22 96	7
6	27 12	25 92	20 16	17 60	35 92	32 72	26 80	26 24	8
9	30 51	29 16	22 68	19 80	40 41	36 81	30 15	29 52	9
10	33 90	32 40	25 20	22 00	44 90	40 90	33 50	32 80	10
	37 29	35 64	27 72	24 20	49 39	44 99	36 85	36 08	11
12	40 68	38 88	30 24	26 40	53 88	49 08	40 20	39 36	12
13	44 07	42 12	32 76	28 60	58 37	53 17	43 55	42 64	13
14	47 46	45 36	85 28	30 80	62 86	57 26	46 90	45 92	14
15	50 85	48 60	37 80	33 00	67 35	61 35	50 25	49 20	15
16	54 24	51 84	40 32	\$5 20	71 84	65 44	58 60	52 48	16
17	57 63	55 08	42 84	37 40	76 33	69 53	56 95	55 76	17
18	61 02	58 32	45 36	39 60	80 82	73 62	60 80	59 04	18
19	64 41	61 56	47 88	41 80	85 31 -	77 71	68 65	62 32	19
20	67 80	64 80	50 40	44 00	89 80	81 80	67 00	65 60	20
21	71 19	68 04	52 92	46 20	94 29	85 89	70 35	68 88	21
22	74 58	71 28	55 44	148 40	98 78	89 98	78 70	72 16	22
23	77 97	74 52	57 96	50 60	103 27	94 07	77 05	75 44	23
24	81 36	77 76	60 48	52 80	107 76	98 16	80 40	78 72	24
25	84 75	81 00	63 00	55 00	112 25	102 25	83 75	82 00	25
26	88 14	84 24	65 52	57 20	116 74	106 34	87 10	85 28	26
Sunday work	e. 9	14 (S	1				1. 1		Sunday work
1	5 09	4 86	8 78	8 30	6 74	6 14	5 02	4 92	1
2	10 18	9 72	7 56	6 60	13 48	12 28	10 04	9 84	2
3	15 27	14 58	11 34	9 90	20 22	18 42	15 06	14 76	3
4	20 36	19 44	15 12	13 20	26 96	24 58	20 08	19 68	4

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays.

Note 2.—" Male "refers to male workers not under 18 years of age. "Female" to female workers not under 18 years of age and "Young Persons" to workers under 18 years of age in the Coconut Manufacturing Trade. In the Coconut Growing Trade, "Male", "Female" and "Child Worker" refers to male workers not nador 16 years of age; Temale workers not under 15 years of age and young persons to male workers under 16 years of age and female workers under 15 years of age respectively.

APPENDIX VII

Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Engineering Trade

who are liable to contribute to the Employees' Provident Fund

No. of days	Un- skilled	Semi- skilled	Skilled	Kan- ganies	Watch- ers	Tr	ade Lean Appre			No. of days
						1st Year	2nd Year	3rd Year	4th Year	
Normal vorking days	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Normal working day
ł	\$ 12]	3 371	3 671	3 421	3 371	2 171	2 421	2 671	2 921	4
8	6 25	6 75	7 35	6 85	6 75	4 35	4 85	5 35	5 85	1
2	12 50	13 50	14 70	13 70	13 50	8 70	9 70	10 70	11 70	2
3	18 75	20 25	22 05	20 55	20 25	13 05	14 55	18 05	17 55	3
4	25 00	27 00	29 40	27 40	27 00	17 40	11 40	21 40	23 40	4
5	31 25	33 75	86 75	84 25	83 75	21 75	24 25	26 75	29 25	5
6	37 50	40 50	44 10	41 10	40 50	26 10	29 10	32 10	35 10	6
7	43 75	47 25	51 45	47 95	47 25	30 45	33 95	37 45	40.95	7
8	50 00	54 00	58 80	54 80	54 00	34 80	38 80	42 80	46 80	8
9	56 25	60 75	66 15	61 65	60 75	39 15	43 65	48 15	52 65	9
10	62 50	67 50	73 50	68 50	67 50	43 50	48 50	53 50	58 50	10
11	68 75	74 25	80 85	75 35	74 25	47 85	53 35	58 85	64 35	11
12	75 00	81 00	88 20	82 20	81 00	52 20	58 20	64 20	70 20	12
13	81 25	87 75	95 55	89 05	87 75	56 55	63 05	69 55	76 05	13
14	87 50	94 50	102 90	95 90	94 50	60 90	67 90	74 90	81 90	14
15	93 75	101 25	110 25	102 75	101 25	65 25	72 75	80 25	87 75	15
16	100 00	108 00	117 60	109 60	108 00	69 60	77 60	85 60	93 60	16
17	106 25	114 75	124 95	116 45	114 75	73 95	82 45	90 95	99 45	17
18	112 50	121 50	132 30	123 30	121 50	78 30	87 30	96 30	105 30	18
19	118 75	128 25	139 65	130 15	128 25	82 65	92 15	101 85	111 15	19
20	125 00	135 00	147 00	137 00	135 00	87 00	97 00	107 00	117 00	20
21	131 25	141 75	154 35	143 85	141 75	91 35	101 85	112 35	122 85	21
22	187 50	148 50	161 70	150 70	148 50	95 70	106 70	117 70	128 70	22
23	143 75	155 25	169 05	157 55	155 25	100 05	111 55	128 05	134 55	23
24	150 00	162 00	176 40	164 40	162 00	104 40	116 40	128 40	140 40	24
25	156 25	168 75	183 75	171 25	168 75	108 75	121 25	133 75	146 25	25
26	162 50	175 50	191 10	178 10	175 50	113 10	126 10	139 10	152 10	26
Sænday work										Sunday work
1	9 38	10 13	11 03	10 28	10 13	6 53	7 28	8 03	8 78	1
2	18 76	20 26	22 06	20 56	20 26	13 06	14 56	16 06	17 56	2
3	28 14	30 39	83 09	30 84	30 39	19 59	21 84	24 09	26 34	3
4	37 52	40 52	44 12	41 12	40 52	26 12	29 12	32 12	35 12	4

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sunday in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays.

2. Watchers governed by the decision of the Wages Board for the Engineering Trade, are not entitled to enhanced rate of wages for work done on any Sunday merely by virtue of the fact that they worked on such Sundays.

3. Workers in the Engineering trade engaged on work outside the business premises of the employer for periods exceeding 12 days will not be entitled to the enhanced rate for Sunday work during that period.

AFPENDIX VIII

Ready Reckoner showing the Minimum Wages payable for the number of days Worked during November, 1971, to workers in the Match Manufacturing Trade

who are liable to contribute to the Employees' Provident Fund

		6	Sra	de I				(trad	le II					(Grad	8 I.	II				ad e V	
of Days		Lđu	ilte		Young	Persons		A	lult		Young	Persons		Ad	ulto	1010	1 M	Yo Per	un 80n		200	565	of Days
No.	Mal	8		Pe- ale	U	ver 14 inder 18 ears	A	fale		Pe uaio	U	ver 14 Inder 18 ears	M	l als		Fe- tale	U	ver 14 inder 18 ears	v	ver 17 Inder 18 ears		Tat- ters	N9.
Normal corking days	Rs. c		R	s. c.	F	ts.c.	-	ls. c.	R	.s.c.	E	to. c.	F	te. c.	R	is. c.	R	s. c.	R	s. c.	R	18. C.	Norma workin days
4	2 6	0	2	371	1	581	2	30	1	871	1	46	2	15	1	971	1	17	1	41	2	07 삶	ł
1	5 2	0	4	75	8	17	4	60	3	75	2	92	4	80	3	95	2	84	2	82	4	15	1
2	10 4	0	9	50	6	84	9	20	7	50	5	84	8	60	7	90	4	68	5	64	8	30	2
3	15 6	0	14	25	0	51	13	80	11	25	8	76	12	90	11	85	7	02	8	46	12	45	3
4	20 8	0	19	00	12	68	18	40	15	00	11	68	17	20	15	80	9	36	11	28	16	60	4
5	26 0	0	23	75	15	85	23	00	18	75	14	60	21	50	19	75	11	70	14	10	20	75	5
6	31 2	0	28	50	19	02	27	60	22	50	17	52	25	80	23	70	14	04	16	92	24	90	6
8	36 4	0	33	25	22	19	32	20	26	25	20	44	30	10	27	65	18	88	19	74	29	05	7
8	41 6	0	38	00	25	86	36	80	30	00	23	36	34	40	31	60	18	72	22	56	33	20	8
	46 8	0	42	75	28	58	41	40	33	75	26	28	38	70	35	55	21	08	25	38	87	35	9
10	52 0	0	47	50	81	70	46	00	37	50	29	20	43	00	39	50	23	40	28	20	41	50	10
11	57 2	0	52	25	84	87	50	60	41	25	82	12	47	30	43	45	25	74	31	02	45	65	11
12	62 4	0	57	00	88	04	55	20	45	00	85	04	51	60	47	40	28	08	83	84	49	80	13
13	67 6	0	61	75	41	21	59	80	48	75	87	96	55	90	51	35	30	42	88	66	53	95	13
14	72 8	0	66	50	44	88	64	40	52	50	40	88	60	20	55	30	82	76	39	48	58	10	14
15	78 0	0	71	25	47	55	69	00	56	25	48	80	64	50	59	25	35	10	42	80	62	25	15
16	83 2	0	76	00	50	72	73	60	60	00	46	72	68	80	63	20	37	44	45	12	66	40	16
17	88 4	0	80	75	53	89	78	20	63	75	49	64	73	10	67	15	39	78	47	94	70	55	12
18	93 6	0	85	50	57	00	82	80	87	50	52	56	77	40	71	10	42	12	50	78	74	70	18
19	98 8	0	90	25	60	23	87	40	71	25	55	48	81	70	75	05	44	46	53	58	78	85	19
20	104 0	0	95	00	68	40	92	00	75	00	58	40	86	00	79	00	46	80	58	40	83	00	20
21	109 2	0	99	75	86	57	96	60	78	75	61	\$2	90	30	82	95	49	14	59	22	87	15	21
22	114 4	0	104	50	69	74	10	1 20	82	50	64	24	94	80	86	90	51	48	62	04	91	30	22
23	119 6	0	109	25	72	91	10	5 80	86	25	67	16	98	90	90	85	53	82	64	86	95	45	23
24	124 8	0	114	00	76	08	11	0 40	90	00	70	08	103	3 20	94	80	56	16	67	68	99	60	24
25	130 0	0	118	3 75	5,89	25	11	5 00	93	75	73	00	10	7 50	145	75	58	50	70	50	P.C.V.	3 75	25
26 Sunday	135 20	0	123	50	82	42	11	9 60	97	50	75	92	11	1 80	102	2 70	60	84	73	32	107	7 90	26 Sunda
work	-		-												-	00				09		00	work
1	7 8	2		13	100	76	a la ca	90	ine.	63		38		45	-	93		61		23		23	1
2	15 60		14			52	13		11			76	12		11	APCR 1		02		46 an	12		23
3	23 40 31 20		21 28		14	28	20 27		16 22	100	13 17		19 25		17 23	2.44	10 14			69 92	18 24		4

"The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays.

APPENDIX IX

Ready	Reckoner	show	ing	the .	Minimum	N	lages	payable	for	the	nun	nber
of days	worked	during	Nov	7embe	er, 1971,	to	Mon	thly-paid	wo	rkers	in	the

Motor Transport Trade who are liable to contribute to the

Employees'	Provident	Fund
------------	-----------	------

No. of Days	Clas Clas		Clas	8 B	Clas	.0	Clas	s E	Clas	e F	Class		Clas	8 H	Clas	a J	Clas	8 K	No. of Day
	Rø.	с.	Rs.	e.	Rs.	e.	Re.	¢.	Rs.	c.	Rs.	c.	Rs.	0.	Re.	e.	Rs.	a.	125
ş	3	521	3	331	3	19	2	851	2	90	2	64	2	45	3	22	2	101	*
1	7	05	6	67	6	38	5	71	5	80	5	28	4	90	6	44	4	21	1
2	14	11	13	34	12	76	11	42	11	61	10	56	9	79	12	87	8	42	2
3	21	16	20	01	19	14	17	13	17	41	15	84	14	69	19	31	12	63	3
4	28	22	26	68	25	53	22	83	23	22	21	13	19	59	25	74	16	83	4
5	35	27	33	35	31	91	28	54	29	02	26	41	24	48	32	18	21	04	5
6	42	33	40	02	38	29	34	25	34	83	31	69	29	38	38	61	25	25	G
7	49	38	46	69	44	67	39	96	40	63	36	97	34	28	45	05	.29	46	7
8	56	44	53	36	51	05	45	67	46	44	42	25	39	18	51	48	33	87	8
9	63	49	60	03	57	43	51	38	52	24	47	53	44	07	57	92	87	88	9
10	70	55	66	70	63	82	57	08	58	05	52	82	48	97	64	35	42	08	10
11	77	60	73	37	70	20	62	79	63	85	58	10	53	87	70	79	46	29	11
12	84	66	80	04	76	58	68	50	69	66	63	38	58	76	77	22	50	50	12
13	91	71	86	71	82	96	74	21	75	46	68	66	63	66	83	66	54	71	13
14	98	76	93	38	89	34	79	92	81	26	73	94	68	56	90	10	58	92	14
15	105	82	100	05	95	72	85	63	87	07	79	22	73	45	96	53	63	13	15
16	112	'87	106	72	102	10	91	34	92	87	84	50	78	35	102	97	67	34	16
17	119	93	113	39	108	49	97	04	98	68	89	79	83	25	109	40	71	54	17
18	126	98	120	06	114	87	102	75	104	48	95	07	88	14	115	84	75	75	18
19	134	04	126	73	121	25	108	46	110	29	100	35	93	04	122	27	79	96	19
20	141	09	133	40	127	63	114	17	116	09	105	63	97	94	128	71	84	17	20
21	148	15	140	07	134	01	119	88	121	90	110	91	102	84	135	14	88	38	21
22	155	20	146	74	140	39	125	59	127	70	116	19	107	73	141	58	92	59	22
23	162	26	153	41	146	78	131	29	133	51	121	48	112	63	148	01	96	79	23
24	169	31	160	08	153	16	137	00	139	31	126	76	117	53	154	45	101	00	24
25	176	37	166	75	159	54	142	71	145	12	132	04	122	42	160	88	105	21	25
26	183	42	173	42	165	92	148	42	150	92	187	32	127	32	167	32	109	42	26
27	194	43	183	83	175	88	157	33	159	98	145	56	134	96	177	36	115	99	27
28	205	44	194	24	185	84	166	24	169	04	153	80	142	60	187	40	122	56	28
29	216	45	204	65	195	80	175	15	178	10	162	04	150	24	197	44	129	13	29
30	227	46	215	06	205	76	184	06	187	16	170	98	157	88	207	48	135	70	30

APPENDIX X

Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to Daily-paid workers in the

Motor Transport Trade who are liable to contribute to the Employees' Provident Fund

No. of Days	Class A Class B Class D	Class O	Class E . Class G	Class F	Class H	Class <u>R</u>	No. 0 Days
	Rs. 6.	Rs. 0.	Rs. c.	Rs. c.	Rs. o.	Re. c.	
4	3 831	3 46	3 08 ¹ / ₃	3 21	2 96	1 675	ł
1	7 67	6 92	6 17	6 42	5 92	8 95	ł
2	15 34	13 84	12 34	12 84	11 84	7 90	2
3	23 01	20 76	18 51	19 26	17 76	11 85	3
4	30 68	27 68	24 68	25 68	23 68	15 80	4
5	38 35	34 60	30 85	32 10	29 60	19 75	5
G.	46 02	41 52	37 02	38 52	85 52	28 70	6
7	53 69	48 44	43 19	44 94	41 44	27 65	7
8	61 36	55 36	49 36	61 36	47 36	31 60	8
9	69 03	62 28	55 53	57 78	53 28	85 55	9
10	76 70	69 20	61 70	64 20	59 20	89 50	10
п.	84 37	76 12	67 87	70 62	65 12	43 45	11
12	92 04	83 04	74 04	77 04	71 04	47 40	12
13	99 71	89 96	80 21	83 46	76 96	61 35	13
14	107 38	96 88	86 38	89 88	82 88	55 30	14
15	115 05	103 80	92 55	96 30	88 80	59 25	15
	122 72	110 72	98 72	102 72	94 72	63 20	10
17	130 39	117 64	104 89	109 14	100 64	67 15	17
18	138 06	124 56	111 06	115 56	106 56	71 10	18
19	145 73	131 48	117 23	121 98	112 48	75 05	19
20	153 40	138 40	123 40	128 40	118 40	79 00	20
21	161 07	145 32	129 57	134 82	124 32	82 95	21
22	168 74	152 24	135 74	141 24	130 24	86 90	22
23	176 41	159 16	141 91	147 66	136 16	90 85	23
24	184 08	166 08	148 08	154 08	142 08	94 80	24
25	191 75	173 00	154 25	160 50	148 00	98 75	23
26	199 42	179 92	160 42	166 92	153 92	102 70	26
27	207 09	186 84	166 59	173 34	159 84	106 65	27
28	214 76	193 76	172 76	179 78	165 76	110 60	28
29	222 43	200 68	178 93	186 18	171 68	114 55	29
30	230 10	207 60	185 10	192 60	177 60	118 50	30

APPENDIX XI

*Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Printing Trade who are liable to contribute to the Employees' Provident Fund

No, of Days		W	orker other than	Apprentices			No. 0 Days
Dago	Class A	B	C	D	E	F	
1	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	
\$	5 11	4 301	3 52 ¹ / ₂	2 63	1 74	2 72	1
1	10 22	8 61	7 05	5 26	3 48	5 44	1
2	20 43	17 22	14 10	10 52	6 95	10 88	2
3	30 65	25 84	21 15	15 78	10 43	16 32	3
4	40 86	34 45	28 20	21 04	13 91	21 76	6
5	51 08	43 06	35 25	26 30	17 38	27 20	5
G	61 29	51 67	42 30	31 56	20 86	32 64	6
T	71 51	60 28	49 35	86 82	24 34	38 09	7
8	81 72	68 90	56 40	42 08	27 82	43 53	8
9	91 94	77 51	63 45	47 34	31 29	48 97	9
10	102 15	86 12	70 50	52 60	34 77	54 41	10
11	112 37	94 73	77 55	57 86	88 25	59 85	IE
12	122 58	103 34	84 60	63 12	41 72	65 29	12
13	132 80	111 96	91 65	68 38	45 20	70 73	13
14	143 02	120 57	98 70	73 64	48 68	76 17	14
15	153 23	129 18	105 75	78 90	52 15	81 61	15
16	163 45	137 79	112 80	84 16	55 68	87 05	16
17	173 66	146 40	119 85	89 42	59 11	92 49	17
18	183 88	155 01	126 90	94 68	62.58	97 93	19
19	194 09	163 63	133 95	99 9±	66 06	103 37	19
20	204 31	172 24	141 00	105 20	69 54	108 82	20
21	214 52	180 85	148 05	110 46	73 02	114 26	31
22	224 74	189 46	155 10	115 72	76 49	119 70	22
23	284 95	108 07	162 15	120 98	79.97	125 14	23
24	245 17	206 69	169 20	126 24	83 45	130 58	24
25	255 38	215 80	176 25	131 50	86 92	136 02	25
26	265 60	223 91	183 30	136 76	90 40	141 46	20
21	286 85	241 82	107 96	147 70	97 63	152 78	21
28	303 10	259 73	212 62	158 64	104 86	164 10	20
29	329 35	277 64	227 28	169 58	112 09	175 42	2:
30	350 60	295 55	241 94	180 52	119 32	186 74	3
-	1 29	Extra) payment for we	erk done on Sur	idays	In No.	Las.
1	8 85	7 46	6 11	4 56	3 01	4 71	1 4
2	17 70	14 92	12 22	9 12	6 02	9 42	
3	28 55	22 38	18 33	13 68	9 03	14 13	1.84
4	35 40	29 84	24 44	18 24	12 04	18 84	1

*The amounts shown as payable for different number of days in this ready reckoner have been arrived: at taking the difference between the number of days shown and the minimum number of days to be worked in the month to earn minimum wages for the month as unauthorised absence.

2. The amounts payable for different number of days worked by workers who have not been in employment for a full month should be arrived at in accordance with Para. 4 of Part II of the Wages Boards decision.

 a The information shown for the number of days in excess of 26 days is applicable to workers engaged in the production and distribution of a daily newspaper. The information shown as extra Payments for Sunday work is applicable for all other workers.

APPENDIX XI-(contd.)

* Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Printing Trade who are liable to contribute to the Employees' Provident Fund

					App	rentices				
No. of	1.1.1.1		Class A					Class B		
Days	lstYr.	2nd Yr.	3rd Yr.	åth Yr.	5th Yr.	1si Yr.	2nd Yr.	3rd Yr.	sth Fr.	- No. o Day
	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. 0.	
ł	1 851	2 31	2 801	3 471	4 193	1 59	2 10	2 554	3 13	1
4	3 71	4 62	5 61	6 95	8 39	3 18	4 20	5 11	6 26	1
2	7 42	9 25	11 22	13 90	16 77	6 36	8 40	10 22	12 53	1 2
3	11 14	13 87	16 84	20 85	25 16	9 53	12 60	15 33	18 79	3
4	14 85	18 50	22 45	27 80	33 54	12 71	16 80	20 43	25 05	4
5	18 56	23 12	28 06	34 75	41 93	15 89	20 99	25 54	31 32	5
6	22 27	27 74	33 67	41 70	50 31	19 07	25 19	30 65	37 58	6
r	25 99	32 37	39 29	48 66	58 70	22 24	29 39	35 76	43 84	1 1
8	29 70	36 99	44 90	55 61	67 08	25 42	33 59	40 87	50 10	8
9	33 41	41 61	50 51	62 56	75 47	28 60	37 79	45 98	56 37	9
10	37 12	46 24	56 12	69 51	83 85	81 78	41 99	51 08	62 63	10
11	40 84	50 86	61 74	76 46	92 24	34 95	46 19	56 19	68 89	11
12	44 55	55 49	67 35	83 41	100 62	38 13	50 39	61 30	75 16	112
13	48 26	60 11	72 96	90 36	109 01	41 31	54 59	66 41	81 42	13
14	51 97	64 73	78 57	97 31	117 40	44 49	58 78	71 52	87 68	14
45	55 68	69 36	84 18	104 26	125 78	47 67	62 98	76 63	93 95	1 miles
16	59 40	73 98	89 80	111 21	134 17	50 84	67 18	81 74	100 21	15
17	63 11	78 61	95 41	118 16	142 55	54 02	71 38	86 84	106 17	16
18	66 82	83 23	101 02	125 11	150 94	57 20	75 58	91 95	112 74	17
19	70 53	87 85	106 63	132 06	159 32	60 38	79 78	97 06	119 00	10
20	74 25	92 48	112 25	139 02	167 71	63 55	83 98	102 17	125 26	20
21	77 96	97 10	117 86	145 97	176 09	66 73	88 18	107 28	131 52	21
22	81 67	101 72	123 47	152 92	184 48	69 91	92 37	112 39	137 79	22
23	85 38	106 35	129 08	159 87	192 86	73 09	96 57	117 49	144 05	23
24	89 10	110 97	134 70	166 82	201 25	76 26	100 77	122 60	150 31	24
25	92 81	115 60	140 31	173 77	209 63	79 44	104 97	127 71	156 58	25
26	96 52	120 22	145 92	180 72	218 02	82 62	109 17	132 82	162 84	26
27	104 24	129 84	157 59	195 18	235 46	89 23	117 90	143 45	175 87	27
28	111 96	139 46	169 26	209 64	252 90	95 84	126 63	154 08	188 90	28
29	119 68	149 08	180 93	224 10	270 34	102 45	135 36	164 71	201 93	29
.30	127 40	158 70	192 60	238 56	287 78	109 06	144 09	175 34	214 96	30
			Extr	a payment	for work o	lone on St	indays		4	
1	3 22	4 01	4 86	6 02	7 27	2 75	3 64	4 43	5 43	1
2	6 44	8 02	9 72	12 04	14 54	5 50	7 28	8 86	10 86	2
3	9 66	12 03	14 58	18 06	21 81	8 25	10 92	13 29	16 29	3
4	12 88	16 04	19 44	26 08	29 08	11 00	14 56	17 72	21 72	4

(For footnotes see page 750)

APPENDIX XI-(contd.)

* Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Printing Trade who are liable to contribute to the Employees' Provident Fund

We of		Class	C		No. of
No. of Days	lst Year	2nd Year	3rd Year	4th Year	Days
Normal Workig days	Rs. c.	Rs. 0.	Es c.	Ri. o.	Norma Workin days
1	1 591	1 83	2 13	2 531	*
1	3 19	3 66	4 26	5 07	1
2	6 28	7 31	8 51	10 13	2
3	9 57	10 09	12 77	15 20	3
4	12 76	14 62	17 03	20 26	4
5	15 95	18 28	21 28	25 33	5
6	19 14	21 93	25 54	30 39	6
7	22 32	25 59	29 80	35 46	1 7
8	25 51	29 24	34 05	40 53	8
	28 70	82 90	38 31	45 59	9
10	31 89	36 55	42 57	50 66	10
11	35 08	40 21	46 82	55 72	11
12	38 27	43 86	51 08	60 79	12
13	41 46	47 52	55 34	65 86	13
14	44 65	51 18	59 59	70 92	16
15	47 84	54 83	63 85	75 99	15
16	51 03	58 49	68 10	81 05	16
17	54 22	62 14	72 36	86 12	17
18	57 41	65 80	76 62	91 18	18
19	60 60	69 45	80 87	96 25	19-
28	63 78	73 11	85 13	101 32	20
21	66 97	76 76	89 39	106 38	21
22	70 16	80 42	93 64	111 45	22
23	73 35	84 07	97 90	116 51	23
24	78 54	87 73	102 16	121 58	24
25	79 73	91 38	106 41	126 64	25
26	82 92	95 04	110 67	181 71	26
27	89 55	102 64	119 52	142 25	27
28	96 18	110 24	128 37	152 79	28
29	102 81	117 84	137 22	163 33	29
30	109 44	125 44	146 07	173 87	30
			1 June 10 - 1		
	2 76	xtra payment for w 3 17	ork done on Sunday	s 1 4 39	1
1	z 70 5 52	6 34	7 38	8 78	2
2 3	8 28	9 51	11 07	13 17	1 3
4	8 28 11 04	12 68	14 76	17 56	4

(For Footnotes see page 752)

APPENDIX XII

Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Rubber Export Trade who are liable to contribute

to the Employees' Provident Fund

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays.

APPENDIX XIII

Ready Reckoner showing the Basic Wages, Special Allowances and the Minimum Wages payable for the number of days worked during November,

1971, to workers in the Rubber Growing and Manufacturing Trade

who are liable to contribute to the Employees' Provident Fund

Women	Child Workers*	No. of
Basic Special Mini- Wage Allono- ancet Wage	Basic Special Mini- Wage Allow- ance Wage	Days
Rs. c. Rs. c. Es. c.	Rs. c. Rs. c. Rs. c.	Normal working day
0 65 0 68 1 31	0 52} 0 62} 1 15	ł
1 80 1 32 2 62	1 05 1 25 2 30	1
2 60 2 64 5 24	2 10 2 50 4 60	2
8 90 3 96 7 86	3 15 3 75 6 90	3
5 20 5 28 10 48	4 20 5 00 9 20	4
6 50 6 60 13 10	5 25 6 25 11 50	5
7 80 7 92 15 72	6 30 7 50 13 80	G
9 10 9 24 18 34	7 85 8 75 16 10	1
10 40 10 56 20 96	8 40 10 00 18 40	. 8
11 70 11 88 23 58	9 45 11 25 20 70	9
18 00 18 20 26 20	10 50 12 50 23 00	10
14 30 14 52 28 82	11 55 18 75 25 30	11
15 60 15 84 81 44	12 60 15 00 27 60	12
16 90 17 16 84 06	13 65 16 25 29 90	13
18 20 18 48 36 68	14 70 17 50 82 10	14
19 50 19 80 89 30	15 75 18 75 84 50	15
20 80 21 12 41 92	16 80 20 20 36 80	16
22 10 22 44 44 54	17 85 21 25 39 10	17
28 40 23 76 47 16	18 90 22 50 41 40	18
24 70 25 08 49 78	19 95 23 75 48 70	19
26 00 26 49 52 40	21 00 25 00 46 00	20
27 80 27 72 55 02	22 05 26 25 48 30	21
28 60 29 04 67 64	23 10 27 50 50 60	22
29 90 30 36 60 26	24 15 28 75 52 90	23
31 20 31 68 62 88	25 20 30 00 55 20	24
32 50 33 00 65 50	26 25 31 25 57 50	25
33 80 34 32 68 12	27 30 32 50 59 80	26
1 95 1 98 3 93	1 58 1 88 8 45	Sunday work
3 90 3 98 7 86	3 16 3 76 6 90	2
5 85 5 94 11 79	4 74 5 64 10 35	3
7 80 7 92 15 72	6 32 7 52 13 80	6

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays.

*A "Child worker" means a male worker under 16 years of age or a female worker under 15 years of age

APPENDIX XIV

Ready Reckoner showing the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Tea Export Trade

who are liable to contribute to the Employees' Provident Fund

No. of Days	Male	W	ork	er 8 1	sol u	nder	18 ye	ars o	of age		Wo	male rker ot sder	8 W	orke und	ra (in er 18	resp Vec	ectiv trs d	e of if ag	80X) 18		No. of days
	Grade II		med	t or- iate zdo		ade I	Mi	ox tkers Ro- rers	Wa Bi	itch- '8	1 ye	8 ars age	1 8691 1	ver 14 uder 15 urs	un	ver 15 ider 16 ars	1 1	ver l6 ider 7 ars	1 1 1	ver 17 der 18 tars	
Normal working days	<i>88. 0</i> .		Rø	. e.	Rs	. c.	Ra	. e.	Rs	. e.	Ra	. c.	Rs	. c.	Rs	. c.	Rs	. c.	Rs		Normal working days
1	3 12	1	3	271	3	421	3	271	3	371	2	971	2	52]	2	67 1	2	821	2	$97\frac{1}{2}$	ł
1	6 25	1	6	55	6	85	6	55	6	75	5	95	5	05	5	35	5	65	5	95	1
2	12 50	1	13	10	13	70	13	10	13	50	11	90	10	10	10	70	11	30	11	90	3
3	18 75		19	65	20	55	19	65	20	25	17	85	15	15	16	05	16	95	17	85	3
4	25 00		26	20	27	40	26	20	27	00	23	80	20	20	21	40	22	60	23	80	4
5	31 25		32	75	34	25	32	75	33	75	29	75	25	25	26	75	28	25	29	75	5
6	37 50	1	39	30	41	10	39	30	40	50	35	70	30	30	32	10	33	90	35	70	6
. 1	43 75	1	45	85	47	95	45	85	47	25	41	65	85	85	87	45	39	55	41	65	T
8	50 00		52	40	54	80	52	40	54	00	47	60	40	40	42	80	45	20	47	60	8
9	56 25		58	95	61	65	58	95	60	75	53	55	45	45	48	15	50	85	53	55	9
10	62 50	1	65	50	68	50	65	50	67	50	59	50	50	50	53	50	56	50	59	50	10
11	68 75		72	05	75	35	72	05	74	25	65	45	55	55	58	85	62	15	65	45	11
12	75 00		78	60	82	20	78	60	81	00	71	40	60	60	64	20	67	80	71	40	12
13	81 25		85	15	89	05	85	15	87	75	77	35	65	65	69	55	73	45	77	35	13
14	87 50		91	70	95	90	91	70	. 94	50	83	30	70	70	74	90	79	10	83	30	14
15	93 75	-	98	25	102	75	98	25	101	25	89	25	75	75	80	25	84	75	89	25	15
15	100 00		104	80	109	80	104	80	108	00	95	20	80	80	85	60	90	40	95	20	16
17	106 25	1	111	35	116	45	1111	85	114	75	101	15	85	85	90	95	96	05	101	15	17
18	112 50		117	90	123	30	117	90	121	50	107	10	90	90	96	30	101	70	107	10	18
19	118 75	-	124	45	130	15	124	45	128	25	113	05	95	95	101	65	107	35	113	05	19
20	125 00		131	00	137	00	131	00	185	00	119	00	101	00	107	00	113	00	119	00	20
21	131 25	1	137	55	143	85	137	55	141	75	124	95	106	05	112	35	118	65	124	95	21
22	137 50	1	144	10	150	70	144	10	148	50	130	90	111	10	117	70	124	30	130	90	22
23	143 75	1	150	65	157	55	150	65	155	25	136	85	116	15	123	05	129	95	136	85	23
24	150 00		157	20	164	40	157	20	162	00	142	80	121	20	128	40	135	60	142	80	24
25	156 25	1	163	75	171	25	163	75	168	75	148	75	126	25	133	75	141	25	148	75	25
26	162 50	17	170	30	178	10	170	30	175	50	154	70	181	80	139	10	146	90	154	70	26
Sunday work																					Snnday work
1	9 38		9	83	10	28	9	88	10	13	8	93	7	58	8	03	8	48	8	93	1
2	18 76		19	66	20	56	19	66	20	26	17	86	15	16	16	06	16	96	17	86	2
3	28 14		29	49	30	84	29	49	30	39	26	79	22	74	24	09	25	44	26	79	3
4	37 52		89	32	41	12	39	32	40	52	35	72	30	32	32	12	33	92	35	72	4

Note 1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to be computed by reckoning separately the wages payable for the normal working days and Sundays.

APPENDIX XV

Ready Reckoner showing the Basic Wages, Special Allowances and the Minimum Wages payable for the number of days worked during November, 1971, to workers in the Tea Growing and Manufacturing

Trade who are liable to contribute to the Employees' Provident Fund

		Mon			Women		C	uld Worker	· week	
No. of Days	Basic Wage	Special Allow- ance	Mini- mum Wage	Basic Wage	Special Allow- ance	Mini- mum Wage	Basic Wags	Special Allow- ance	Mini- mum Wage	No. of Days
Normal workiny days	Re. o.	Rs. c.	Rs. c.	<i>Es. c.</i>	Rs. c.	Rs. c.	<i>Rs. c.</i>	Rs. c.	Rs. c.	Norma working days
1	0 671	0 92	1 591	0 671	0 66	1 231	0 45	0 62 5	1 87 5	ł
1	1 85	1 84	3 19	1 15	1 32	2 47	0 90	1 25	2 15	1
2	2 70	3 68	6 38	2 30	2 64	4 94	1 80	2 50	4 30	2
3	4 05	5 52	9 57	3 45	3 96	7 41	2 70	\$ 75	6 45	3
4	5 40	7 36	12 76	4 60	5 28	9 88	\$ 60	5 00	8 60	4
5	6 75	9 20	15 95	5 75	6 60	12 35	4 50	6 25	10 75	5
6	8 10	11 04	19 14	8 90	7 92	14 82	5 40	7 50	12 90	8
7	9 45	12 88	22 33	8 05	9 21	17 29	6 80	8 75	15 05	1
8	10 80	14 72	25 52	9 20	10 56	19 76	7 20	10 00	17 20	8
9	12 15	16 56	28 71	10 85	11 88	22 23	8 10	11 25	19 85	9
10	13 50	18 40	31 90	11 50	13 20	24 70	9 00	12 50	21 50	19
11	14 85	20 24	35 09	12 65	14 52	27 17	9 90	13 75	23 65	11
13	18 20	22 08	38 28	13 80	15 84.	29 64	10 80	15 00	25 80	12
13	17 55	23 92	41 47	14 95	17 16	32 11	11 70	16 25	27 95	13
14	18 90	25 76	44 66	18 10	18 48	84 58	12 60	17 50	30 10	14
15	20 25	27 60	47 85	17 25	19 80	37 05	13 50	18 75	32 25	15
16	21 60	29 44	51 04	18 40	21 12	89 52	14 40	20 00	\$4 40	16
17 .	22 95	31 28	54 23	19 55	22 44	41 99	15 30	21 25	36 55	17
18	24 30	33 12	57 42	20 70	23 76	44 46	16 20	22 50	\$8 70	18
19	25 65	34 96	60 61	21 85	25 08	46 93	17 10	28 75	40 85	19
20	27 00	36 80	63 80	23 00	26 40	49 40	18 00	25 00	43 00	. 20
21	28 35	38 64	66 99	24 15	27 72	51 87	18 90	26 25	45 15	21
22	29 70	40 48	70 18	25 30	29 04	54 34	19 80	27 50	47 30	22
23	81 05	42 32	73 87	26 45	30 36	56 81	20 70	28 75	49 45	23
24	82 40	44 16	76 56	27 60	81 68	59 28	21 60	30 00	51 60	24
25	83 75	46 00	79 75	28 75	33 00	61 75	22 50	31 25	58 75	25
26	85 10	47 84	82 94	29 90	34 32	64 22	23 40	32 50	55 90	26
Sun- days work										Sun- days work
1	2 03	2 76	4 79	1 73	1 98	3 71	1 35	1 88	8 23	1
2	4 06	5 52	9 58	3 46	8 96	7 42	2 70	3 76	6 46	2
3	6 09	8 28	14 37	5 19	5 94	11 13	4 05	5 64	9 69	1 3
4	8 12	11 04	19 16	6 92	7 92	14 84	5 40	7 52	12 92	- 4

Note1.—The information shown for the number of days up to 26 refers to work done on days other than Sundays in the month. If a worker has worked on Sundays as well, the wages payable will have to b computed by reckoning separately the wages payable for the normal working days and Sundays.

*A "Child worker" means a male worker under 16 years of age or a female worker under 15 years of age.

"SEELUCK"

WHITE COCONUT

POONAC

SUPERIOR QUALITY

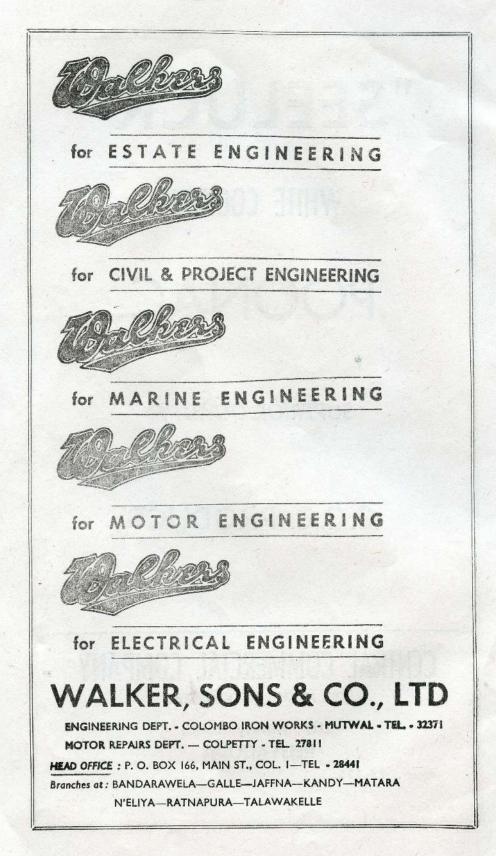
C.C.C. PRODUCT

CENTRAL COMMERCIAL COMPANY

OIL MILLERS & EXPORTERS

207, Kandy Road, PELIYAGODA

Phone: 75-355



MINDING YOUR BUSINESS

for SAFE SPEEDY EFFICIENT SERVICE BRING YOUR LAND PROBLEMS TO

> AVALON TRADES REALTORS No. 17, Horton Place, Colombo 7.

Telephone: 96544

ROGOR 40

The safest insecticide with the widest field of use

Kills:-Spider Mites, Aphids Thrips, Leaf Miners, Fruit flies, Mealy Bugs and all other sucking insects on fruit and vegetable crops.

MALATOX

Containing 50% Malathion

Kills :--Scale Insects, Mealy Bugs, Thrips, Aphids, Leaf Hoppers, Caterpillars, Houseflies, Mosquitoes, Fleas, Ticks, Ants and Silver Fish.

For further information contact -

HARRISONS & CROSFIELD, LTD. P. O. Box 69, Prince Street, Colombo 1.

FLOURESCENT FITTINGS—COMMERCIAL & DOMESTIC CALL BELLS & BUZZERS, ELECTRICAL APPLIANCES. ELECTRICAL ENGINEERS, CONTRACTORS & MANUFACTURERS

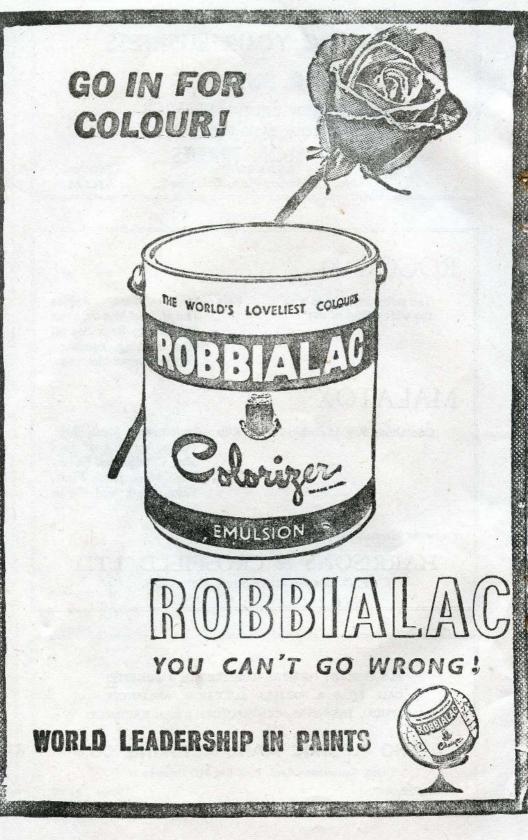
For

ECHO ELECTRIC MANUFACTURING CO.

160, Reclamation Road, P. O. Box 341, Colombo 11

Cable "Florecho"

T'Phone 27027



FREE LANKA ENGINEERING & IRON WORKS 391, OLD MOOR STREET, COLOMBO 12.

Manufacturers of :

- * WINDOW GRILLS
- * BALCONY RAILINGS
- * COLLAPSIBLE GATES
- S BRASS AND DOOR FITTINGS
- ALUMINIUM WORK

General Hardware Merchants and Importers

Telephone: 31047



The development of a country's export economy ultimately depends on the maturity and efficiency of what economists call the "infrastructure. Cheap and abundant power"; adequate and efficient transport and communication facilities; all that science enables to harness natural resources, like land and water.

The building of the infra-structure is the function of a nation's construction industry. Until recently the lack of a national construction industry was covered up at a great cost by reliance on powerful international combines. The emergence of a local onstruction industry promises well for the cost-structure of Ceylon's industy and tee promotion of her exports.

CEYLON DEVELOPMENT ENGINEERING Co., Ltd. 50, FOSTER LANE COLOMBO 10



SHIRTS

bring the glamour of the exotic Orient to your Summer wear

Manufactured by

DASA INDUSTRIES

Tel. 278 239 Kelaniya

For all your Electrification Schemes Consult COLOMBO ENGINEERS LTD. 35/2, HORTON PLACE COLOMBO 7 Contractors to Government Electrical Undertakings Sub-Contractors: Maskeliya Oya Project Stage 1—Transmission Lines

Phone 92647, 88205, 91711



LATSHA INDUSTRIES LTD

PERERA & SILVA LTD.

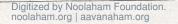
LARGEST MACHINE MADE WOOD BOX MANUFACTURERS FOR PACKING TEA-RUBBER, SOAP & ANY OTHER PRODUCTS

> 474, K. Cyril C. Perera Mawatha, COLOMBO 13.

Phone: 33417

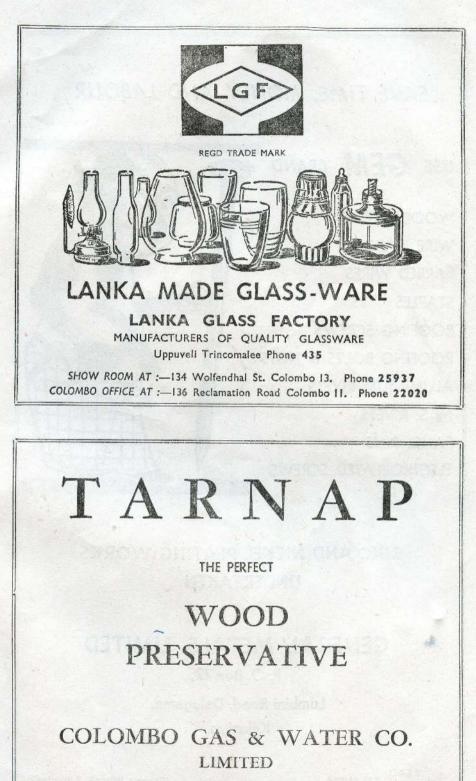
T'Gram : "Sapu"

better buy CAPSTAN they're blended better



N.D.& H.O. WILLS

CAPS'



160, GAS WORKS STREET, COLOMBO 11

SAVE TIME, MONEY AND LABOUR

USE GEM BRAND

WOODSCREWS WIRE NAILS BARBED WIRES STAPLES ROOFING SCREWS ROOFING BOLTS & NUTS ALUMINIUM RIVETS M. S. RIVETS PANEL PINS ELECTROPLATED SCREWS



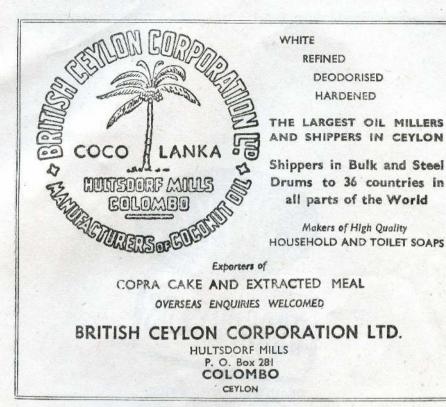
ZINC AND NICKEL PLATING WORKS UNDERTAKEN

GENERAL METALS LIMITED

P. O. Box 12, Lumbini Road, Dalugama, Kelaniya.

Tel. 254 343 KELANIYA.

'Grams : Watch, Kelaniya.



SAFE AS ANY BANK

yet offering interest up to 12% that's Ceylon's Largest Finance House backed by

Gross Assets over

Rs. 33,000,000

Capital, Reserves & Provisions over

Rs. 6,250,000

to secure Public Deposits over

Rs. 13,000,000

MERCANTILE CREDIT LIMITED

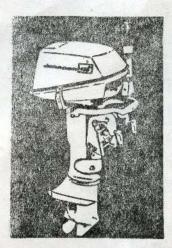


BEAUTIFUL CANDLEWICK

In sophisticated or simple patterns, enhance elegant bedroom settings.

WELLAWATTE SPINNING

& WEAVING MILLS LTD. P.O. Box 320, Colombo



THE SYMBOL OF PROGRESS IN OUR FISHING INDUSTRY JOHNSON SEAHORSE OUTBOARD MOTORS OVER 3000 NOW IN OPERATION ON INDIGENOUS CRAFT.

Phone : 29603

Seamorse 6

Grams : MARTENSCO

PLANNING A FUTURE ON PAPER

A Blue Print

far Enlarging the Horizons of Education and Industry

SUPPLY THE

STUDENT AND SCHOLAR—with writing paper, printing paper, exercise books

Sales & Service : D. V. MARTENSTYN & CO. 14, Leyden Bastion Rd. COLOMBO

TRADER—with multiwall kraft paper bags, paper board, wrapping and packaging paper

COMMUTER AND WORKER-with roll paper for tickets, comptometers typing paper, duplicating paper

CONSUMER-with tissue paper, paper towels, paper serviettes

We use mainly local raw materials. Waste not want not is the formula for success at-

EASTERN PAPER MILLS CORPORATION 356, UNION PLACE, COLOMBO 2.

Telephone: 25325 - 25328

ANNOUNCING

We are pleased to announce that our Galvanized Iron Sheet Factory is now in full production of all POPULAR GAUGES AND SIZES OF G. I. CORRUGATED AND FLAT SHEETS

> under the Popular Trade Mark ROCK-FORMING GALVANIZED EVERGRIP

A project of LATSHA INDUSTRIES LIMITED with

M./s. Ohmi Industries Limited & Sumitomo Metal Industries Limited, JAPAN

G. I. SHEETS (Ceylon) LTD. RATMALANA.

9/4, Old Airport Road,

Tel: 7422 Mt. Lavinia.



LANKALOHA

Ceylon Made Quality Hardware

if Hardware is your

BUSINESS

'LANKALOHA' is your .

PRODUCT

- Agricultural Implements and Tools
- Builders' Hardware
- Domestic Water Fittings .
- Minor Engineering Tools
- Carpenters' Hand Tools
- Stainless Steel Cutlery
- Cast Iron Pipes and Fittings
- Hot Blast Pig Iron
- Cast Iron Cisterns

Manufactured and Distributed by

No. 242, HAVELOCK ROAD COLOMBO 5.

Phone. 82191, 82192, 82704.

BAURS

For all Fertilisers

BAURS For Fungicides & Insecticides

BAURS

For Spraying & Dusting Machines

A. BAUR & CO., LTD. P. O. BOX 11 - COLOMBO.