GOVERNMENT OF INDIA NATIONAL COMMISSION ON LABOUR

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#### A BACKGRCUND NOTE AND BASIC STATISTICS

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KERALA

#### A BACKGROUND NOTE ON KERALA STATE.

General - Salient Features of the State's Economy.

Kerala State, created under the States' re-organisation Act 1956, consists of the former State of Travancore -Cochin (excepting four taluks of Trivandrum district and part of the Shencottah taluk of Quilon district) and the Kasaragod taluk of South Kanara district which came over to it from the Madras State. It is presently constituted into nine districts. This is one of the smaller States of the Union - a narrow strip of land along the Western Coast with an area of about 15,000 sq. miles (38,900 sq. K.Ms.) and a coast-line of about 360 miles. The State's geographical area is about 1.2 per cent of the total area of the Indian Union. Its 1961 population was 16.9 million, that is nearly 4 per cent of the country's population. The rate of growth of population in the State has been high - about 24 per cent during 1951-61 compared to 22.8 per cent during the decade 1941-51 and 16 per cent during 1931-41. The faster rate of growth of population is attributable to a comparatively lower death rate owing to a high standard of hygiene education and public amenities, e.g., medical facilities, sanitation, etc. The territory of the State can be classified into three well-marked divisions: (i) The hilly tracts undulating from the Western Ghats in the East and marked by long spurs, extensive ravines and dense forests; (ii) the cultivated plains intersected by numerous rivers and streams; and (iii) the coastal belt with dense ecconut plantations, rice fields and picturesque backwaters. The low lands on the Western fringe of the State which stretch along the Coastal plain are most thickly populated. There

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the soil is sandy and coir-making and fishing are the two main occupations of the people. The middle region with laterite soil is rich in agricultural produce, the main crops being paddy, tapioca, spices and cashewnut.
The total cultivated area in the State is about 5.8 million acres (gross), the net area sown in recent years
being about #8 million acres. A little over 2 million acres are devoted to the production of foodgrains and the annual output of foodgrains has been about 1.1 million tons. Even though during the ten-year period - 1950-51 to 1960-61 the production of foodgrains nearly doubled, the State is deficit in foodgrains - the extent of deficit being over one million tons annually. Presently the entire State is under rationing.

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4. Due to heavy and regular rainfall, the State's economy has a large number of high-value-yielding crops. About 95 per cent of the Indian black-pepper is produced in Kerala. The annual output is about 24,000 tons of which more than half is exported. The country's rubber production is also practically confined to this State. The Kottayam district has the largest concentration of 80,000 persons. Production of rubber has shown a marked increase in recent years and rose from about 16,000 tons in 1950 to about 49,000 tons in 1965. The most important cash crop is coconut. Of this Kerala produces something like 3,500 million nuts annually. The coir industry, which is a cottage industry all over the . State, is based on coconut cultivation. Tea and coffee are other plantation crops. Annual exports of tea from Kerala have been of the order of abour Rs. 24 crores.

But the State's coffee production - about 17 per cent of the country's annual output of coffee- is mainly used for internal consumption.

The State has a considerable potential for the development of hydre-electricity. The hydro potential capable of being developed economically is estimated to be of the order of 2,200 M.W. In fact since the beginning of planned development, the State has made a striking advance in the matter of power development. The installed capacity for the generation of electricity in the State rose from about 33 MW in 1951 to 90 MW in 1956 and further to 137 MW in 1960-61. Currently it is around 315 MW and comprises almost entirely hydro plants. The Pallivasal, Sengulam, Neriamangalam, Peringalkuthu and Panniar stations with an installed capacity of 192.5 MW have been completed. The works at Sholayar, Sabarigiri, Kuttiyadi and Idikki are in progress. By the end of 1970-71, Sabarigiri is expected to add another 200 MW of installed capacity, and Sholayar 36 MW. Kuttiyadi will contribute 75 MW by the end of 1967 and Idikki (1st Unit) 130 MW by 1970-71. Thus the installed capacity at the end of 1970-71 period is expected to be 811MW. inclusive of the Cochin Thermal Power Station sanctioned recently. The load demand at the end of 1970-71 is, however, estimated to be 540 MW which calls for an installed capacity of 702 MW. However, the power supply being almost entirely dependent on hydel stations the State has been experiencing power cuts in the dry periods during recent years. It was to firm up part of the generating capacity that a 30 MW Thermal Station

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was sanctioned in May 1966 to be installed near Cochin. It has now been decided to increase the capacity of this thermal station to 55 MW. This thermal station is expected to be completed in three years,

Most of the major industries are either owned or sponsored by the Government. The total number of factories registered under the Factories Act 1948 may be placed around 2,600. In about 1,250 of these, the average daily number employed is about 1.7 lakhs. Among the privately owned factories, the most numerous are cashew and coir factories. The cashew industry is concentrated for the main part in the Quilon area. It is primarily fed by imports of cashewnuts from East Africa. Other important factory industries are rubber, tea, tiles, oil, textiles, ceramics, fertilizers and chemicals, sugar, cement, rayon, glass, matches, pencils, monazite, ilmenite, titanium oxide, rare earths, aluminium, electrical goods, paper, sharkliver oil, etc. Among the cottage industries coir-spinning and handloom weaving are the most important ones. The other industries are the village oil industry, ivory carving, bell metal, brass and copper ware, leather goods, screw-pines, matmaking, etc.

> The beach sands contain the much valued and strategic mineral monazite besides five others of great economic value namely ilmenite, rutile, silcon, sillimenite and garnet. The extensive white clay deposits contribute to the ceremics industry. Other minerals available are mica, graphite, limestone, quartz-sand and lignite. Substantial white sand reserves suitable for glass manufacture have been found in some places in

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Alleppey and Ernakulam Districts.

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- 8. In the sphere of social services, the State has a relatively high level of development. 100% coverage of the school-going children in the age group 6 to 11 and the programme of universal and compulsory education has been fully achieved in the State. For the age groups 11 to 14 and 14 to 17 facilities are anticipated to have been provided for65,5% and 30.5 % of the children respectively in 1965-66. In recent years considerable emphasis has also been placed on technical education. II Five Year Plans.
  - As against the actual outlay of Rs. 26 crores in the First Plan, the outlay on the State's Second Plan was originally placed at Rs. 87 crores. The actual outlay on the State's Second Plan amounted to about Rs. 78 crores. The size of the State's Third Plan was fixed at Rs. 170 crores and the actual expenditure is estimated at about Rs. 182 crores. Outlay for Fourth Plan is placed at Rs. 293 crores. For financing the State's First Plan, the State received Rs. 10 crores by way of Central assistance as against an allocation of Rs.7 creres during the First Plan period. For the Second Plan, the allocation of the Central assistence was Rs. 26 crores against which the State received Rs. 38 crores. The quantum of Central assistance for the Third Plan was fixed at Rs. 109 crores against which the disbursements came to a little less than Rs. 124 crores.

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Approved outlay for the States annual plan for 1966-67 was Rs.41.8 crores but the actual expenditure is estimated

at Rs.40.8 crores. For 1967-68 it was placed at Rs.42.6 crores as against this anticipated expenditure for the year is placed at Rs. 49.2 crores. For 1968-69 the State Government has proposed an outlay of Rs. 65.4 crores. III - Industrial Development.

11.

In the period of the first and the second Plans there was no sizeable public investment for the development of industries in Kerala aside from provisions made under the State Plan. Over the Third Plan period the outlay on the development of large and medium industries under the State Plan is anticipated at Rs.8.7 crores. In addition an expenditure of about Rs.6.1 crores has been incurred on the development of village and small industries and Rs. 2.8 crores for Mineral Development. Outlay for large and medium industries for the Fourth Plan is placed at Rs. 16 crores. In addition to this an outlay of Rs. 12.2 crores is for village and small industries. Actual expenditure for 1966-67 amounted to Rs. 1.5 crores for large and medium industries and Rs. 1.3 crores for village and small industries. Anticipated expenditure for 1967-68 is placed at Rs.2.5 crores for large and medium industries and Rs. 1.9 crores for village and small industries. Proposed outlay for 1968-69 is Rs. 3.0 crores for large and medium industries and Rs. 2.2 crores for village and small industries. For the 1966-67 anzual plan the provision for large and medium industries in the State Plan was of the order of Rs. 52 crores. Of this Rs. 2 crores was in respect of a new scheme for the production of surgical instruments at Ettumancor and the remaining provision was for the main part in respect of schemes continuing from the Third Plan period. Amongst these mention may be made of Kerala Ceramics Ltd. at Kundara, expansion of the Travancore Titanium Products, Kerala Scap & Oil Ltd.

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Calicut, and United Electrical Industries. The year's provision also included some provision for the Kerala State Industrial Development Corporation as well. Besides the industrial schemes and projects under the State Plan, 19 private sector industries have also gone into production in the period of the Third Plan. Five more private industrial projects are expected to commence shortly. These include units for cables, water meters, tyres, wire ropes, penstocks, fibre foam, spinning mills, heavy transformers and Chinaclay washing.

#### Central Industrial Projects in Kerala.

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While in the period of the First and the Second Plan there was investment to mention in the Central Sector in Kerala. State, in the Third Plan period some Central Projects were located in Kerala State. From out of the total assets of the Industrial and Commercial undertakings of the Central Government which stood at Rs. 1887 crores at the end of March, 1965 Kerala's share came to Rs. 28.6 crores. Among the existing Central Projects in Kerala are the D.D.T. and Rare Earth Factories at Alwaye, the Machine Tools Factory at Kalamassery and the Fertilizers and Chemicals Trayancore Ltd. (FACT) in which the Central Government have a share in investment. Among the Central Projects under implementation in Kerala mention may be made of the Precision Instruments Factory at Palaghat, the Cochin Refinery and the Second Shipyard at Cochin. The Central Projects likely to come up in the next few years are the Cochin Fertiliser Factory, Travancore Titanium Products and the Contraceptives Factory at Trivandrum. Besides, there are the expansion programmes of FACT, the D.D.T. Factory and the Machine Tools Factory at Kalamassery.

IV. Labour and Labour Welfare.

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The main heads of development under the plan programmes for Labour and Labour Welfare are: (i) Craftsmen Training, (ii) National Employment Service, and (iii) Employees State Insurance. The expenditure on these schemes in recent years has been as shown below.

Hea	ad of Development	Fourth Plan Outlay	<u>1966-67</u> (Actuals)	(fis. Lakhs) 1967-68 (Anticipated expenditure)	<u>1968-69</u> ( <u>Proposed</u> <u>outlay)</u>
i)	Craftsmen Training	171.20	18.18	16.96	24.39
ii)	Employment Service	4.20	Contra Lindo	0.04	1.0
iii)	Labour Welfare Administration	6.00	While is the	1.50	4.52
iv)	Employees State Insurance	25.00	1.07	-	-
v)	Labour Welfare Statistics	2.70	irajecto ver	-	0.09
vi)	Other Labour Welfare Schemes	39.21	totel casets	-	
	Total	250.00	19.25	18.50	30.00

Programmes in regard to individual heads of development (in physical terms) are discussed in the following paragraphs:

# Craftsmen Training.

At the beginning of the Second Plan, there were only two institutions giving training to industrial workers with a total seating capacity of 264. To meet the increasing demand for skilled workers and foremen in different trades a comprehensive craftsmen training scheme was formulated during the Second Plan. An industrial training centre was started at Calicut and five Industrial Training Institutes were opened

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at different places with a total intake capacity of 2420 trainees in 17 Engineering Trades. In addition to this appentice training was given at the Cochin Harbour Workshop. Evening classes were also conducted to give theoretical training to bonafide industrial workers. During the Third Plan period affiliation was granted to 12 private institutes training candidates to the standards prescribed for the craftsmen training programme. Evening classes for the benefit of adult industrial workers were also conducted. An accelerated training programme for the supply of craftsmen in 15 engineering trades to the defence services in the wake of National Emergency was conducted and about 2787 craftsmen were trained. 1377 persons enlisted in the army. At the end of the Third Plan there were 9 I.T.Is' and one I.T.C. having a total intake capacity of 5464 trainees in 23 engineering trades. The total number of persons in the institutes by the end of the Third Plan comes to 13,865. The physical target for the Fourth Plan period is 4196 additional seats by enhancing the capacity of the existing 10 training institutes and by opening 6 new training institutes in a phased manner. The Instructors for the training institutes will be recruited and given training in the Central Training Institutes before they are assigned duty in particular institutes. The National Apprenticeship Training Scheme and the Evening Classes Scheme will be continued and expanded. The programme of Industrial Training Schools had helped a great deal to attract persons to equip themselves with necessary skills to find employment, 1076 additional seats were introduced during 1966-67 and 64 seats during the current

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year. During 1968-69, 400 additional seats would be provided in the various institutions. Six new industrial training institutes are proposed to be established during 1969-70.

## National Employment Service Scheme.

18.

The National Employment Service Scheme seeks to promote the best possible co-ordination between the manpower requirements and manpower resources of the country. The Plan Schemes relating to N.E.S. and centrally sponsored schemes on an all-India pattern, the expenditure being shareable between the Government of India and the State Government in the ratio 60:40. During the Second Plan under the N.E.S. Scheme a District Employment Exchange and a University Employment Bureau started functioning. These Employment information and Assistance Bureaux were set up in selected community development blocks to serve as information centres for dissemination of information connected with the problem of manpower utilisat 'tion.in rural areas. Employment Counselling Service was introduced at Trivandrum and Ernakulam Employment Exchange. Vocational guidance units were established in the Districts of Trivandrum, Kazhikode and Ernakulam at the close of the Second Plan period. During the second Plan, 4.47 Lakh persons were registered in the Employment Exchanges out of which 40,752 persons were actually placed in employment.

19.

Employment information and Assistance Bureaux were set up during the Third Plan period in addition to the three existing Bureaux at the end of the Second Plan. A Professional and Executive Employment office was set up with a view to servicing more effectively the interests

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of highly qualified employment assistance seekers such as post-graduate degree or diploma holders and professional and technical graduates. Vocation guidance service was extended to all the districts for imparting guidance to youths in solving their problems relating to occupational choice and employment opportunity. During the Third Plan period the Employment Exchanges in Kerela registered 6,82,414(5,24,132 men and 1,58,282 women) employment assistance seekers and were able to secure employment for 83,668 (65,751 men and 17,917 women) applicants. 3075 candidates were placed in permanent/long-tenure jobs outside Kerela.

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20.

The schemes proposed for the Fourth Plan are the starting of the Project Employment Exchange at Chochin attached to the proposed ship-building yard, two special employment exchanges in the plantation areas, one special exchange for agricultural labour, one special exchange for exservice personnel and 66 Rural Marpower Bureaux in selected N.E.S. Blocks. Employment Market information and Vocational Guidance programme will be expanded and intensified.

#### Employee's State Insurance Scheme.

21.

The E.S.I. Scheme came into force in Kerala in 1956. It aims chiefly at giving medical benefits to the labourers. Eleven stationary dispensaries and three mobile medical units started work for 1956 onwards. By the end of the Second Plan abour 72,000 employees were brought under this scheme by giving medical benefits. The objectives of the Third Plan were to give restricted medical benefits to the families of insured persons covered during the Second Plan period and to exten<sup>d</sup> the scheme to cover an

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estimated 5,000 employees additonally. These physical targets were exceeded because of extention of the scheme to cashew factories in Kerala. The scheme was extended to cover 1,48,570 family units of insured workers and 78,370 employees additonally in new areas. 28 full/time dispensaries, 6 part-time dispensaries and 2 panel dispensaries were opened. The construction of a 100 bed E.S.I , T.B. hospital was also completed.

22.

The proposals relating to Fourth Plan were aimed at extending medical benefit under the E.S.I. scheme to new areas to cover 1,07,000 employees and their families. 2300 beds are expected to be provided in the various hospitals.

23.

Medical benefits under E.S.I. scheme were extended to 2800 employees and three new dispensaries were started during 1966-57. In the current year, it is expected that medical facilities will be extended to 7000 insured persons and their families and 765 additional beds will be provided. During 1968-69 it is proposed to cover 34000 employees of shops and commercial establishments and to provide 130 beds in E.S.I. hospitals at Ernakulam and Kalanoor. Detailed statistics regarding Kerala are given in the enclosed statements.

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#### KERALA STATE:

#### SOME BASIC STATISTICS

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KERALA STATE: SOME BASIC STATISTICS

<u>I.</u>	Gen	eral	5 fodesuold		tionstrantit		
(a)	10	Area	and Populatio	a Brank wa ma	inan level and	<u>arend</u>	
		Total	Area.		38900	Sq. Kilom	etres
<u>Lot</u> .	22	Popula	aticn.	Malak			16.9 million 19.4 million
						1000000000	
		Densi	ty.		435	per squar	e kilometre.
		Rural	Population.		84.89	per cent	14.35 million
		Urban	Population.		15.11	per sent	2.55 million
			rs as Percent tal Populatic		33.31	per cent.	
		Numbe	r of District	<u>s.</u>	9		
		Numbe	r of Towns.		92	Cato T	14
		Numbe	r of Villages	1.	1575	Fores	

I.(b) Population of Workers and Non Workers by sex and Industry

(1961 Census)

			(Figures in	000's)
	ED	Males	Females	and the second se
1.)	Total No. of Workers.	<u>3947</u>	1683	<u>5630</u>
(i)	Cultivators.	<b>9</b> 04	274	1178
(ii)	Agricultural labour	517	461	978
(iii)	Mining, quarrying, livesto forestry, fishing, hunting plantations, orchards and a	5,		
	activities.	398	89	487
(iv)	Household Industry	189	300	<u>489</u>
	Employees	48	84:	132
	Others	141	216	357
(v)	Manufacturing other than			
	Household Industry.	393	137	530
(vi)	Construction	68	3	71
(vii)	Trade and Commerce	298	24	322
(viii	)Transport, Storage and			
	Communications	145	8	153
(ix)	Other Services	1035	389	1424
	Non Workers:	4415	6858	11273
	Total Population	8362	<u>8542</u>	16904

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(c)	Classification of Person	s in Non-Ho	usehold Indust	ry, Trade,
	Business, Profession or	Services by	sex and tass	OI WOIKEI.
	38900 Sq. K		(1961 C	ensus)
			(Figures	in 000's)
	1961 Cenau 1965 IBJ-9	Males	Females	Total
(i)	Employers	75	3	78
(ii)	Employees	960	341	1301
(iii)	Single Workers	1232	288	1520
(iv)	Family Worker	70	16	86
•	Total	2337	648	2985
	33.31 per 1	aslitel	of Total Para	
.***	· · e ·	. stoitt	Masher, of Te	
II.	Land-use Pattern.		(000 hect	ares)
	Total Area.		3886	
	Forests		105E	
	Area not Available for	:	······································	
	Cultivation.	derestab	356	(4).3
(203	Permanent Pastures and	a danan		
	Grazing Lands.		45	
	Area under Miscellaneous Tree Crops & Groves.	3	204	
		100 11	1/2	
	Culturable Maste.		143	
	Fallow Lands other than Current Fallows.	vine, lives	62	
	allied	bus abrancy	67	
	Current Fallows.		67	
	Net Area Scwn.		1924	
	Area Sown more than onc	e.	425	
	Total Cropped Area.	other then	2349	
	Area Irrigated (Net)		336	(iv)

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### Budgetary position

	d '000)		( <u>Rs. cr</u>	cores)
Year	Revenue Receipts	Revenue Expenditure	Capital Receipts	Capital Disbursements
1963-64	65.04	63.71	35.76	42.67
1964-65(R.E	)74.20	73.62	45.29	4:5.49
1965-66	80.82	80,55	42.67	46.29
1966-67(B.E	.)104.04	99.85	39.19	46.10
1967-68(B.E	.)123.54	120.74	44.42	56.23

IV.

# State Income and Per Capita Income

(State Income Rs. Crores)

Year	Agriculture	'Industries		'Services	-	'Per 'Capita 'Income Rs.
1960-61	251.03	70.23	69.99	82.87	474.12	283.07
1961-62	251.04	72.76	72.12	89.86	485.78	283.70
1962-63	262.39	73.60	74.51	98.17	508.67	290.57
1963–64	271,32	74.71	76.79	104.12	526.94	294.41
1965-66	282.66	88.44	195.66*	N.A.	566.76	303.00

\* Other Services.

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Area and Production - of Principal Crops

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(000' hectares)

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			<u></u>			TO LOODIN		
	Crop	1952-	53   1955-56	1960-61	1961-62	1962-63	1963-64	1964-65
i)	Rice	742	759	779	753	802	805	801
ii)	Tapioca	205	222	242	237	222	210	209
iii	Pulses & food grain	ns 46	57	57	57	57	58	42
iv)	Pepper	79	86	100	100	99	99	100
v)	Cashewnuts	35	37	54	55	82	82	86
vi)	Rubber	63	. 65	123	133	138	143	147
	) Cocoamit	430	448	501	505	539	545	559

(	(a)	Area	under	Principal (	Crops.
					and the second se

	(b)	Agricult	tural Prod	luction -	Principal	Crops		
00		20.00		-			(000'	tonnes)
	Crop	1952-53	1955-56	1960-61	1961-62	1962-63	1963-64	1964-65
i)	Rice	722.	884 .	. 1068	1004	1093	1128	1121
ii)	Tapioca	1514	1594	1683	1645	1540	2524	2763
iii)	Pulses	14	18	18	17	17	17	17
iv)	Pepper	23	28	27	27	25	22	22
v)	Cashewnut	55	59	85	86	92	92	97
vi)	Rubber	19	21	23	25	29	34	40
vii	) Cocoanut*	2978	3099	3220	3247	3305	3262	3278

\* Million nuts

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#### VI. Employment

# (a) <u>No. of working factories and estimated average daily</u> <u>employment.</u>

	1	difference of	1				
Year	Govt. an Fund Fa	d Local ctories	All o	ther Factories	T	otal Factor	ies
		mployment 000 Nos.	Nos.	Employment 000's	No.	Employment	000's
1957	32	6	1631	149	1653	155	
1958	39	7	2105	.159	2144	166	
1959	41 00	7	2223	152	2264	159	
1960	42	8	2364	160	2406	168	
1961	45	6	2423	166	2468	172	
1962	60	7	2506	169	2566	176	
1963	62	8	2532	169	2594	177	
1964 P	81	13	2598	174	2679	187	
1965 P	81 E	13 E	2598 E	174 E	2679 E	187 E	

P = Provisional

E = Estimated.

(b) <u>Wage Employment of Adult Male Agricultural Labour</u> <u>during 1956-57</u>

Type of Employment	Average number of	
	worked on wages du	ring the
	year.	
(i) Agricultural labour	156.00	
(ii)Non-agricultural labour	14.19	
Total	170.19	
(i) Attached labourers	260.86	
(ii) Casual	165.28	

Source: Indian Labour Statistics.

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VII. Average daily employment, Total wage bill and per capita annual money earnings of employees in Manufacturing Industries.

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Year	Average daily employment (000's)	Total wage (Rs.000's)	bill	Per capita ar earnings (Rs.)	
1956	54	39374	1631	736	1861
1957	45	35926		805	
1958	N. A.	N.A.	2223	803 E	
1959@	47	45834	N 1	965	
1960	45	42759		960	
1961	48	53568	612	1118	
1962	48	53707	See.	1128	1361
1963	49	55350	dead	1130	1.1
1964	94	50295	5000	. 1148	Continue

(a) Employees earning less than Rs. 200 per month.

VII (b) Employees earning less than Rs. 400 per month.

Year	Average daily employment	Total wage bill (000's)	Per capital annual earnings (Rs.)	Index Number of Money earnings Base 1961=100
1958	48	39946	839	-
1959@	48	46287	972	-
1960	45	43852	978	and the second sec
1961	49	56237	1152	100.0
1962	49	59375	1208	108.1
1963	51	62281	1228	107.3
1964	46	57270	1256	115.9
1965	N.A.	N.A.	1256 E	N.A.

Note: The above figures exclude those for Railway Workshops and groups of industries of seasonal nature consisting of Food, Beverages, Tobacco and Gins and Presses. Figures of per capita' annual earnings have been obtained by dividing the actual wage-bills by the corresponding figures of average daily employment. Figures of average daily employment given above are as obtained from returns received under the Payment of Wages Act 1936 and hence are different from those collected under the Factories Act 1948.

© = Excludes figures relating to industry Petroleum Pumping, Filling and Storage.

N.A. = Not available

E = Estimated.

Source: - Indian Labour Statistic.

VIII.

600 1 600	001	inter		
Industry Group	Year	1 10 and	1 All other	Total
Industry group	i lear		All other	
789 740	080,	Local Fund	factories	factories
	208	factories		
000	38517			
01. Processes Allied to	· 1958	-	-	
Agriculture (Gins and	1959	and the second		stant and
Presses)	1960	-	-	
722 806	1961	-	-	-
	1962	-	-	-
859 968.	1963	-	-	-
Acia 948	1964			-
1,000 h 0000				
20 Feel and Demonstra	1050	77. 4	A 76	100
20. Food except Beverages	1958	N.A.	N.A.	180
	1959	. Bulleastartic	341	341 .
	1960	1,332	381	383
001.T 051.T	1961	1,209	413	414
812.1 PLE.1	1962	3,288	447	456
181 181	1963	1,211	490	492
THE THE ST	1964	1,028	458	469
Gravi. 013.1		1701		
21. Beverages	1958	N.A.	N.A.	700
FIL DEVELABED	1959	N.A.	No Ho	728
	1959	Broth B		
989		1. 17.9	Part and the set of	
52() Sec. 1	1961		-	-
21144 CP -	1962	-	-	-
090.1	1963		-	-
353:1 002 -1.	1964	Topic	-	-
Galant. (ident		1 Andrewski		
22. Tobacco	1958	N.A.	N.A.	567
	1959		577	577
	-1960	6CH1.	698	698
	1961		755	755
	1962	1000	964	964
	1963	-		884
			884	
	1964	Colif.	762	762
23. Textiles	1958	N.A.	N.A.	734
	1959	595	879	867
909	1960		986	986
	1961	-	1,243	1,243
	1962	873	1,270	1,163
	1963	989	1,151	1,141
	1964	141	1,275	1,256
	-		.,,	,-,-
04 73 1	pac.t	page .		
24. Footwear, other Wearing	-	N.A.	N.A.	772
Apparel and Made-up	1959	Ends I co	695	695
Textile Goods.	1960	-	727	727
104-0 . 200.5	1961	-	670	670
see n Appel	1962		341	341
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1963	-	858	858
arte, areie.	1964		1,591	1,591
	-			

(a) Employees earning less than Rs. 400 p.m.

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Ind	ustry Group	Year	Govt.and Local Fund Cactories	All other factories	Total factories
25.	Wood and Cork (except	1958	N.A.	N.A.	610
-	Furniture)	1959	755	624	627
er	· · · · · · · · · · · · · · · · · · ·	1960	())	659	659
	Torrest Laterate bas	. 1961	Televille .	677	677
	Rundel standard and		1,030	785	790
		1963	1,106	807	. 812
		1964	1,286	880	886
			1,200	0.1.1.	000
06	Thermal therman and This day	1050	na and : +959	70) bund (no ;	The .
20.	Furniture and Fixtures	1958	N.A.	N.A.	697
		1959	969	722	896
	·	1960		949	953
		1961	1963	859	859
		1962	Nàgh: -	898	898
		1963	-	1,080	1,080
		1964	-	1,142	1,142
	Set. 180	Arille .	Deale and the		•
27.	Paper and Paper Product	s1958	N.A.	N.A.	070
	381 202	1959	110 22.0	1,129	970
	413 414	1960	0000-		1,129
		1961		1,249	1,249
		1962	Court	1,184	1,184
		1963	Dare -	1,571	1,571
		1964		1,610	1,610
	1		1958	1,640	1,640
0			1959		
20.	Printing, Publishing	1958	N.A.	N.A.	989
	and Allied Industries	1959	- 1961	1,352	1,352
		1960	- 1962	1,115	1,115
		1961	-1.963	1,099	1,099
		1962	1964: -	1,236	1,236
		1963	-	1,460	1,460
		1964		1,122	1,122
	N	eres it			
29.	Leather and Leather	1958	4554		
	Products	1959	0061	-	-
		1960	FOR -		
	984 962	1961	2021		-
		1962	Cost	-	-
		1963	Sola		
		1964		-	-
1	N7.5	1.1.1	1933	est.	the second
20	Kuller and Dal		22PM		
30.	Rubber and Rubber	1958	N.A.	N.A.	806
	Products	1959	1,218	1,676	738
	and a constant	1960	1,612	716	838
	PAR PI PAR P	1961	1,249	892	932
	250	1962	1,590	866	942
		1963	~	1,016	1,016
		1964	1,257	1,222	1,225
	Make 772	· also h	2204	Contract Brees In	Append .
31.	Chemicals and Chemical	1958	NT A	NI A	1 0//
	Products	1959	N.A.	N.A.	1,866
	670 670	1960	1,117	2,883	2,801
		1961	1,239	1,856	1,824
		1962	1,091	2,193	2,165
	. 394 1,594	1963	and -	2,219	2,219
		1964	7 755	2,041	2,041
	1		3,755	2,119	2,398

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ndustr	Group	Year	Govt. and I Fund factor		Total factoria
		1. 1.	runa ractor		ICCOULT
		a feet a	124		
	ducts of Petroleum		N.A.	N.A.	1,924
and	Coal	1959	-	3,435	3,435
		1960 1961	-	2 045	2,045
		1962		2,045	3,103
	4,126	1963		3, 103 3, 083	3,083
	1,249	1964		3,497	3,497
	029,1	1,04	chai	79471	73-171
	158.4	1. 11 K. 1	2201		
3. Non-	n etallic Mineral	1958	N.A.	N.A.	699
	ducts (Products of		1.01.1	806	806
	coleum and Coal)	1960	-	831	831
		1961	878 .	871	871
		1962	- 9891	940	940
		1963	- 000t	961	961
	CC.CL	1964	1,000	1,107	1,103
	N <sup>4</sup>	102.1	RALI		
	254	- C	1963		
-	ic Metal Industr-	1958	N.A.	N.A.	2,048
ies	- CO 4.	1959	-	2,620	2,620
		1960	-	522	522
		1961	- 929; b	263	. 263
		1962	- 6863	851	851
		1963	1,574	3,701	3,109
1.	016	1964	2,091	1,142	1,700
4	008.1	2,034	32.		
5 Mo+	al Products (excep	+1050	BT A	N.A.	778
	ninery and Trans-		N.A.	598	<b>773</b> 598
naci	t Equipment)	1960	*	866	. 866
Por	quipments)	1961	ozot	855	855
		1962	6201	1,176	1,176
1		1963	-	1,046	1,046
		1964	_	1,161	1,161
			coot	.,	.,
			1963		
6. Macl	ninery (except	1958	N.A.	N.A.	1,051
Ele	ctrical Machinery		1,098	1,246	1,242
		1960	784	1,446	1,400
: 1		1961	1958	1,269	-1,269
		1962	1,109	1,608	1,524
1		1963	1,654	1,681	1,676
/		1964	885	1,306	1,248
-					
	ctrical Machinery,		N.A.	N.A.	880
	aratus,	1959	907	914	911
	liances and Suppl-		-	1,181	1,181
ies	170.1	1961	- 1/2/21	1,259	.1,259
		1962 1963	720	1,063 2,551	1,049
			1,380		2,529

	ustry Group	Year	Govt.and Local Fund factories	All other factories	Total factories
e.t.	A.K.	.A.M		1.0000200	THOUGHTCH
70	···	-	Diet		
38.	Transport and	1958		N.A.	826
3.91	Transport Equipment	1959	1,728	1,126	1,340
		1960 1961	1,285	1,249	1,262
		1962	1,507	1,029	1,183
		1963	2,160	1,324	1,766
	6.W	1964	1,633	1,218	1,344
		-	- ', ')	1,337	1,479
8	831		d Coal) 1960	me musioursu	
39.	Miscellaneous	1958		N.A.	1,099
	Industries	1959	. 1,309	791	943
	196	1960	1,400	636	1,150
	lor's	1961 1962	1,326	593	1,096
		1962	1,527	679	1,217
	· · · · · · · · · · · · · · · · · · ·	1964	1,382	735	865
		.)04	. 1,087	788	899
	522		1900		
51.	Electricity, Gas and		N.A.	N.A.	192
	Steam	1959	1,913	-	1,913
		1960	1,987	-	1,987
	541,142	1961	2,035	810	1,671
		1962	2,034	1,500	1,656
	1 - 1 - 1	1963	. 2,309	2,017	2,262
	ALAN COL	1964	2,466	Month nerv and	2,466
	at 5 866		#) 1960 **	tont "quilphon	
52.	Water and Sanitary	1958	1961	-	-
1. 1	Services	1959		-	-
	3,046	1960 -	Logi	-	
	1,161	1961	2061	-	-
		1962	-	-	-
	· · · · · · · · · · · · · · · · · · ·	1963	and Bapp State	topit nerv (con	36. 1
	· All Arts	1964	ein former die	leotzion Ma	
21	ALL P		1960		
83.	Recreation	1958			-
52 F	Services	1959	1962	-	-
	1,081	1960	1. 2964		-
1.24	7,306	1961		-	
		1962	-	-	
		1963	S. Topos S. L. A.	Si Tan atani	
	Nette	1964	DUCK A Choracter	- art inaur	-
84	Personal Services	1958	N A	NT A	066
04.	TOTRONAT DELATCER	1959	N.A.	N.A. 1,071	866
Sart	100 1	1960	1962	1,043	1,043
		1961	1965	1,352	1,352
		1962	1964	1,218	1,218
		1963	-	965	965
		1964		-	-

Source: - Indian Tabour Statistics

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(b	) Employers	earning	less	than	Rs.	200	p.m.
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l erice	Industry Group	Year	Govt. and local Fund Factories	All other Factories	Total Factories
01	Processes Allied to Agriculture (Gins and Presses)	1959 1960 1961 1962 1963			
		1964		-	nali naveli so
20	Food except Beverages	1959 1960 1961 1962 1963 1964	1,332		334 375 405 448 476 455
21	Beverages	1959 1960 1961 1962 1963 1964			
22	Tobacco	1959 1960	2 Mg1 CA 2*	577 698	5 <b>77</b> 698
		1961 1962 1963 1964		755 963 884 762	755 963 884 762
23	Textiles	1959 1960 1961 1962 1963 1964	595 - 873 980 141	873 970 1,237 1,216 1,125 1,263	861 970 1,237 1,121 1,116 1,244
24	Footwear, Other wearing Apparel and Made-up Textile Goods.	1959 1960 1961 1962 1963 1964		695 720 658 334 845 740	695 720 658 334 845 740
25	Wood and Cork (except Furniture)	1959 1960 1961 1962 1963 1964	755 - 1,030 1,106 1,286	616 654 672 781 941 873	619 654 672 

			, and the	A See	1.1.1.1.1.1	
	Traductore Crean	Vecm	Govt. and		All other	Total
	Industry Group	Year	local Fur		Factories	Factories
29.110J	251 (151, 150, 150, 150, 150, 150, 150, 150,	1 1001	Factories			
26	Furniture and	1959	969		722	
	Fixtures	1960	592		931	936
	~	1961		1961	838	- 830
		1962		saet	870	870
		1963		1963	1,052	1,052
		1964		1964	1,062	1,062
27	Paper and Paper	1959			1,129	1,129
	Products	.1.960			1,249	1,249
		1961	Start	oder	1,176	1,176
	174	1962	643	1000	1,564	1,564
	- File-	1963 1964	4 .004	A CAL	1,403	1,403
	APA SAM	1904	TANK -	MART	1,450	1,450
28	Printing, Publish-	1050	VI	1.1	1 250	1 350
20	ing and Allied				1,352	1,352
	Industries	1961		1961	1,097	1,097
		1962		5365		1,183
	The second second	1963	-	KBOR.		1,451
		1964		page	1,122	1,122
					•	
29	Leather and lea-	1959	-	- 6561		14 2. 15 1 - 1 - 1 - 1 - <b>1 - 1 - 1 - 1 - 1 - </b>
82	ther Products	1960		08(61	-	
	(except footwear)	1961 1962		1961		anta Dista
	953	1963		5961	_	_
	8 180	1964	-			-
53	204					
30	Rubber and rubber		1,218		647	714
	Products	1960	1,612		689	816
	T-PBU	1961	1,249		851	896
	1.8%	1962 1963	1,590		829 983	910 983
	1,125	1964	1,257	903	1,069	1,087
14	1,203		in the second	POR		
31	Chemicals and	1959	1,117	050	2,894	2,810
	chemical Products			950	1,797	1,766
	·688	1961 1962	1,091		2,168	2,140
- 12	334	1962			1,949	1,949
	58 . BA	1964	1,460	606	1,216	1,235
0	an in the					
32	Products of	1959	- 755	359	3,435	3,435
	Petroleum and Coal	-1960 1961			1 031	1,931
	UUGL	1962		100	1,931 2,372	2,372
	7.87	1963	0001		2,554	2,554
	08 704 80	1964	17205		2,299	2,299
77	Non motolli	1050			004	004
33	Non-metallic Mineral Products	1959 1960			804 823	804 823
	(Products of	1961	-		-	
	Petroleum and	1962	-		929	929
	C <sub>oal</sub> )	1963	-		956	956
		1964	991		1,090	1,087

2 F 19	Industry Group	Year	Govt. and local Fund Factories	All other Factories	Total Factories
34	Basic Metal	1959	-	2,560.	2,560
	Industries	1960		. 522	522
		1961		263 .	263
		1962	-	Bondane.	-
		1963	1,500	1,181	1,351
	18	1964	1,847	1,067	1,513
35	Metal Products	1959	weitforen ionuti	598	598
	(except Machiner	y 1960	itsepon istuti	863	863
	and Transport	1961	un any a subjection of the sub-	855	855
	Equipment)	1962		1,172	1,172
	for the instance	1963	TOGER DAD STORES	1,042	1,042
	12-0291 militio 19	1964	Stone 1 meneral an	1,159	1,159
36	Machinery (except		. 1,098	1,246	1,242
	Electrical	1960	784	1,431	1,385
	Machinery)	1961		1,145	1,145
		1962	1,109	1,605	1,521
		1963	1,654	1,612	1,621
		1964	885	1,238	1,189
37	Electrical	1959	907	. 914 .	911
	Machinery, Appra-	1960	tion of - and	1,181	1,181
	tus, Appliances	1961	-	1,259	1,259
	and supplies	1962	720	1,063	1,049
		1963	1,380	2,493	2,471
	. 73.0	19.64		.776	776
38	Transport and	1959	1,728	1,123	1,338
	Transport Equip-	1960	1,285	1,239	1,255
	ment	1961	1,428	1,011	1,144
	an eres a sure where	1962	2,151	1,291	1,746
		1963	1,617	1,194	1,321
	gestioneses.	1964	1,702	1,306	1,429
39	Miscellaneous	1959	1,227	785	912
	Industries	1960	1,316	636	1,089
		1961	1,262	593	1,048
	and play and an a second of	1962	1,487	679	1,189
	neseall .	1963 1964	1,277	716 772	8 <b>15</b> 890
51	Electricity, Gas	1959	1,855	110	1,855
	and Steam	1959	1,907	Among an average	1,907
		1961	1,964	810	1,601
		1962	1,948	1,500	1,791
	St.	1963	2,242	2,017	2,199
		1964	2,102	amb Line (14	2,102
34	Personal Service			1,071	1,071
	Park and the state	1960	and the second	1,043	1,043
		1961	attaint - model	1,301	1,301
		1962	-	1,173	1,173
		1963		965	965
		1964			-
	117 0:				

1.

All figures given in this table are provisional. From 1965, the publication of these figures has been discontinued. 2. Source:- Indian Labour Statistics.

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#### IX Agricultural Labour.

(a) Average daily wage of Casual Agricultural Labour during 1956-57.

	Tedicides Protonies	(in	paise)
C	perations	Mem	Women
1. 2. 3. 4. 5.	Ploughing Sowing Weeding Transplanting Harvesting	130 - - 78 132	108 57 59 72
6. 7.	All agricultural operations Non-agricultural occupations	128 136	70 58

<sup>(</sup>b)

1,145

1:189

1,259

1, 539

1,746

-

Average annual income and expenditure of Agricultural Labour households (casual and attached) during 1956-57.

-	and and a second s	
	Particulars	Amount
1.	Total Income (Rs) Percentage to total income from	437
	(a) Agricultural Labour	65.86
	(b) Non-agricultural Labour	4.54
	(c) Cultivation of land (d) Others	12.74
3.	Total Expenditure (Rs) *	595
4.	Percentage to total expenditure on	
	(a) Food	73.0
	(b) Clothing, bedding and footwear	3.2 8.6
	<ul><li>(c) Fuel and Lighting</li><li>(d) Services and Miscellaneous )</li></ul>	the arts
	, including house rent ).	15.2

\* Exclusive of expenditure incurred on ceremonials

(c)

840.

1.907

Average size and Number of Wage Earners in Agricultural Labour households during 1956-57.

Particulars	964	Number
1. Average size of 2. Average number Agricultural La		5.1 n
i) Men ii) Women iii) <sup>C</sup> hildren iv) Total	162 1,948 965 2,242 664 2,102	1.15 0.80 0.04 1.99

Source:- Indian Labour Statistics, 1967

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. 965

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## X Results of Working class Family Budget Enquiries- 1958-59.

-15-

Particulars	lleppey	Alwaye	Munda- kkayam
1. Size of family	5.62	5.45	4.95
2. No. of adult consumption units		4.75	7 00
per family	4.48	4.37	3.89
3. No. of earners per family	1.38	1.19	1.85
4. Monthly income per family(Rs)	78.23	151.58	96.12
5. Monthly total expenditure * per	1 7 8 8 8 W		
family (Rs)	97.30	158.35	122.00
6. Monthly consumption expenditure	L'SSE .	-	
per family (Rs)	95.94	153.01	120.91
7. % expenditure on food to total.			
consumption expenditure	61.61	56.06	62.82
8. Monthly income per capita (Rs)	14.06	27.78	19.40
9. Monthly expenditure per capita(Rs	s) 17.49	29.03	24.65
	1.00		

\* includes expenditure on taxes, interest, litigation and remittances to dependents.

Source: - Indian Labour Statistics, 1967.

and the set

XI <u>Number of workers' and Employers' Unions on Register, Unions</u> submitting returns and their membership.

8 4 2 7		kers' Unio	E	nployers'	Unions	
Year	No. on	No. sub-	Membership	No.on	No. sub-	Membership
1 Car	Register	mitting	of Unions	Register	mitting	of Unions
19 2 2 2'		returns	submitting		returns	submitting
王子子		1	returns	1		returns
ESIM		2200	(1000)			(1000)
1956-57	584	577	241	1	1	2
1957-58	1,213 :	823	355	3	3	2
1958-59	1,538	909	374	8	7	2
1959-60	1,650	869	321	8	6	2
1960-61	1,815.	837	256	8	4	1
1961-62	1,842 :	877	262	7	7	1
1962-63	1,680	796	220	. 8	8	1
1963-64	1,616	657	197	23	8	1
1964-65P	1;750	573	150	6	3	(a)

(a) Less than 500 P - Provisional.

Source:- Indian Labour Statistics

XII <u>No. of Workers' Unions submitting returns and their membership</u> in the Public Sector by State and Central spheres.

Year	Unions No. sub- mitting returns	in the State spher Membership	es <u>Unions in t</u> No. submitting returns	<u>he Central spheres</u> Membership
1960-61	9	4,807	4	1,936
1961-62	7	4,395	3	1,870
1962-63	5	3,198	4	2,174
1963-64	4	1,867	3	2,356
1964-65	P 1	1,328	2	2,526

# XIII. Cash and Other Benefits given under the Employees' State Insurance Act, 1948

. .

									in the second	and the second	444	
Year	Attendan- 'No.of ces at 'cases dispensar-referred		Construction of the local division of the lo	Amount of	ised value	includir Claim	Fex. S.B. Total	No.of confine-	l'otal amount	No. of death	nts' Benefit Caritalised value of	
	ies in 'to hospi 'respect oftals for insured 'admissio persons	- visits 'paid to n'insured 'persons		T.D.B. paid (R.000)	of P.D.B. claims paid (R.000)	aunitteo	paid (Rs.000)	ments.	1 Porte or	cases admitted	claims admitted (R.000)	
1956-57 1957-58 1958-59 1958-69 1960-69 1961-62 1962-63 1962-63 1963-64 1964-65 1965-66	66,499       441         3,18,461       2,231         3,81,284       1,662         6,07,959       2,113         8,17,970       2,867         8,99,560       3,449         10,48,795       4,151         12,52,853       4,148         16,87,496       5,071         17,74,496       6,066	76 217 392 2,532 6,806 10,614 10,516 13,112 23,332 23,716	136 516 978 1,758 2,815 3,190 3,543 3,868 4,372 4,390	5 19 29 44 66 87 109 114 148 165	190	16,915 42,012 68,684 93,302 96,898 99,189 1,24,864 1,38,821 1,66,377	225 487 754 1,025 1,134 1,377 1,739 2,060 2,588	428 795 639 1,420 2,281 2,156 2,059 4,446 7,323	35.3 99.4 127.9 207.5 315.1 374.2 362.5 556.4 1036.7	- 3 1 2 3 3 6 6 4 15	25,500* 11.5* 14.9 29.2 18.4 50.6 51.4 35.3 211.1	
T.D.B P.D.B	ents actual amount ( Temporary Disabilit Permanent Disabilit - Extended Sickness	y Benefit y Benefit	nefit paid		A BU BU BU	hegiste	- 10 0 0 0 1	- 6 22 6	Autor attraction	nd aroint		
Source:-	<u>Indian Labour Stati</u>	stics.	24.05 84. 27.70 79.	selfer multise	No. "adayof "	n gartetta a aarudet		- 2 2 2		a franco add	358.1 1,936 1,970 1,970 2,171 2,556 2,526	
	19 22 22				un in							

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XIV. Coverage under the Employees' Provident Funds Act, 1952 in Kerala Region.

Reference Date	No. of facto covered	ries/establ	ishment		No.of Workers working in factories/ No. of subscribers covered. establishments covered					
	Exempted	Unexempte	dTotal	Exempted	Unexempted	Total	Exempted	Unexempted	Total	
28th February,1958	19	538	55?	9,347	1,55,830	1,65,177	8,716	1,42,872	1,51,588	
31st October,1960	37	• 542	579	12,129	1,57,665	1,69,794	10,714	1,39,867	1,50,551	
31st October,1961	35	842	877	19,275	1,69,779	1,89,054	18,197	1,45,705	1,63,902	
30th September 1962	34	1,007	1,041	19,992.	1,77,118	1,97,110	13,956	1,52,993	1,66,949	
30th September 1963	33	1,349	1,382	19,475	2,77,328	2,96,803	13,328	2,38,647	2,51,975	
30th September 1964	38	1,460	1,498	20,392	2,82,433	3,02,825	13,996	2,39,244	2,53,240	
30th September 1965	50	1,587	1,637	22,312.	2,96,624	3,18,936	15,821	2,52,093	2,67,914	
30th September 1966	. 49 .	.1,767	1,816	22,318	3,05,328	3,27,645	15,983	2,63,802	2,79,785	

Gigures given in this table relate only to factories establishments submitting returns.

Source:- Indian Labour Statistics.

#### XV Industrial Disputes.

Year	No. of disputes	No. of workers involved	No. of Mandays lost	
1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 P	250 209 128 242 146 201 145 210 200 175	1,85,935 1,09,479 35,402 1,57,355 35,506 99,053 34,421 78,707 1,56,110 98,254	10,04,386 10,73,753 2,93,262 10,57,519 3,95,315 21,38,491 1,71,961 8,68,734 8,68,690 9,44,585	

(a) <u>Number of Industrial disputes resulting in work-stoppages</u>, <u>Workers involved and Mandays lost</u>.

P-Provisional

Source:- Indian Labour Statistics

(t	))	Industrial	disputes	in the	Public	Sector.

Year	No. of	Maximum No. of	Total number of
	disputes	workers involved	Mandays lost
1963 1964 1965	\$5(6) 17(7)	4,159(2,572) 5,011(3,855)	

Figures in brackets indicate the figures for the Central sphere and are already included in the respective total figures.

(c) <u>Number of mandays lost due to Industrial disputes-</u> Monthwise.

Mcnth	1960	1961	1962	1963	1964	1965
January	8	2	18	2	137	9
February	12	32	13	5	15	. 11
March	8	12	6	19	24	11
April	21	75	20	11	52	. 15
May	7	89	144	27	. 81	13
June .	73	93	120	1	125	. 22
July	761	59	32	6	142	9
August	42	5	631	35	133	303
September	54		1,030	22	65	372
October	31	3	72	21	31	60
November	21	5	43	15	21	19
December	19	20	10	7	43	25
	1 on		N. W.		1. CA	1
Total =	1,057	392	2,130	172	869	869
		-		1		009
		12		· R. L. R.		

Source:- Indian Labour Statistics.

### XVI. New Series of Consumer Price Index Numbers for Industrial Workers.

			Base 1960=100
Year	Alwaye	Alleppey	Mundakayam
1961 1962 1963 1964 1965 1966	104 106 109 124 142 156	102 105 109 119 132 147	103 107 109 123 135 149

Source: - Indian Labour Statistics.

XVII. Volume of cargo hendled and reportable accidents in relation to number of manshifts worked on board ships in Cochin Port.

Year	Total No. of manshifts worked('000)	Total No. of accide- nts on board ships	Frequency rate *	of car go han- dled	shift @ (tonnes)	Rate of accidents per lakh of cargo handled	
1956	352	45	1.58	1,162	3.30	3.88	
1957	396	35	1.26	1,309	3.31	2.67	
1958	395	21	0.66	1,183	3.00	1.77	
1959	460	20	0.54	1,816	3.95	1.10	
1960	459	27	0.73	975	2.12	22.77	
1961	458	25	0.68	1,403	3.06	1.78	
1962	349	56	2.00	1,379	3.95	4,06	
1963	282	267	11.85	1,534	5,44	17.41	
1964	357	443	15.53	1,629	4.56	27.19	
1965	412	775	23.52	1,938	4.70	40.00	

\* Number of accidents \* 1,00,000

No. of manshifts worked \* hours per shift(8 hrs). @ British tons upto 1960

Source: Indian Labour Statistics

XVIII Number of reportable Fatal and Non-fatal accidents in Cochin Port.

Year	Fatal	Non-fatal
1951	5	31
1952	3	79
1953	1	55
1954	-	38
1955	2	30
1956	-	45
1957	-	35
1958	-	21
1959	-	111
1960	-	52
1961	-	66
1962	3	81
1963	1	322
1964	-	546
1965	1	911
-		

Source:- Indian Labour Statistics.

#### XIX Some Economic Indicators.

naz.	1060 1060		
	Money earnings	Agricultural	Per capita Income @
Year	(Base 1961=100)	Production *	at 1960-61 prices
	FOT	(Base 1956-57=100)	(Base 1960-61=100)
	107	106 .109	
1953	- 001	89.3	- 1963
1956	125 -	98.7	- 1964
1961	100.0	112.1	100.0
1962	108.1	110.4	100.2
1963	107.3	114.7	102.7
1964	115.9	116.8	104.0
1965		120.0	107.0
		at has ballacsiliont	XVII. Values of co

\* Relate to agricultural years 1952-53 etc.

@ Relate to financial years 1960-61 etc.

XX. Plan Outlays and Expenditure.

( a comment	Plan Outlay and Expen	diture.
1.162 3.30 3	(Rs. crores)	Sec 1
First Plan.	26	
Second Plan.	78	
Third Plan	88.0 09.5	
(anticipated).	. 182	
Fourth Plan (outlay).	293	

....

bours the shift( has).