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GOVERNMENT OF INDIA
NATIONAL COMMISSION ON LABOUR

A BACKGROUND NOTE AND BASIC STATISTICS
FOR
MAHARASHTRA

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### NATIONAL COMMISSION ON LABOUR.

### A Background Note on Maharashtra State.

When India became independent in 1947 the area long known as Bombay Presidency became Bombay State. In the following year a number of former princely States (notably Baroda and Kolhapur) were merged with it an on November 1, 1956 reorganisation of the States resulted in the addition of large parts from the former States of Hyderabad, Madhya Pradesh and the whole of Sourashtra and Kutch. From 1956 to 1960 the Bombay State - with an area of 190.7 thousa square miles and a population of 48.3 million (1951 census) was the largest State in the Republic in terms of area and second in population. In the north it was populated mostly by Gujarati-speaking population, and in the south mainly by Marathi speaking population. It was on this linguistic basis that on May 1. 1960 the Bombay State was again divided into Gujarat and Maharashtra. As now defined the State consists of 26 Districts grouped into 4 Divisions namely Bombay, Poona, Aurangabad and Nagpur. With an area of 118717 square miles and a population of 39.55 million (1961 census) the present Maharashtra State is the third biggest State in the Union both in respect of area and population.

### Physical Features and Climate

Maharashtra State comprises the coastal strip
backed by the high crest of the Western Ghats beyond
which is a rolling plateau with flat topped hills indicating
the presence of the successive lava flows almost horizontal
of the deccan basalts, formerly known as traps. The lavas
cover practically the whole surface; the underlying
complex of the metamorphic rocks is rarely seen. Spurs from
the Western Ghats reach the coast which renders north-south

communication difficult. The coast is rock-bound and dangerous when the South-West monsoon is blowing on shore. There are havens for small vessels but there is only one major inlet protected by the island on which Bombay city has been built and which is one of the most magnificent and spacious harbours of Asia.

The Sahyadris or the Western-Ghats run quite close and almost parallel to the west coast leaving a very narrow strip of land between the sea and the mountain barrier, which at no place is more than 60 miles in breadth. This strip of land known as Konkan stretches from Daman in the north to Vengurla in the south a distance of about 350 miles. Interspersed with hills, the land is very undulating and the soil far from fertile. It is suit-able for paddy cultivation in flat patches which lie couched in small-valleys and perched on hill slopes. The mountain sides are covered by green vegetation which lends Konkan its scenic beauty and also its horticultural wealth.

The north Konkan is a flat alluvial belt along the coast formed by the ri-vers Ulhas and Vaitarna in their lower courses. This belt is not more than 10 miles wide with a series of parallel ridges in the background. Along the coast there is a string of small ports like Rewas, Harnai, Dabhol, reaching Ratnagiri, Vijayadurg, Malvan and Vengurlam the south served by the Konkan ferry service.

To the East of Western-Ghats stretches a vast plateau intercepted by rivers which rise in the Western-Ghats and flow eastwards. In the north is the Satpura range which runs almost in a straight line from east to west. The main range of the Western-Ghats sends its arms across the table-land all along its length. To the north of Nasik is the Satmala range with its continuation in the Balaghat range which goes right up to the eastern border of Vidarbha and Marathwada. In between the Satpuras

in the north and the Balaghat range in the south lies the Tapti tough. The Tapti rising in the Satpurs flows west-wards with the Girna flowing into it in its upper course. The Tapti valley which comprises the western parts of Vidarbha and the districts of Dhulia and Jalgaon is one fertile belt of black soil which grows cotton. To the farther east is the Vainganga-Wardha valley. The two rivers- Wardha and Vainganga - flow south-east before they drain into the Godavari. The land abounds in lakes and tanks many of which are man-made. To the south of the Balaghat, right from Nasik to Nanded, stretches the great valley of Godavari the cradle of Maharashtrian culture. Whereas the Godavari valley, linked by the valleys of Wardha and Vainganga which flow into it, is the nerve-centre of Maharashtra, the Krishna valley is its southern periphery and historically its strong arm. It covers Satara, Sangli, Sholapur and Kolhapur districts. The eastern portions of the valley are less fertile.

There are a number of adibasi communities in Maharashtra who live either in dense forests or in the mountain perches of the Sahyadris and the Satpuras. The main communities amongst these are the Agaris, the Warlis, the Katkaria, the Thakurs of Thana and Kolaba districts, the Bhils of Dhulia and the Korkus and the Gonds of Vidarbha.

The climate shows the typical monsoon regime of cool dry season with light north-easterly winds from the land (November to Febr uary), the hot dry season of March, April and May followed by the rainy season when the south-west monsoon blows directly against the West Coast and the Western Ghats. The normal amual rainfall in Konkan is about 2070 mm, 511 mm in Madhya Maharashtra, 653 mm in Marathwada and 970 mm in Vidarbha. The natural vegetation of the State reflects, in the main, the amount of rainfall. The State has abundant

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forest wealth. Forest forms some 20.7 per cent of the State's total area. There are forest areas in all districts but the thickest are in Chanda, Amravati, Yeotmal, Bhandara, Dhulia, Nagpur, Thana and Nasik districts which produce various types of timber, teak and minor forest produce.

The Economy

The total production of foodgrains in the State has ranged between 5.61 million tonnes in 1961-62 to 5.99 million tonnes in 1964-65. Rice grows abundantly in the coastal districts and also in Chanda and Bhandara. It occupies about 10 per cent of the State's cultivated area and accounts for 1/5th of the foodgrains grown in the State. Wheat accounts for little more than 1/20 of the total foodgrains production. Millets are grown in the deccan, Vidharba and Marthawada districts, with Jowar as the major crop. It accounts for half the production of foodgrains. The commercial crops are cotton and groundnuts and sugarcane. In 1963-64 the production of cotton was 179 thousand metric tons and of groundnuts 807 thousand metric tons. Sugar-cane is grown in all districts excepting in the Konkan. Although the Konkan districts are lean in the production of food crops they excel in horticultur-al produce. The Ratnagiri District has 9200 acres under mangoes and 8900 acres under cashewnuts. Thana district is the home of bananas with an acreage of 2900. Nagpur oranges are well-known; they are grown in Nagpur, Amravati and Wardha Dist\_ricts which have about 37 thousand acres under them. In Jalgaon District also the area under bananas is large being about 30 thousand acres.

The Vidarbha region of Maharashtra is rich in mineral wealth. Large deposits of both high and low grade manganese ore occur in Nagpur and Bandara districts.

There are 102 working mines exploiting manganese ore in various parts of Maharashtra. Rich deposits of iron ore, estimated to be of the order of 212 million tonnes, are located in Chanda District of Vidharbha and Ratnagiri District of Konkan. Extensive deposits of bauxite, estimated at about 34.5 million tonnes, exist in Kolhapur district alone. In the coastal region these occur in Ratnagiri, Thana and Kolaba districts. Salt is also produced in the coastal districts: The only coal bearing areas having reserves of first grade and medium grade coal are found around Kamptee, Umrer and Bokhara in Nagpur district and War-ora in Chanda district. Lime-stone is mined in Nagpur and Yeotmal districts. In addition to these major minerals other minerals like ilmenite, dolomite, chromite, mica, silica, clay etc. also occur in the State.

Maharashtra State can easily claim to be the most industrialised State in India. In 1965 it had about 9550 registered factories which employed 9.5 lakh workers. Nearly half of these factories were in the Greater Bombay area. The more important industries are cotton textiles, general and electrical engineering, chemicals, petroleum, transport and transport equipment, sugar, vegetable oils, paper and paper board and soap. In recent years the predominance of cotton textiles has given place to a marked diversification. Two private sector oil refineries that of Burmah-Shell and ESSO are situated at Trombay. The former has a crude oil intake of 4 million tons per annum and the latter is capable of running nearly 3 million tons of crude oil per year. There is also a sizeable motion picture industry as also units for the manufacture of rayon fabrics, ceremics, agricultural implements and pumps. The Government Printing

settling and varring of roads. The North

Works are located at Nasik. One petro-chemical complex is expected to come up near Bombay in the Trans-Thana-Creek area.

28 per cent of the total spindle capacity in the Cotton textile industry and 38 per cent of the loom cap-acity of the country is in Maharashtra. The total number of textile mills in the State is 93 (14 spinning and 79 composite mills) with a capacity of 45.0 lakhs spindles and over 80 thousand looms. In addition there are 1.6 lakh cotton handlooms: 86,000 are in the composite fold and 74,000 pow-er looms. Of the total productive capital of Rs. 866 crores employed by organised industries in Maharashtra in 1963 the textile industry accounted for 16 per cent. Maharashtra is also one of the major sugar producing States in the country. It has 34 sugar factories with a crushing capacity of 53.2 lakh tonnes per annum. Of these factories 20 are cooperative sugar mills. Allied to the sugar industry is a considerable industrial alcohol industry. The State has 9 paper mills.

industries Bombay city is an important trading centre and entry port for the whole of India. To the east of the city lies one of the relatively easy passes through the Ghats which facilitated the early construction of railway links with other parts of India. Under the railway grouping of 1947 Maharashtra is served with three systems: by the Western Railway north-ward into Gujarat, by the Central Railway from Bombay eastward and by Southern Railway south-eastward to Madras and in the south to Bangalore. The State has more than 2600 miles of railway lines. The use of motor transport as a feeder to the railways continues to extend with the metalling and tarring of roads. The Konkan

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is the only part of the State not well served with rail and road. Bombay city has an international airport.

villages. About one eighth of the population is attending educational establishments and about 30 per cent of people are literate. Free compulsory primary education for children between the age of 7 and 11 is available in all villages with a population of more than 1000 in Western Maharashtra. The Marathi language and its various dialects are widely spoken. Over 900 hospitals and dispensaries generally provide free medical aid. Maharashtra is one of the pioneer States in providing welfare facilities for children. Under a Sarvodya plan free educational facilities and medical aid are available to backward classes and tribal people.

The trend as regards the growth of Maharashtra's State income in recent years would be brought out by the figures given below:-

(In terms of 1955-56 prices)

	tate Income Rs. crores)	Per Capita	a Income (Rs.)
1955-56	1004	292	2
1960-61	1371	350	de de compaña
1961-62	1353	338	3
1962-63	1383	339	
1963-64	1452	a Sincron 1 348	3 19 10 10 10
1964-65 (provisional	.1521	35	It to tase
1965-66 (Preliminary	1461	))(	sutination

The latest information as regards the detailed break-up of State income is available for the year 1964-65 (Provisional). For this year Maharashtra State income has been estimated at Rs. 2231 crores in terms of current prices. Of this a little over 39 per cent or Rs. 880 crores

originated in 'agriculture and allied activities'; 'mining, manufacturing, small enterprises and construction' contributed another about 27 per cent or Rs. 595 erores and the rest of the activities 34 percent or Rs. 756 crores. The per capita income for 1964-65 worked out at Rs. 524. Five Yeal Plans:

The First Five Yeal Plan provided for an outlay of Rs.124.6 crores for Maharashtra, of which Rs. 48 erores were provided by way of Central Assistance. The Second Plan outlay was placed at Rs. 214 crores for which Central Assistance was Rs. 74 crores. The Third Plan outlay was Rs. 413.8 crores the Central Assistance amounting to Rs. 165 crores, For the Fourth Plan the outlay for Maharashtra is placed at Rs. 951 crores. Maharashtra is expecting Central Assistance of the order of Rs. 690 crores. Approved outlay for annual plan for 1966-67 was Rs. 120.34 crores. As against this an outlay of Rs. 110.56 crores has been proposed for 1967-68. Budgeted outlay for 1967-68 is Rs. 167.55 crores.

## Programmes for Labour and Labour Welfare.

element in the working force in Maharashtra State. There are nearly 3.5 lakhs industrial workers working in about 9550 organised factories in the State. As many as 63 per cent of these workers are in Bombay city alone. In agriculture, landless agricultural labour is dispersed all over the State. While a number of legislative measures have been enacted for regulating labour relations and working conditions of industrial labour, agricultural workers being in the unorganised sector have to be looked after primarily through special measures for their

rehabilitation on land, provision of house sites, assist-or for supporting occupations like poultry, cattle-breading and diarying and an indifferent enforcement of the Minimum Wages Act, 1948. Certain special measures have also been undertaken by the Government for improvement of living conditions of workers through better housing, economic betterment through training for jobs requiring skills, social security measures like sickness and insurance benefits and cultural uplift of the industrial labour. Funds for housing come from the Industrial Housing Scheme, the other aspect of welfare being looked after by fines collected by employer unclaimed wages etc.

An actual expenditure of Rs. 2.74 crores was incurred on the various programmes included in the Third Plan.

under Labour and Labour Welfare. An amount of Rs. 2.87 crores was in addition spent outside the State Plan as part of the Centrally sponsored programmes relating to craftsman training and employment schemes. Further an expenditure of Rs. 3.33 crores was also incurred outside the plan from funds made available by the Employees' State Insurance Corporation on the health insurance scheme. The following table will show the expenditure incurred in the Third Plan period and in the first year of the Fourth Plan (1966-67) as also the outlay proposed for the Annual Plan 1967-68 by broad categories of programmes.

# Expenditure on Labour and Labour Welfare (Rs. lakhs)

m	rafts- an trai- ing.	Manpow and Employ	FSTS	Labour Admin- istrat-	Labour Welfar	
teenstonini last in	sauris vo	ment.	i medet teknu	ion.	i e	
Third Plan Outlay (1961-66)	188.62	8,00	74.82	11.50	15.00	297
Actuals for the Third Plan (1961-66)	210.91	2.37	47.50	7.62	5.74	274
Actuals as Percentage of Plan Outlay	118.8	29.6	63.5	66.3	38.3	92
Fourth Plan (Draft)	736.00	28.60	126.54	56.06	30.32	977
Budget (1966-67)	119.23	0.79		0.75	1.75	122
Anticipated Expenditure (1966-67)	59.77	si <u>en</u> eki esta Pes	er movelens	0.18	1.75	61
Approved Outlay (1967-68)	aff to a	ox, digitize	exa Leuton o	A	-	127
Budget (1967-68)	117.90	1.23	1.98	0.72	2.00	123

In addition to the expenditure in the State Plan an expenditure of Rs. 89.65 lakhs is expected to have been incurred during 1966-67 on craftsman training schemes as the share of the Central Government. An outlay of Rs. 178.23 lakhs has been provided in the Annual Plan/for 1967-68 as the share of the Central Government on the craftsman training and manpower and employment schemes.

The labour policy has sought to maintain peaceful industrial relations for keeping up production and avoidance of stoppages. The economic situation following the Indo-Pak conflict, however, aggravated the crisis through which the textile industry was already passing and threw a severe burden on the State Government, for providing employment to workers affected by closure of certain textile units.

The programmes relating to Technical and Vocational Training were accelerated in order to make available maximum

number-of craftsmen for industries in general and particularly for those vitally connected with defence. 6204 additional seats were provided in 31 Indus-trial Training Institutes and 12000 Craftsmen were trained during the Third Plan. With the diversification of industry into new channels the demand for skilled craftsmen is increasing. A shortage of about 57967 craftsmen is estimated at the end of the Third Plan. The Fourth Plan, therefore, provides for introduction of 16000 additional seats by expanding the existing institutes and opening 18 new institutions. Even with a capacity of about 27,676 in the Industrial Training Institutes as envisaged in Fourth Plan there will be a shortage of 17359 craftsmen at the end of that Plan.

Since January 1963 when the Apprentices Act, 1961 came into force 3221 workers have been engaged as apprentice in various industries. They received training in different trades during Third Plan. According to the phasing approved by the Government of India 2,000 additional apprentices were to be engaged in industries by July 1967. Of these, arrangements for 600° trainees have been made in 1966-67. The programme for 1967-68 is to make training facilities available to 1400 more apprentices so as to fulfil the target.

In addition to the above programmes part-time classes are also run for the benefit of workers engaged in various industries. In the Third Plan 1000 industrial workers ha-ve received training through part-time classes as against the target of 1500. The Fourth Plan provides for training 5000 apprentices and 3000 workers through part-time classes.

## Employees' State Insurance

workers and their families in 11 towns and cities in this State. The Scheme is proposed to be extended in the Fourth Plan to thirty new towns where the population of industrial workers is 25000 or above. During 1966-67 the scheme was extended to Kolhapur on panel system basis. It is proposed to extend the scheme to Dhulia, Amalner, Ballarpur, Mir-aj, Sangli, Barsi, Chalisgaon, Jalgaon, Pulgaon, Aurangabad and Khopoli during 1967-68.

About 26000 additional industrial workers will be benefited under the scheme.

## Employment Service

Employment Exchanges have been opened in all the districts of the State. In all there are 28 Exchanges in the State. The figures of registration at various exchanges have risen from 2.20 lakhs in 1960 to 3.81 lakhs in 1966 i.e. by about 73 per cent. The number of placements has also increased by 66 per cent. The number of applicants on the live registers in 1966 was 2.67 lakhs. Employment Market Information Units have been started for collecting information relating to the structure and disposition of labour force, supply and demand for manpower by occupation and industries and shortages resulting from imbalances as between supply and demand. Youth employment service units guide youths in choosing career according to their aptitudes.

## Labour Welfare Programmes

Labour Welfare activities are conducted through
the Maharashtra Labour Welfare Board which has been set
up under the Labour Welfare Fund Act. In addition

provision has also been made for audio-visual aids, free mid-day meals and uniforms in nursery schools, covering about 2200 children and special diet for 280 children. Provision of Rs. 30.32 lakhs has been made for financial assistance to the Board during the Fourt Plan for proposed expansion of its activities.

### Other activities

In the Third Plan family living surveys were undertak at eight selected places out of which four have been complete and the other four are in progress. Besides Plan activities undertaken in the Third Plan include training of officers of the Labour Department in specialised subjects and training of workers and trade unionists through diploma and correspondence courses conducted at the Bombay Labour Institute. A productivity unit has also been started in the Department to advise various Government undertakings in methods of improving productivity, effective use of labour, raw materials, etc. and in introductional utilisation of work studies, time and motion studies for improving productivity.

In the Fourth Plan family living surveys will be conducted covering more centres. The Bombay Labour Institute will be expanded by establishing a research wing which will undertake cont-inuing and comprehensive projects for study and research. Two more institutes have been proposed to be opened to cater to the needs of Vidarbha and Maharathwada area.

Some Statistics

Some high-lights of labour statistics for Maharashtra are as follows:-

Registered factories (1965)

Average daily number of workers employed (1965)957000

Number of industries covered by the

Bombay Industrial Relations Act 1946

	as on 31.12.1965.	ACC 1940	10	
	Number of workers covered by Industrial Relations Act as 31.3.1965.	Bombay on	333192	a bout 2
l.	Number of registered trade us in the State as on 31.3.1965.		1877	Provisi
	Total membership of registere trade unions as on 31.3.1965.		1129033	expansic
	Number of registered trade ur affliated to INTUC as on 31.3	nions	137	Other ac
aplet	Membership of unions affiliat INTUC as on 31.3.1965.	ed to	237718	at elent
to an	Number of registered trade un affiliated to AITUC as on 31.		52	end the
	Membership of unions affiliat AITUC as on 31.3.1965.	ed to	188056	del edi
nebac	Number of registered trade un affiliated to H.M.S. as on 31		51	workers
olany	Mombership of unions affiliat H.M.S. as on 31,3.1965.	ed to	35785	end timu
	Industrial Disputes.	1964	1965	1966*
o, of	disputes	636	586	742
o. of	workers involved	285395	379956	519204

No No of man-days lost. 1580243 1203388 3625670 in the Fourth Flan family living surveys will be

conducted covering more contres. The Bombay Isbour Institute More detailed statistics are given in Appendix to this note.

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Registered factories (1965)

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## Maharashtra States Some Basic Statistics

## I. Area, Population and Allied Data.

865.00	Total Area	307,269 sq. kilo (118,717 sq. mil	
3.	Population	1961 census: 39 1966 (Estimate)	.55 million 44.93 "
e	Density	128 per sq. km.	
6	Rural Population	28.39 million	71.7%
4	Urban Population	11.16 million	28.3%
000 al	Number of Districts.	26	
MITTER.	Number of Towns	265	
1 7	Number of Villages	38901	
1039s	Workers as Percentage of Total Population	47.9	
	· I to the man the	and the first of the state of	

# Population of Workers by Sex and Industry Divisions (1961 Census)

(Figures in 000's)

£ 6.1.	cent weste	Males	Females	Total
35,1	Total No. of Workers.	11662	7286	18948
(i)·	Cultivators.	4745	3992	8737
(ii)	Agricultural Labour	2113	2397	4510
(iii) <sub>(</sub>	Mining, quarrying, livestock, forestry, fishing; hunting, orchards and allied	il avel date		
37813	activities.	347	62	410
	Household Industry.	560	272	832
	Employees	49. #	19	68
35	Others	511	253	764
(v)	Manufacturing other thousehold Industry.	han 1192	112	1304
(vi)	Construction	197	38	236
(vii)	Trade and Commerce	771	85	856
(viii)	Transport, Storage and Communications	d 425	21	447
(ix)	Other Services	1313	304	1617
	Non-workers. Total Population.	<u>8767</u> <u>20429</u>	11839 19125	<u>20605</u> <u>39554</u>

## Classification of Persons Engaged in Non-Household Industry. Trade, Business, Profession or Services - By Class of Worker.

(1961 Census)

(Figures in 000's)

717,811)	Males	Females	Total	
Employers	187	1 6 E	193	
Employees	2728	300	3028	
Single workers	1063	229	1292	
Family workers	268	89	357	
Total	4246	624	4870	

II Land.	use Pattern. (Figures	in 000	hectares)
To	otal Area	30754	
(i)	Forests	5411	
(ii)	Not Available for cultivation.	2494	
San Land State Committee	and Grasslands.	1443	
(iv)	Land under Miscellaneous Tree Crops and Groves.	185	
(v)	Culturable Waste.	933	
- Head Miles	Fallow Lands other than current fallows.	1128	
(vii)	Current Fallows	1196	
	Net Area Sown		
(ix)	Area Sown more than once.	945	
(x)	Total Cropped Area.	18823	
	Total Area Irrigated (1962-63)		

# III Agricultural Production - Area and Production of principal crops.

1963-64

18948

8757

1964-65

(000	hectares)	(000 metric tons)	(000 hectares) (	Production 000 metric tons)
Rice	1329	1556	1361	3+74
Wheat	898	345	900	409
Gram and Pulses	2526	877	2311	880
Sugarcane (Gur)	140	1133	143	1152
Groundnut	1104	734	1107	830
Cotton	2769	1442*	2759	1232*

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IV	Forestry.		
pta	Forest Area		67811 sq. kms
Disos	Gross Annual Revenues (1960		Rs.4.85 crores.
8184	Net Annual Revenue (1960-61	) (e.Ler	Rs.2.67 crores.
	Out-Turn of Forest Produce	(1960-61	320 min (000) 4/68
	(a) Major Produce		Rs.5.65 crores.
OCOF A St	(b) Minor Produce		Rs.1.08 crores.
43,0	Employment in Forests and	b	Paper & Ruper Paper
6,10	Forest Industries (1960-61)		OTORE (STOR OFF)
	(Average Daily Number Employ	yea)	27945
v.	Power Development.	. Gi	Dissed Rubber Cost
	0 00 0 00	1955-56	
		1965-66	STATE OF THE PARTY
€.63		1951 1965	1541 million kwt. 5573 million kwt.
165.6		1951	1314 million kwt.
		1956	1927
		1965-66	4419 "
2.777	Annual Per Capita Consumpti	on (1963	The second secon
VI.	Roads and Motor Vehicles.	· (* OIL on	only same Al topes
156	Length of Extra Municipal R	oads	56345 kilometres
13.5	(196		CONTRACTOR TO SECOND
	(i) Surfaced		25637
	(ii) Unsurface	d	30708
	Number of Motor Vahioles (1	962-63)	obtained "
*15	Motor Grates		18251
	Auto-Riokshaws		543
203	Следоеря		4098
	Private Cars		55472
	Public Service Vel	nicles:	
	Motor Cers		7546
	Others		4496
ur . e	Goods Vehicles	(ano)	33055
	Miscellaneous		4163
	Total	T sk	127624

## VII. Industrial Production - Selected Industries.

				**				
		1960	1961	1962	1963	1964	1965	
	Sugar Refined*			, di				
,	(000 metric tons)	8534	500	533	The River of S		766	
	and the state of t	645.5	972.7	988.1	972.7	901.7	1049.6	
	Salt (000 quintals)	558.	3826	4140	4627	4818	4412	
	Cigarettes (million Nos)		71. 71. 7	9093	8963	10357	11968	
		1139	17260	1658	1602	1633	1565	
	Paper & Paper Board (000 tons)	bits	Borosts		28.5	43.0	56.4	
	Rubber Footwear (million pairs)			16 -1. 2019 -1 1	5.83	6.10	6.88	
	Dipped Rubber Goods (million Nos)		278	286	304	300	283	
	Sulphuric Acid (000 metric tons)	-	7.1	84.7	92.9	111.1	130.5	
	Caustic Soda (000 metric tons).		r Turne		43.8	56.3	58.1	
100	Finished Steel (000 metric tons)	-	78.3	161.9	162.0		131.3	
	Aluminium Sheets and Circles (metric tons)	-	-	-	4227	4207	3697	
	Razor Blades (lakh Nos).	-	101 5710	sp rei	48.7	117.0	182.7	
	Diesel Engines - Stationary Type (000 Nos)		May 10		43.5		67.2	
	Power Driven Pumps	· ····································	4	.,36.3	43.5	43.6	55.0	
	(000 Nos).		19 ())	77.0.2	the factorial	1,7,0		
	Machine Tools (Value in Rs. lakhs)	250,701	W. 1-27	23.7	39.6	34.6	38.2	
	Power Transformers (000 K.V.A)		672		1036	1226	1410	
	Electric Motors (000 H.P)	-	Parties of		283.2	313.8	404.5	
	Storage Batteries (000 Nos.)	-	- 10	163.8	190.9	203.7	. 182.4	
	Electric Fans (000 Nos).	V arts	-	178.8	147.8	239.9	283.1	
	Radio Receivers (000 Nos).	_	-	219.2	247.6	304.3	391.4	
	Coal (000 metric tons)	477	856	939	945	1019	1140	
	The same of the sa							

<sup>\*</sup> Figures relate to crop-year (November to October).

### VIII. Social Services.

## (a) Education

## (Figures relate to 1965-66)

5005		ions No. of Pu	pils No	. of Teachers
Walter Comments	And the state of t	(000's)	15.581	(a'000)
Primary	41045	. 5615	31 215	145
Secondary	3875	1507	¥:.51	54
Higher Secondary.	467	169	86.661	1964-65
	No. of Technical	Institutions (	1964-65)	20-244
	ed ori	17:583	₹\$.18S	1966,67(2.8.)
	Engineering Inst	itutions	8	rasquesq(R.E.)
	Polytechnics	* Jan	22	A Carry
	Technical Instit	cutions	2	Ansayalong .X
	Govt. College of	Architecture	onvoltora	estancines (s).
	Non-Government I Architectural Di		4	ii.sara
20-105	Technical High	Schools	84	
1 Mm 1 Mars up.	Industrial Train	ning Institutions	s 32	
	(b) <u>Hea</u>	alth		Satsontellostes.
	(i) No. of Gove	ernment Hospitals	3	State Odropanska.
÷.	and Dispens	saries (1965)	166	racecracypyg (red)
	No. of Beds	- Pro-		erapilalments.
9.	(ii) Municipal Dispensar:	Hospitals and ies (1965).	991	. Ton
<b>,</b>	No. of Bed	is	6192	A.A.
***************************************	(iii) Private Ai		to to to ten mante comb	
		itals and Dis- (1965)	erian	
	No. of Bed	is.	11321	

#### IX State's Finances

Year (%)	Revenue Receipts	Revenue Expenditure	Capital <u>Disbursements</u>
1961-62	122.71	130.23	51.37
1962-63	148.16	144.94	66.64
1963-64	185.37	166.70	97.22
1964-65	198.53	199 • 43	75.01
1965-66	222.08	235.81	136.07
1966-67(R.E.)	281.43	282.77	130.93
1967-68(R.E.)	315.07	305.20	140.01

### X. Employment.

## (a) Estimated Employment in the Public Sector.

. HOLLT

(Figures in 000's)

Section Commissions

No. of Beds.

Second

VIII, Social Services.

(a) Edmostian

	End of 1963-64 End of 1964-65
8 32.	moitofident angulary fetusental
Central Government Establishments.	371.5 384.8
State Government Establishments.	262.8 278.1
Quasi-Government Establishments.	119.136 30 01 131.8
Local Bodies.	bns of et 292.0
Total	1045.4
	in Mines 1963 - 18627 1964 - 19338

- 21 -

(c)	Empleyment	in	Shops	and	Commercial	Establishments	(1960	-	1964).
							ينسطب السندات		

for tweat, other wearing and made-up textile goods.

	1	960	19	061	196	2	196	53	190	64
	A	B: **	A	В	A	В	A	В	A	В
Shops	241,747	221,840	.249,462	265,569	188,296	192,787	184,151	186,796	196,685	186,102
Commercial Establishments	12,667	184,962	48,390	221,917	50,262	224,157	48,624	240,891	53,102	270,829
Restaurants and Eating Houses and Residential x Hotels etc.	17,441	96,688	20,883	115,992	17,250	94,180	17,414	85,434	19,152	89,886
Theatre and other Public Amasements etc.	573	5,678	557	8,593	428	7,530	462	8,214	464	8,336
-Total :-	302,426	569,168	319,292	612,071	256,236	518,654	250,651	521,435	269,403	555,153

A: Number of Establishments

Source: State Fact. Book on Manpower, June; 1967.

B: Number of Persons Employed.

- 22 
(d) Fatimated average Daily Employment by major Industry Groups
(Figures in brackets indicate the number of working Factories)

	Industry	1956	1957	1960	1961	1962	1963	1964
19.	Gins and Presses	85,742 (1168)	87,161 (1208)	39,039 (506)	38,240 (466)	35,617 (483)	38,050 (492)	37,030 (476)
20.	Food except Beverages.	60,511 (1908)	63,863 (1961)	50,850 (1477)	55,217 (1557)	56,007 (1624)	57,935 (1556)	59,631 (1512)
21.	Beverages.	1,003	955 (37)	959 (26)	1,080 (26)	1,172 (27)	1,370 (29)	1,618
22.	Tobacco.	46,171 (605)	44,742 (606)	37,288 (426)	34,045 (400)	35,769 (412)	39,078 (445)	36,513 (430)
23.	Textiles	534,814 (1789)	535,087 (1860)	3 <b>9</b> 6,596 (1183)	328,300 (1218)	325,683 (1287)	333,048 (1324)	350,692 (1308)
24.	Fortwear, other wearing apparel and made-up textile goods.	2,199 (53)	2,295 (70)	2,748	2,772 (78)	3,116 (84)	3,998	5,229 (105)
25.	Wood and Cork except ₹ Furniture ₹	8,485 (308)	8,612 (317)	6,694 (256)	7,017 (260)	7,704 (272)	8,077 (285)	8,377 (293)
26.	Furniture & Fixtures	2,907	3,021 (70)	3,666 (70)	3,856 (75)	4,014 (81)	4,502 (83)	4,450 (84)
27.	Paper & Paper Products.	6,088 (89)	6,098 (100)	5,828 (98)	6,018 (102)	6,792 (116)	8,186 (125)	8,885 (132)
28.	Printing & Publishing and allied industries	28,217 (645)	29,019 (680)	28,012 (584)	30,060 (590)	31,500 (616)	31,356 (608)	22,671 (601)
29.	Leather and Leather Products (except footwear	r) 1,497 (52)	1,473 (57)	860 (28)	928 (30)	924 (25)	1,033 (28)	1,156 (45)

-	2	3	_
-	_	O	-

	1361 <u>(361</u> <u>Saet</u>	1956	1957	1960	1961	1962	1963	1964
30.	Rubber & Rubber Freduc	ts 5,823 (71)	7,009 (72)	7,843 (79)	6,786 (75)	9,417 (81)	10,532 (86)	10,986 (85).
31.	Chemicals & Chemical & Products	29,566 ( 324)	33,138 (343)	31,007 (339)	31,838 (359)	36,498 (394)	39,798 (427)	42,976 (439)
32.	Products of Petrcleum & Coal.	6,375 (53)	6,408 (57)	4,965 (37)	4,781 (38)	4,601 (36)	4 <b>,</b> 588 (39)	4,534 (46)
33.	Non-Metallic Mineral (Proudcts (excent products of Patrolnem and Coal)	32,051 (434)	35,631 (472)	28,277 (356)	28,411 (375)	29,034 (413)	33 <b>,</b> 875 (441)	35,444 (458)
34.	Basi • Metal Industries	10,577	11,492 (249)	15,215 (208)	15,992 (207)	17,240 (233)	19,108 (257)	21,895 (278)
35.	Metal Products (except							
	Machinery and transport equipment.)	24,119 (F96)	27,125 (628)	30,660 (598)	33,861 (635)	36,665 (679)	40,323 (755)	42,849 (796)
36.	Machinery (except electrical machinery)	31,612 (579)	33,592 (639)	34,580 (467)	39,552 (518)	46,326 (581)	50,330 (617)	56,061 (647)
37.	Electrical machinery apparatus, appliances and supplies	81978	10,019 (127)	17,140 (208)	19,8/4 (219)	23,040 (243)	27,981 (284)	30,960 (300)
38.	Transport Equipment	66,734	70,922	57,115	58,768	58,148	60,590	65,875
39.	Miscellaneous industrie	(310) æ 46,600 (471)	(324) 45,435 (509)	(257) 24,341 (539)	(265) 26,718 (542)	(284) 28,003 (584)	(295) 31,638 (606)	(299) 35,076 (625)

	20101						
	1955	1957	1960	1961	1962	1963	1964
51. Electricity, Gas	&Steam 7,213 (140)	7,751 (151)	6,413 (97)	7,230 (104)	6,982 (109)	7,208 (115)	7,577
52. Water & Sanitary	Services 1,245 (45)	1,387	1,411 (41)	1,569	1,754 (42)	1,720 (44)	1,512.
83. Recreation Servic	res. 2,475 (29)	2.636 (30)	2,356 (26)	2,402 (22)	2,021 (23)	2,008 (22).	2,160-
84.Personal Services	876 (18)	1,073 (21)	1,810 (27)	2,094 (31)	2,270 (33)	2,358 (34)	2,446 (35).
Grand Total:	1,051,878 (10,119)	1075,944	745,673 (8,010)	787,379 (8,233)	810,297 (8,762)		.907,219 .(9,206)
(989) (10/6)	Times Times	70033	SEALER	10.58	THE STATE OF	2. 1. 1. " 15.	*

150.0E 130409 010.78 118.01 021.51 010.01 910.0

Source: State Fact-Book on Manpower, June 1967 -

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#### (e) Number of Working Factories and Estimated Average Daily Employment

-		Andrew Control of the		<b>T</b>	The second second second	D 4 - 3		
Year	Factorie	cocal Fund	All otne	r Factories	esta o Louis	Total		
- 8	Number	Employment ('000)	Number	Employment ('000)	Number	Employment ('000)		
	0.001	870	513.08	l. and the same	pon	- Toor -		
1949	7,711	1,142	288,00	7 -	6,835	789		
1950	126,0	1,221	128,12	- 7	7,383	773		
1951	130.6	018.1	18,742	. " -	7,825	768		
1952	130.0	1,339	6,885	-	7,906	787		
1953	7.0010	- STS 1	980.88	. 7	7,979	783		
1954	2.30		55,570	, 8	8,027	810		
1955	3.046	1.452	2 260.46	10.	8,232	863		
1956.	7.001	100011	188,78	1,01	10,115	1,052		
1957	467.	103	10,626	1,076	11,093	1,179		
1958	500	108	10,995	1,067	11,495	1,175		
1959	538	108	A 150	1,078	11,936	1,186		
1960*	394	99	11,398	685	1727	(glass)		
1961			7,689		8,083	784		
2 .	416	106	7,892	721	8,308	827		
19.62	4 26	106	8,412	744	8,838	850		
1963	443	115	8,724	792	9,167	907		
1964	455	123	8,832	837	9,287	960		
1965(P)	) 462	125	9,092	832	9,554	957		

Note: Figures for the period 1949 to 1955 relate to Pre-Reorganised Bombay State, those for 1956 to 1959 relate to Post-Reorganised Bombay State and those from 1960 onwards relate to the present Maharashtra State.

P - Provisional.

Index No. of

Source: - Indian Labour Statistics.

## (f) Wage Employment of Adult Male Agricultural Labourers in Bombay State during 1956-57.

P	articulars work	age number of days ed on wages during year.
1.	All Labourers  (a) Total number of days employe  (b) Agricultural Labour  (c) Non-agricultural labour	240.94 219.97 20.97
2.	Employment of attached labourers	319.30
3.	Employment of Casual labourers	217.15

- XI. Wage Bill and Per Capita Annual Money Earnings.
- (a). Average Daily Employment, Total Wage Bill, Per Capita Annual Money Earnings and Index Numbers of Money Earnings of Employees Earning Tess than Rs. 200 per month in Manufacturing Industries.

	4		1		
7	Transferance	Average daily			ex Number of
-	Year	Employment		nual Money Mon	ey Earnings.
0	manidar	('000')		rnings.	A B
	12004	And the second s	7	(Rs.)	
	1. 1. 1.	·	with the second		erk and \$40.
****	1947	594	5,80,416		00.0
	1948	613	7,00,363	1,142 1	17.7
	1949	679	8,21,697	1,211 1	26.0
	1950	628	7,34,732	1,170 1	19.2
	1951	601	7,63,743	1,270 1	30.6 100.0
	1952	610	8,16,825		36.9 104.8
	1953	579	7,79,935		37.0 104.9
	1954	617	7,85,029	170.17.51	35.5 99.9
	1955	653	8,65,570		35.1 103.4
	1956	738	10,43,889		45.5 111.4
	1957	725	10,54,038	1,453	49.5 114.4
	1958	726	10,57,231	1,458	50.7 115.4
	1959	736	11,03,166	1.500	119.2
	196Q	521 A	8,44,103	1,620	130.6*
	1961	556	8,94,724	1,609	131,6*
	1962	569	9,67,420	1,699	138.5*
	1963	577	9,99,706	1,732:	138.4*
	1964 (P		9,92,094(E)	1,762(E)	1/5 0/E/*
	483	680,8	(L)	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	750.5(E)

- A Base 1947 = 100 B Base 1951 = 100
- \* Relates to Bombay State.
- P Provisional. E - Estimated
- Note :- 1. For limitations caused by Re-organisation of States, please see note under Table 2-1.

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- 2. The above figures exclude those for Railway Workshops and groups of industries of seasonal nature consisting of Food, Beverages, Tobacco and Gins and Presses. The figures per capita annual money earnings have been obtained by dividing the actual wage bills by the corresponding figures of average daily employme 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.
  - 3. This series has been discontinued now.

Source: - Indian Labour Statistics.

(b) Average daily employment, total wage bill, per capita annual money earnings and index numbers of money earnings of employees earning less than Rs.400 per month in Manufacturing Industries.

	Average daily employment	Total Wage Bill	Per Capita/nnu Money Earnin	nlAndex No.of gsMoneyEarnings
a bunda de	('000')	(Rs. '000)	(Rs.)	(Base 1961=100)
1958	761	11,70,897	1540	
1959(a)	779	12,49,676	1605	-
1960	561	9,85,157	1757.	-
1961	601	10,67,292	1775	100.0
1962	630	11,76,004	1867	106.4
1963	M. 652	12,52,407	1920	109.4
1964	683(E)	13,88,004(E)	2031(E)	115.8
1965(P)	N.A.	N.A.	2031(E)	N.A.

(a) Excludes employees earning Rs. 200 or more but less than Rs. 400p.m. for the industry Basic Chemicals and Fertiliser other Electrical Mechineries (other), Electrical Lamps, Repair of Aeroplanes and Wrapping, Packing, Filling, etc., of Articles. For full limitations see notes 1 and 2 under Table 3.1.

(C) Average annual money earnings of employees earning less than as 400 per month in Manufacturing Industries by Industry Group.

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	416	has one	26. Funnit	
Industry Group	Year	Govt. and Local Fund Factories.	Other	All
(A) (A)	1	rund rectories.	ractories	recourses
1583	100396			WI CONTRACTOR
01. Processes Allied		A Const here	27 Jane	168
to Agriculture	1959	114	176	176
(Gins and	1960	52	179	179
Presses)	1962 1963	44	203 265	20 <b>3</b> 265
City and the second	1900	1.1	200	200
20. Food (except	1958	The second second	-	800
Beverages)	1959	1303	809	812
TSI: TELL STEAM	1960	1377	1017	1023
901.	1962	1708	1136	1143
BSI: , IDIA	1963	1535	1154	1162
12.	Cak			
21. Beverages	1958	riotticas, but t	edinatiog	1246
	1959	1304	1166 '	1186
200	1960	· las	1259	1259
acr	1962	1374	1176	1201
129	1963	1623	1666	1662
22. Tobacco	1958			514
1 1	1959	Taddun bas	629	629
	1960	1 4	776	776
OF !	1962	-	2021	2021
OCT	1963	-	2277	2277
	1,25		11731	
23. Textile	1958	Lastmado bon ala	31. Chemic	1568
1342	1959	1841	1652	1652
1836 - 165	1960	1731	1833	1833
re rest	1962	1836	2009	2008
901 55.22	1963	2538	2050	2051
,ne	0.00	to the description of	ALL BRANKS	400
24. Footwear, other	1958	To To	all time	1601
Wearing Apparel	1959		831	831
and Made up	1960	-	1507	1507
Textile Goods.	1962	849	1391	1388
	1963	1254	1302	1301
	868	The states	sus-holl its	. 277
25. Wood and Cork	1958		The second of	889
(except	1959	1386	906	923
furniture)	1960	1897	1107 1194	1148
uni zke	1962 1963	2552	1194	1220 1336
The second second	· · · · · · · · · · · · · · · · · · ·	The state of the s	in a series	
Was		40,000	Tactor	,
der chit	100			
408t	962			
CALL STATE	Cal	1		

insn ry Grou		Industry Group	Year	Govt. and Local Fund Factories	Other Facto- ries.	All Facto-ries.
All Factor		Furniture and Fixtures.	1958 1959 1960 1962 1963	1389 1572 1545 1583	1156 1366 1214 1595	1070 1175 1384 1240 1594
105 176 200 265 265	27.	Paper and Paper Products.	1958 1959 1960 1962 1963	resses Alled (cases)	905	961 905 1221 1232 1094
808 818 1023 1143 1162	28.	Printing Publishing and Allied Indust-ries.	1958 1959 1960 1962 1963	1677 1500 1787 1731	1279 1301 1281 1279	1364 1393 1369 1453 144
1266 1269 1269 1201	29.	Leather and Leather Products (except Footwear).	1958. 1959 1960 1962 1963	segggevel	1011 1256 1361 1299	948 1011 1256 1361 1299
ard esa ard 1908 Tres	30.	Rubber and Rubber Products.	1958 1959 1960 1962 1963	ogoado	1181 1206 1323 1297	1155 1181 1206 1323 1297
1558 1652 1823 2008 2005	31.	Chemicals and Chemic Products.	1958 1959 1960 1962 1963	1542 1834 1797 2239	1533 1652 1638 1661	1512 1535 1714 1695 1897
1001 188 188 1288 1288	32.	Products of Petroleu and Coal.	1958 1959 1960 1962 1963	1591	2519 2454 1984 2056	2066 2519 2454 1969 2056
001 001 1444	33.	Non-metallic Mineral Products (except Products of Petroleum and Coal).	1958 1959 1960 1962 1963	1026 896 1136 992	970	908 917 969 1015 1076
3171	34.	Basic Metal Industries.	1958 1959 1960 1962 1963	1192 1369 1804 1718	1283 1428 1444 1457	1382 1271 1420 1495 14 <del>9</del> 1

Industry Group	Year	Govt. and Local Fund Factories.	Other Facto- ries.	All Facto- ries.
35. Metal Products (except Machinery and Transport Equipment).	1958 1959 1960 1962 1963	1410 1598 1925 1858	1392 1503 1546 1485	1304 1392 1505 1556 1503
36. Machinery (except Electrical Machinery).	1958 1959 1960 1962 1963	481 1407 1494 1644	1246 1389 1522 1494	1327 1244 1390 1521 1500
37. Electrical Machi- nery, Apparatus Appliances and supplies.	1958 1959 1960 1962 1963	2209 1916 1877 1906	1458 1566 1489 1529	1547 1553 1607 1517 1556
38. Transport and Transport Equipment.	1958 1959 1960 1962 1963	1622 1708 1868 1952	1585 1675 1809 1842	1601 1608 1694 1842 1911
39. Miscellaneous Industries.	1958 1959 1960 1962 1963	1430 1744 1682 1679	1078 1188 1182 1241	1237 1248 1447 1392 1424
51. Electricity, Gas and Steam.	1958 1959 1960 1962 1963	1252 1718 1445 1370	1970 1744 1770 1522	1624 1671 1737 1605 1480
52. Water and Sanitary Services.	1959 1960 1962 1963	1313 1238 142 1479	1170	1206 1312 1238 142 1479
83. Recreation Services.	1958 1959 1960 1962 1963	1971 2131	1058 1164 1173 1134	1182 1058 1164 1202 1173
84. Personal Services.  N.A. Not available.	1958 1959 1960 1962 1963	1248 1354 1111 1165	988 1050 1269 1168	983 991 1053 1268 1168

<sup>(1)</sup> All figures given in this table are provisional.

(2) Figures for the period 1958 to 1960 relate to the erstwhile Bombay State. (3) Source: - Indian Labour Statistics. Women Commence Bombay State.

(d) Average Annual money earnings of employees earning less than as.200 per month in Manufacturing Industries by Industry Group.

			Elife Estaria	The same of the sa	
1	Industry Group	Year	Govt. and Local	Other	A11
	in the second se		Fund Factories.		
				Ant marie Annual	
	1041				
01.	Processes Allied	1958	_	_	167
17 1 4	to Agriculture	1959	114	174	174
4.	(Gins and	1960	52	1.178	178
	Presses)	1962	44	. 201	201
	11 CBSCB / S	1963		259	259
		1909		203	209
			The state of the s		
:20.	Food (except	1958	man being man and the	43-5	727
	Beverages)	1959	1233	730	732
	The same of the sa	1960	1263	899	905
		1962	1593	967	975
Ú ·	2547 Pro	1963	1386	982	990
	See Cons.	5 N. 1	West of Chile	r	
0.1					440*
21.	Beverages	1958	1001	4000	1185
		1959	1304	1076	1111
		1960	Peet - appoint a	1146	1146
		1962	1374	1073	1113
	-888	1963	1623	1432	1455
	29 a. 1 5 . 205 V				
22.	Tobacco	1958			489
	10011000	1959	Dina	.595	595
		1960	0201	728	728
		1962	0300	1573	1573
	191	1963	0200	1618	1618
	121	1303	2061	1010	
			cost.		
23.	Textile	1958	-	-	1526
1	701.	1959	1121	1593	1592
		1960	1046	1756	1756
		1962	1108	1900	1900
	CPA I	1963	1399	1929	1929
	6101				
0.4	Do adversaria da	4000			4000
24.	Footwear, other	1958	Mary American Property	de tradición to	1038
	Wearing Apparel	1959	6464	788	788
	and Made up	1960	0964	1439	1439
	Textile Goods	1962	663	1327	1323
	na eran	1963	976	1241	1240
		1 12 12			
25.	Wood and Cork	1958	6. 27	Principal . F.	843
476.	(except Furni-	1959	951	872	874
43.4	ture)	1960	1493	1067	1086
1 12	Car e				
	The second	1962	1397	1123	1133
		1963	2133	1236	1256

SERVE S

	Industry Group	Year	Govt. and			All
	count services to the residence of the fifty of	planeration terms un-	Fund Facto	ries	ractories	Factories
134 2059	Fresh Peote West	Hada's	bush	· · · · · ·	400	
26.	Furniture and	1958	water is though the	to decrease and and	-	1137
ma, managara and a distribution	Fixtures.	1959	1389		1220	1233
· Mag	- 112.89	1960 1962	1579 1545	to this way	1433	-1446
2003	1.1.1.1.1.1	1963	1586	23 1250	1711	1342
1566	0.9001	i day	1062	(3)4%	edicated to	1101
07	Donon and Danon	+050	tees		. (100	4000
27.	Paper and Paper Products.	1958 1959			960	1033 960
4581	Troducts,	1960	PHAT		1304	1304
1881	1038	1962	198	1 4	1288	1288
f ag	1988	1963	(24 6 1		1197	1197
2101	980 k	1823	1982			
28.	Printing Publi-	1958	. 880 T		-11-2	1470
	shing and Allied		1765		1441	1533
1000	Industries.	1960	1663	uo te-	1501	1556
1500	1502	1962	1828	-ido	1418	1561
2003	0.01	1963	1836	-emar	1429	1576
.5-11	1734	0683	1982	(anem	glupii from	4 - 1
. 29.	Leather and	1958	1800		-	1001
	Leather Products		-		1021	1021
. NAS.	(except Footwear)		1950		1285	1285
1400	oto:	1962	1900	-11199	1447	
WASA	121	1963	0.001	ery)	1403	1403
24.		1-11	PAGE			
30.	Rubber and	1958	d'acr		-	1522
****	Rubber Products	1959		,	1498	1498
2001	# # # # # # # # # # # # # # # # # # #	1960 1962	9361	INDAM	1546	1546
OR THE	10 11	1963		BUCST	1640 1766	1640 1766
CETI	1676	1900	taos	Mills	1766	1100
100	Ca. 0451	1000	isei		. so saidas	
31.	Chemicals and Chemicals	1958	4.672		4505	1736
	Products.	1960	1673 1945		1785	1757 • 1956
aser	Trocac os,	1962			2006	
A.Bet	sights !	1963	2379		1982	
8218	60-15	2135	seqi			
32.	Products of	1958	509			2830
00:5	Petroleum and	1959	The second		3176	3176
1861	Coal	1960	1053	83350	3203	
1361	1911	1962	1591;		3262	
DME-1	1306	1963	in the state of th		2952	2952
Bank i	0561	8000	9031			
6701	1430	1.090	6.00.1			

Industry Group Year Govt, and Local Other All

incita	a makenegali , toka				
	Industry Group	Year		Other	
MOLL			Fund Factories.	Factories	Factories
1233	1820	0987	SAAL	. astuteia	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
33.	Non-metallic	1958	1920	* MOTHOFT?	942
1342		1959	1026	950	950
1701	(except Products	1960	896	1006	1004
	of Petroleum and	1962	1140	1065	1066
	Coal)	1963	997	1147	1144
1033		1. (2)	goer radua	Paper and	113
000	Do at o Widte 1	1050	1959	Products	4.4.4.4
8834.	Basic Metal	1958.	4202	1220	1444 1367
2811	Industries.	19 <b>59</b> 19 <b>60</b>	1323 1412	1338 1525	1510
4077	1107	1962	1923	1562	1612
		1963	2241	1595	1694
1470	w	-	SOUT - TIND	FI TOSO TEST	1094
1833	1441	1765	Wage perily	bus saids	
	Metal Products	1958		Industries	1383
1551	(except Machi-	1959	1572	1502	1504
1576	nery and Trans-	1960	1763	1640	1643
	port Equipment)	1962	2050	1734	1742
1901	-	1963	1956	1749	1758
1501	1001	and the	esei eroube	Leether Pr	
	Machinery	1958	otwear) 1960	(except For	1467
TABL.	(except Electri-	1959	1246	1415	1408
1403	cal Machinery)	1960	1482	1576	1573
		1962	1541	1756	1747
1522		1963	1945	17.38	1746
1498	1498	-	lucta 1969	Rubber Pro	
	Electrical Machi-	-1958	04:02	_	1657
	nery, Apparatus	1959	2443	1597	1709
11766	Appliances and	1960	2121	1734	1780
	Supplies	1962	2162	1676	1722
1786		1963	2234	1740	1785
TEVI.	38914	cras	9201	Ohemiceis .	9.20
	Transport and	1958	0000	Progrets	1828
	Transport Equip.	1959	1840	2047	1926
	ment,	1960	1950	2023	1984
		1962	2155	2140	2148
0000		1963	9911	2316	2254
2830	0.0000	***	-G02T	NA DIEGISTANTY	200
8176	Minos Plans and	1050		Petroleth u	A COPPULATE
39.	Miscellaneous Industries.	1958	020 I		1381 1386
3830	industries.	1959 1960		1197 1306	1618
	2002	1960	1950 2008	1340	1640
		1963	1986	1433	1677
		1902	1900	1499	1011

- Marine	Industry Group	Year	Govt. and Local	Other	A11
	incustry group	1641	Fund Factories.	Factories	Factories
	The second second second				
54	Electricity, Gas	1958		a Burnan	1860
21.	and Steam.	1959	1392	2307	1947
	and Steam.	1960	1988	2057	2040
		1962	1647	1940	1858
		1963	1751	1859	1830
		*		The Profession	
52.	Water and	1958		nel Eseves	1240
	Sanitary	1959	1353	1295	1352
	Services	1960	1311	Afmelway I	1311
	Bervices	1962	1480	Contamination of	1480
		1963	1592	o Com landen	1592
	00	1300	1032	Primary and an	1002
			The state of the s		
83	Recreation	1958	AMAT - square	Marine de La Alexandra	1241
4 1	Services	1959	and the same of th	1148	1148
	and the second	1960	-	1250	1250
	A STATE OF THE PARTY OF THE PAR	1962	2962	1262	1384
- 14	O - Car arm	1963	3037	1309	1439
-	well at the same of the same o		CANADA SANTO TA SOLBIO		
	and the same of th			1 mg 1	
84.	Personal	1958	14 mil of a management	111-	1006
	Services	1959	1533	1010	1013
w.m.	degreed.	1960	1353	1068	1071
	100 100	1962	1111	1299	1297
1 6 m	and the same and the	1963	1165	1202	1202
	365	489	) wrougenou do-d	OHIO OHIO	
			n. n.	of bistons	20 201
			The second secon	CAN THE PARTY OF T	

### N.A. Not available.

- (1) All figures given in this table are provisional.
- (2) Figures for the period 1958 to 1960 relate to the erstwhile Bombay State.
- (3) Figures for the period 1958-to 1960 relate to the erstwhile Bembay State.
  - Source:- Indian Labour Statistics.

## XII. Wages of Casual Agricultural Lobour and Related Data

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

	2000	(i	n Paise)
Aperations	Cover and I	Men	<u>Women</u>
Ploughing		97	distribulit .18
Sowing	1399	1950	, 56
Weeding	1607	79	, 51
Transplanting		112	, 96
Harvesting	1353	, 87	54
All agricultural	operations	, 87	55
Non-agricultural	occupations	; 99	, 60.
	Ploughing Sowing Weeding Transplanting Harvesting All agricultural	Apperations  Ploughing  Sowing  Weeding  Transplanting  Harvesting  All agricultural operations	Aperations  Ploughing  Sowing  Weeding  Transplanting  Harvesting  All agricultural operations  Men  97  112  87

Source: - Indian Labour Statistics, 1967.

Average annual income and expenditure of Agricultural Labour Households (Casual and Attached) in Bombay State during 1956-57

Particulars	Amount
1. Annual Income p-er household (Rs.	450
2. Percentage to total income from	
' (i) Agricultural labour	80.96
(ii) Non-agricultural labour	4.47
' (iii) Cultivation of land	6.23
(iv) Others: one of ager to be a sale,	8.34
3. Annual expenditure per household (Rs)	* 620.00
A. Percentage to total expenditure on	annhoy State.
(i) Food	75.1
(ii) Clothing, bedding and footwear	7.0
(iii) Fuel and Lighting	8.1
(iv) Services and Miscellaneous including house rent	9.8

<sup>\*</sup> Excluding expenditure incurred on ceremonials.

Source:- Indian Labour Statistics, :1967.

(c) Average size of and Number of Wage earners in Agricultural Labour Households in Bombay State Guring 1956-57

<u>F</u>	articulars	Number	
1. Aver	age size of house	4.5	
	age number of wag cultural Labour H	A Company	
(i)	Men	406 440	1.102-1881
(ii)	Women	444 541	0.97
' (iii)	Children	513 395	1 808 0.21 3-120
(iv)	Total	601 708 083 838	2.28

Source: - Indian Labour Statistics, 1967.

## XIII. Results of Working Class Family Budget Enquries 1958-59.

31 32 796	817	1376	1960-
Particulars	Bombay	Nagpur	Sholapur !
Size of family	2,80	4.90	5.53
Number of adult consumption units per family.	2.39	3.99	4.36
' Number of earners per family	1.17	1 1.34	1.41 '
Monthly income persfamily (Rs.)	141.92	105.91	92.33
Monthly total expenditure per family (Rs.)	156.16	139.31	191.82
Monthly consumption expenditure per family (Rs.)	131.60	136.06	99.93
Percentage of expenditure on food to consumption expenditure.	54.83	55.56	60.01
Monthly income per capita(Rs.)	50.74	21.64	16.58
Monthly expenditure per capita( (Rs.)	55.86	28.53	18.29

Source: - Indian Labour Statistics, 1967.

Number of Workers' and Employers' Trade Unions on Register Unions submitting returns and their Membership.

100 2	Year	a area	Workers'	Unions	Emplo	yers' 1	Unions
		' A	. В 🤻	TOTAL CONTRACTOR	o nedprv	В	. C
	1951-52	551	406	440	9	2	(a)
	1952-53	705	444	541	. 5	2	(a)
	1953-54	800	477	416	7	4	(a)
	1954-55	898	513	395	9	5	1
	1955-56	1146	601	403	16	6:	1
	1956-57	1566	. 848	480	20	11	1
	1957-58	1658	1020	601	27	10	1
	1958-59	1724	1023	613	13	8	1
	1959-60	1342	818	617	17	8.	1
	1960-61	1376	817	577	26	16	2
TO B	1961-62	1397	812	596	33	16	5
	1962-63	1460	894	638	. 29	17	3
	1963-64	1561	945	801.	43.	24	8

- A: Number of Unions on Register
- B: Number of Unions submitting returns
- C: Membership of Unions submitting returns (in thousands)
  - (a) less than 500.

Note:- Figures for the years 1951-52 to 1955-56 relate to pre-reorganised Bombay State, those for the years 1956-57 to 1958-59 relate to post-reorganised Bombay State and those for the later years relate to Maharashtra State.

Source: - Indian Labour Statistics.

Number of Workers' Unions submitting returns in the Public Sector and their Membership by State and Central Spher es.

-	Year	State Spl		Central No. of Unions	Sphere Member- ship
	1960-61	176	70,872	65	1,29,095
	1961-62	167	65,206	67	1,54,962
	1962-63	194	84,679	73	1,68,420
	1963-64	239	1,29,029	65	40,438

Source: - Indian Labour Statistics.

XV. Cash and Other Benefits under the Employees' State Insurance Act.

Particulars	1959-60	1960-61	1961-62	1962-63	1963-64	.1964-65	1965-66
Attendance in Distenserior in respect of Insured Persons.	41,77,904	43,31,204	47,96,592	53,21,289	59,05,247	63,36,706	72,13,604
Number of cases admitted in Hospitals	7,233	8,022	7,535	5,493	4,783	3,135	3,676
Number of domicilary visi paid to Insured Persons	ts 21,232	25,656	26,381	33,418	33,198	33,574	34,738
Disablement Benefit- Claims admitted	23,626	26,863	28,752	28,534	30,117	30,916	30,577
Amount of T.J.B. raid (Rs. '000)	903	1,002	1,103	1,165	1,249	1,381	1,609
Capitalised Value of P.D.B. (claims admitte (Rs.).	d16,27,000	20,57,000	17,26,000	15,33,900	17,87,800	22,04,500	29,47,400
Sickness Benefit (inelu-	submitting	ablishments	tes/salmod		selec soldei	asis *	
ding Fx.S.B.)- Claims admitted Total amount paid(T.s.'	4,64,239	4,75,464		5,76,479 13,735	6,43,794	6,73,596 18,578	7,76,432 25,473
Maternity Benefit-							1,727
Number of conf-inerent Total amount paid (Rs.		1,444 5,44,314	1,442 5,71,745	1,456 5,75,013	1,523 6,15,950	1,527 6,70,149	7,73,103
Dependents Bergit- Number of death cases		55	47	58	81	54	33
Capitalised Value or (admitted (Rs.)	Claims 7,55,700	5,32,700	5,48,600	6,30,600	8,51,400	7,52,400	4,16,800

T.D.B. - Jemporary Disability Benefit. P.D.B. - Permanent Disability Benefit. Ex. S.B. - Extended Sickness Benefit.

Source: - Indian Labour Statistics.

- 38 - XVI. Coverage under the E.P.F. Act, 1942 in Maharashtra Region.

As on	No. of fa	actories estab	lishments			ng in ;	No. of sul	bscribers oovered*
	Exempted	I nexempted	Total		Unexempted	Total		Unexempted Total
31st October 1960	147	1,385	1,532	2,10,602	4,22,604	6,33,206	1,84,060	3,58,217 5,42,227
31st October 1961	139	2,749	2,883	2,25,015	6,18,449	8,43,464		4,29,764 6,21,507
30th September 19	62 133	7,693	3,846	2,40,088	6,10,192	8,50,280	2,01,151	5,12,731 7,13,882
30th Septermber 1963*	110	4,339	4,455	2,17,847	6,59,992	9,07,839.	2,12,612	5,54,873 7,67,485
30th Septermber 1964*	352	1,800	5,152	3,24,233	6,82,582	10,06,815	2,65,826	5,40,829 8,06,655
30th September 1965*	101	2,170	2,271	1,67,333	1,60,335	3,27,668	1,52,281	1,27,932 2,80,213
30th September 1966*	382	5,950	6,332	3,86,146	7,77,458	11,60,604	3,28,555	5,98,093 9,26,648

<sup>\*</sup> Statistics relate only to factories/establishments submitting returns.

Source: - Indian Labour Statistics, 1967.

XVII. Industrial Disputes:

Number-of-Industrial Disputes Resulting in Work-Stoppages, Workers Involved and Man-days Lost.

			St. of Military and the second
Year	No of disputes	No. of workers involved	No. of man-days
1947	650	7,27,501	41,49,468
1948	536	3,84,385	18,10,793
1949	(376	2,69,452	16,41,952
1950	271	3,68,303	1,02,49,550
1951	319	1,89,696	10,99,369
1952	269	4,25,457	12,07,323
1953	176	1,40,017	6,11,071
1954	203	1,21,617	3,91,702
1955	252	1,02,605	3,74,060
1956	296	2,44,141	7,02,296
Re-organ	isation of States		p.
1957	319	1,91,767	8,79,771
1958	254	2,26,160	13, 24, 741
1959	299	1,99,681	6,64,244
Formatio	n of Maharashtra	State.	
1960*	289	2,93,074	10,54,036
1961	279	88,614	5,80,110
1962	386	2,66,232	10,81,042
1963	443	2,10,731	9,18,364
1964	636	2,85,395	15,80,243
1965	586 . 1960 . 19.00	3,79,956	12,03,388
1966P	742	5,19,204	36,25,670
rame property	THE RESERVE TO THE PARTY OF THE	, the many that the same of th	

<sup>\*</sup> Includes Gujarat for the first five months.

Source: - Indian Labour Statistics.

P. Provisional

### Industrial disputes in Maharashtra State.

9.6,	4.2	Textiles		Engi:	neering		
	No: of disputes	'No. of workers	Mandays lost	No. of disputes	, workers		Man- days lost
		Directly Indi-		n vs	. involved . Directly		
	(2)	(3) (4)	(5)		(7)	(8)	(9)
19581	47	12,006 26,828		28	16,480	-	455880
1959	, 58	74,504	2,75,147	4.1	50,105	26	209570
1960	37 1	,00,469,,5,877	1,63,833	49	32,265	-	187992
1961	. 34	8,599 8,533	35,563	57	11,981	190	107167
1962	69	59,917 4,989	2,05,054	63	9,128	-	117202
1963.	70	84,001 12,330	2,35,539	100	18,248	16	164268
1964.	95	83,972 19,069	3,57,488	137	33,363	-	273123
1965	3.107 4	,20,107 : 434	4,69,650	225	34,839	79	213757
-7401		Miscellaneous			al*	(17)	-101
(10)	(11)	(12) (13)	(14)	(15)	(10)		(18)
1958.	.151	82,706 177	6,65,970	226	1,11,192	27005	1188767
1959	156	33,666 , 245	1,43,094	255	1,58,275		
1960.	1, 176 1	,34,219 3.,607	6,49,628	3 262	2,66,953	9484	1001453
1961.	, 183	50,982 3,078	4,32,850	274	71,562	11821	575580
1962	. 245 1	,13,661 80,555	7,55,812	377	1,82,706	85544	1078068
1963.	267	93,518, 1,872	5,17,842	2 437	1,95,767	14218	917649
1964	384 1	,39,037 4,022	9,63,549	616	2,56,372	23091	1594160
. 1965	442 1	,29,601 2,418	6,98,639	769	5,84,547	2931	1362046

\* The figures given in these columns do not tally with those given in the rreceding table since these have/obtained from a different source.

Source:- Quarterly Bulletin of Economics & Statistics, Oct-Dec.,65.

#### Industrial Disputes in the Public Sector.

)		Maximum number of	No. of man	-davs
Year )	No. of Disputes	workers involved.	lost.	
1963	43 (17)	39,065 (4,038)	2,13,380	(13,734)
1964	71 (28)	29,088 (11,986)	45,648	(19,798)
1965	65 (31)	25,439 (13,935)	1,28,861	(25,723)

Note: Figures in brackets indicate the figures for the Central Sphere and are already included in the respective total figures.

Source: Indian Labour Statistics.

Number of man-days lost due to Industrial Disputes - Monthwise.

407		35	100 100 100 100 100 100	100	Tartell To the Control of the Control		747
Months	≬ 1961	¥ 1962	≬ 1963	1964	≬ 1965	821	30
January	52	128	11	203	. 152		8
February ·	28	110.	12	138	37		- 400
March	64	69	37	95	114		,;,
April	63	19	31	133	157	STALL TORSAIDS	
May	61	184	76	• 189	89	The same that	* 3
June	40	31	49	74	69	South Boston	
July	68	126	77	79	44		
August	20	33	250	66	103	A CONTRACTOR	
September	23	107	43	162		Contigue 1881	13
October	33	245	.73	118	70		4
November	49	- 22	67	140	34	•	
December	79	6	192	183	299	And the second second	
Total:	580	1,081	918	1,580	1,203		

Source: Indian Labour Statistics.

XVIII. Consumer Price Index Numbers for Industrial Workers (New Series).

(Base 1960 = 100)

Year Bombay Nagpur Sholapur	3.
1961 103 97 99	200
1962 106 98 107	
1963 106 103 106	
1964 116 125 120	
1965 124 139 123	
1966 143 144 145	

The store have to be their

#### XIX. Accidents and Absenteeism.

Volume of Cargo handled and Reportable accidents in relation to number of manshifts worked on board-ships, Bombay Pert.

Year	Total No of man- shifts worked ('000)	of accidents on board ships.		Volume of car- go han- dled* ('000 tonnes)	ons/	Cargo handled per man- shift @	of a	e of total number accidents per lakh s/tonnes @ cargo handled.	2
1956	1,215	548	3.48	4,415		. 13.6	7, 1-40 P	13.4	
1957	1,068	457	6.40	6,974		6.56	and the same of the	6.6	
1958	696	367	7.06	5,153		7.4	N 19 19 19	7.12	
1959	650	337	7.10	5,449		8.37		6.2	
1960	733	371	6.96	6,459		8.8		5.7	
1961	739	296	5.80	5,971	01	8.08	MALAS	4.95 30000	
1962	884	359	5.67	6,587	a de Tarina	7.46		5.45	
1963	951	352	5.09	6,637	1	7.00		5.35	
1964	973	367	5.54	7,120	355	7132	A. A.,	5.10	
1965	955	318	4.87	7,584		7.95		4.20	

- \* Frequency Rate = Number of accidents x 1,00,000
  No. of manshifts worked x hours per manshift.
- @ Figures from 1961 onwards are in metric tonnes while the earlier figures are in British tons.

Source :- Indian Labour Statistics.

## Average Annual Rates of Absenteeism in selected industries and centres.

Year }	Bomb	ay	Sholapur
}	Cetton Mills	Engineering	1 Cotton Mill
	Industry	Industry	Industry.
1951	12.7	17.0	10 7
1952		13.9	18.7
	12.7	13.4	
1953		radmil3.7 in Tonga	20.5
1954	10.8	14.9 aresta - 14	
1955	8.2	15.6	18.0
1956	8.3	14.6	18.4
1957	7.1	14.6	16.0
1958	7.0	14.5	-43.6
1959	7.3	14.5	20:13.4 - 39:
1960	10.5	13.7	16.9 W
1961	11.9	12.7	00114.7
1962	11.3	13.9	15.3
1963	11:8	13.4	18.3
1964	11.6	13.1	16.7
1965	18.4	15.6	15.3
1966(Jan.	20.2	16.9	27.2
August) P			

P = Provisional

to

Source: Indian Labour Statistics.

XX. Labour Turnover.

Labour Turnover (per 100 workers) in Cotton Textile
Industry in Maharashtra by various centres.

	Bombay		Shelan	our	Khand	lesh	Other	Centres*	All Cer	ntres
Year	Accessions	Separa-	Acce-	Sepa-	Acce-	Sepa-	Acce-	Separa-	Acce-	Separa-
		tions.	ssions	rations	ssions	rations	ssions	tions	ssions	tions.
1951	1.84	1.16	1.04	0.77	3.16	3.29	2.59	2.52	1,65	1.12
1952	2.15	1.52	0.97	0.48	0.86	0.54	3.01	2.94	1.83	1.23
1953	1-57	1.20	0.43	0.49	0.13	0.26	2.50	1-76	1.26	1,03
1954	1.29	1.25	0.44	0.36	0.09	0.45	2.38	2.04	1.24	0.93
1955	1.45	1.11	0.84	0.44	0.64	0.32	2.91	2.05	1.39	0.91
1956	1.37	1.25	0.87	0.49	0.44	0.43	1.71	1.62	1.35	1.04
19.57	1.52	1.63	0.71	1.26	2.13	1.37	2.07	3.10	1.54	1.39
1958	1.64	1.59	2.89	1.87	0.53	2.82	3.38	3.09	1.69	1.45
1959	1.72	1.41	3.38	1.19	1.07	0.67	5.22	3.19	1.90	1.25
1960	1.55	1.29	1,27	1.10	0.60	1.31	3.04@	2.44@	1.49	1.22
1961	1.96	1.32	2.62	0.78	3.70	1.22	3.25	2.23	2.01	1.26
1962	1.47	1.43	2.07	1.50	1.99	1.88	1.85	1.60	1.49	1.39
1963	1.73	134	2.41	1.45	1.04	1.23	1.18	1.04	1.70	1.33
1964	1.61	1.31	2.03	0.89	0.69	0.77	1.84	1.42	1.75	1.47
1965	1.47	1.59	1.59	1.24	0.86	1.89	1.34	1.13	1.43	1.62

<sup>\*</sup> Figures for the years 1951 to 1959 include Gujarat centres also.

XXI. Selected Economic Indicators.

Year.	Index numbers of money earnings.	Index numbers of Agricultural Production @	Index numbers of per capita income. £
	(Base 1961 = 100)	(Base 1956-57 = 100)	(Base 1955-56 = 100)
1952		81.38	
1956		86.83	100.0
1957	-	100.00	106.5
1958	- 1	100.66	107.5
1959		105.88	110.6
1960	-	97.52	106.2
1961	100.0	125.11	119.9
1962	106.4	107.16	115.8
1963	109.6	110.83	116.1
1964	115.8	113.09	119.2
1965	N.A	114.30	122.3
1966	N.A	N.A	115.1

<sup>@</sup> Relates to agricultural years 1951-52 etc.

<sup>@</sup> Includes Gujarat centres for the first five months.
Source: Indian Labour Statistics.

<sup>£</sup> At 1955-56 prices relates to financial years 1955-56 etc.

N.A: Not available.

## State Income and Per Capita Income (at 1955-56 prices)

Year	State Income (Rs. in crores)	Per Capita (in Rup	State Income	aney
1955-56	1004	292	er 90.1 2. f 92.2	1010
1956-57	1084	311	20.7 E. P	APPE
1957-58	1121	314	1.45 1.17	
1958-59	1188	323	1.58	1957.
. 1959-60	1190	310	17.72	1999
1960-61	1371	350	85.T: 68.T	9901
1961-62	1353	338		1962
. 1962–63	1383	. 339	SEAT STATE	#301 s
1963-64	1452	348	98.7 BN7	1969
1964-65@	1521	357		
1965-66€	1461	336		

<sup>@</sup> Provisional

(00t = 12-130t soul)

on Maisaid Arganian (no beaut)

<sup>£</sup> Preliminary

Source: State Fact. Book on Manpower, June 1967.