GOVERNMENT OF INDIA

A BACKGROUND NOTE AND BASIC STATISTICS

FOR

MADHYA PRADESH

NATIONAL COMMISSION ON LABOUR

A Background Note on Madhya Pradesh

Madhya Pradesh is a new State created in 1956 out of the former States of Madhya Bharat, Vindhya Pradesh, Bhopal and 14 (Mahakoshal) Districts of old Madhya Pradesh. As its name indicates, Madhya Pradesh lies in the very heart of India. It is in fact a water shed for hundreds of rivers that flow out of the State in all directions - feeding the Ganga and the Jamuna to the North, the Narmada and Tapti flowing westward to the Arabian sea and the Wardha, Wainganga and Mahanadi flowing North and East towards Bay of Bengal.

According to the 1961 census the state has an area of 4,43,452 sq. kms. and total population of 3,23,72,408. 86% of this was rural and 14% urban. The females per thousand males were only 953. The scheduled tribes were as high as 20.6% while the scheduled castes formed 13.1% of the total population. The principle language of the State is Hindi. Leaving aside Moraina district in the north where average rainfall is 20", the average rainfall in the remaining northern area is 30". Average rainfall in whole of the state is between 30" to 60". In Bhopal it is 30" to 50", in Malwa 30" to 40", Bandelkhand and Vindhya Pradesh 30" to 35" and in Chatisgarh about 60" rain falls in a year.

Physical features & Climate:

The state lies on the table land of Central India to the North. It is bounded by the upper Gangetic valley. The Plateau continues into the state of Andhra Pradesh to the South and Orissa to the East. The Arid tracts of Rajasthan lie to the West. On the South, Madhya Pradesh is bordered by the state of Bombay.

The lattitude 19-26°N indicates a tropical climate. As in most of north India, there is a hot dry summer (April to June) followed by Mansoon rains (July to June) and cool and relatively dry winter.

The average rainfall is about 40", it decreases from East to West, the western and north-western districts receiving 30" or less.

The heaviest rainfall is in the south-eatern districts - Bala-ghat, parts of Mandla and Bilaspur, Surguja, Raigarh and Bastar.

In such a water shed area the ranges of low mountains inter_sected by river-valleys break-up the state into regions between which communications are hampered. The main valleys of the Narmada and the Son run daigonally across the state. Both rise, close together in the Maikal ranges - Narmada flowing west by south between the Vindhya and Satpura ranges creating a fertile zone between hills, while the Son does the same as it flows northward towards the Ganges.

The Vindhya and other ranges to the north tapper off into a broken plateau and finally merge with the Gangetic Plains. Most of this land is covered by the Deccan Lavas but there is a narrow strip of alluvial soil in the north. On this sloping land, with inadequate forest cover, erosion is a serious problem, specially towards the north-west.

The Sourthern hills are generally higher and spread-over a larger area, running down with some breaks into Andhra Pradesh. The highlands of Son and Maikal which form the Eastern shoulder of these hills descend into Chatisgarh Plains - the rice-bowl of the State - extending over the district of Raigarh, Bilaspur, Raipur, Durg and the northern parts of Bastar. Sourth of this plain is another range of low-hills eventually yielding to a strip of plains on the west and south-west fringes of the state.

Economy:

Madhya Pradesh has rich mineral resources but they have not yet been exploited. It has also a very large forest area though much of this badly needs rehabilitation. Despite these natural resources,

it has remained mainly agricultural. Its tribal population is the largest among all the states (20.6%). There is little industrial development as yet, although the development of Bhi-lai Steel and other projects of the Second Five Year Plan have made some beginning. The state is sparsely populated, poor and backward in its economic organisation.

Madhya Pradesh is one of the most sparsely populated states in India with a density of population 189 per sq. mile. Within the state this density naturally varies. The hill and forested tracts are thinly popula-ted while the fertile valleys and plain areas - the fringe of the Gangetic plain, Chatisgarh rice-bowl and the black cotton tract of Malwa have high densities. There are also pockets of high density around the urban areas - Gwalior, Indore, Ratlan, Jabalpur, Ujjain, etc.

The general standard of living of the people in Madhya Pradesh is low. Nearly 86% of the population still lives in villages where the main occupation is cultivation which suffers from low productivity. This low productivity is mainly due to the low yield per acre.

A secondary reason is that the farmer in M.P. puts a much larger proportion of his land and effort into low value crops. Behind the poor yield lie three major deficiencies - poor soil, lack of irrigation and poor technique. There has been much erosion and the soil lacks nitrogen, phosphorous, potassium and organic matter.

The famrers of M.P. employ ploughs and fewer men per acre than is usual in India. The number of work cattle is higher but there are of inferior breed. Parts of the rice growing area are malarial so that there is scarcity of labour and low work capacity. Therefore, the rice is broadcast rather than transplanted. The farmer cannot afford much chemical fertilisers. There is little use of green manure. The animals graze over a wider area and it is more difficult to collect their dung. Among the greatest handicaps

of the farmer are the limitations of his market. M.P. has fewer towns, fewer miles of railway and fewer miles of roads per sq. mile than most States. Indeed there are large tracts of M.P. where there are no roads at all.

There are three distinct crop tracts in the state. Rice is grown in the east, Cotton with jowar in the west, and wheat and millets in the Central districts. In Balaghat, Sarguja and Chhatisgarh rice is dominant, with pulses and millets as supplementary crops. Along the south bank of the Narmada-Son Valley which extends through the wheat to the cotton tract, the largest area is in millets, with pulses and rice in Mandla, Pulses in Sidhi, wheat and pulses in Betul, Chhindwara and the northern districts. In the western districts immediate to the north, wheat (with pulses and millets) is the rain crop.

the output of There has been an upward trend is due partly to good seasons major crops. This ward trend but also to increased area and to higher rields. Production of rice, wheat and gram from 1.35 million tons, 1.64 million tons and 0.58 million tons in 1950-51 rose to 3.43 million tons, 1.75 million tons and 0.83 million tons respectively in 1964-65. Production of cotton lint rose from 298.4 thousand bales to 496.6 thousand bales during the same period. Both the net cropped area and the area under double crops have contributed to the increase. Some of the increase in area came from the reclamation schemes. The increase in the crop area did not greatly change the ratio of food to non-food crops but there was a shift towards wheat and away from millets.

The area under forests in M.P. is about 33% or about 35.7 million acres (1964-65). Balaghat, Mandla, Shahdol, Sidhi and districts to their east are the most densely forested area in the state. About 62% of the forest area of the state is located here. out The forests thin/westwards and it is necessary to have an adequate programme of afforestation in the districts of Vidisha, Bhind, Indore, Rajgarh, Ratlam, Shajapur etc. where the forest area is very little.

' Most of the major forest products such as timber, tendu leaves, harra and lac are collected under a system of commercial exploitation. Instances of industrial exploitation of forests are few. Some bamboo forests have been given on a thirty year lease to a firm of paper manufacturers. No estimate is available of the number of persons employed in forests to log timber or collect various minor products. The labour is drawn almost exclusively from the population living in the vicinity of the forests. There is usually a preponderance of tribal people in such areas and for most of them agriculture is the primary occupation and forest work is supplementary source of income. Generally most of the forests which are presently not classed as "Reserved Forests" appear to be in very poor condition indeed. Whether mainly due to ruthless exploitation in the past or to the accumulated effects of centuries of overgrazing and extraction of firewood by the local population, these forests can be described as sparsely forested waste land of little or no commercial value. To increase the productivity of forests, it is therefore necessary both to undertake a planned programe of planting and stricter regulation of exploitation. To ensure efficient and economic utilisation of the forests, it is essential to regulate all forest exploitation.

The mineral wealth of the state is largely undeveloped.

Coal and manganese are the most important minerals of the state.

In 1965 the amount of coal output was 9.13 million tons (metric)

valued at Rs. 236.37 million and that of manganese was about 0.9 million tons (metric) valued at Rs. 24.35 million. The states mineral output included about 3.74 million tons (metric) lime-stone and 108,317 tons (metric) bauxite. Small quantities of diamonds dolomite, graphite, felspar etc. were also mined.

Next to Bihar and Bengal, M.P. is the largest producer of minerals in India. The principlal mining areas of the state are in the

districts of Chhindwara, Surguja, Satna, Shahdol, and Jabalpur.

Of these the first three are important for coal. The Pench.Valley in Chhindwara accounts for nearly half the coal output of the state. Balaghat is almost exclusively a manganese area producing over 90% of the states output. Among the minor minerals Panna mines produce 100 per cent of the diamond output of India where all doamond mines are located.

Large scale mineral developments in M.P. is not only necessary for the growth of methalurgical and engineering industries and the development of adequate power resources in the state; but also from the national standpoint, as well as for facilitating the process of transfer of the working population from agricultural to non-agricultural occupations, with higher labour productivity.

In industry, as in agriculture, M.P. ranks among the less developed states of the country. Compared with the all-India picture industrial occupations are relatively less important in M.P. both as a measure of employment and as a source of output; small seale and cottage establishments figure more prominently in M.P. and output per worker in both the factory and non-factory sector of industries, is lower than the all-India average. The chief industries of M.P. are cotton ginning, and processing, textiles, rice mills, oil mills, sugar factories, flour mills and dal mills. The plans have added a steel mill at Bhi lai and Heavy Electricals at Bhopal. Saw milling, lac, harra and paper making are the main forest based industries. Bidi making is also included in this group because one of the chief materials used in it viz. tendu leaves, is a forest product. This industry is localised in a belt extending from Balaghat through Seoni, Jabalpur and Danch to Sagar and to small-er extent in Chhatisgarh and Bhopal. Bidi making is a secondary spare time occupation for most of the persons engaged in it. The state has only one newsprint mill at Nepa Nagar.

Textiles is the largest single industry of the State both in terms of employment and output. The industry produces mostly coarse and medium cloth of which a major portion is exported outside the state. The main centres of the industry are Ujjain, and Indore. Besides these industries, there are cement potteries, engineering, chemicals and glass industries etc. are scattered throughout the state.

The pace of industrial development has increased in the post-independence period. The Plans have helped in the industrialisation. The industrial development of the state would have been even faster had all the projects been completed on schedule but unfortunately a number of schemes have not progressed satisfactorily.

Five Year Plans:

The First Five Year Plan proposed an expenditure of Rs. 67,32 crores of which Rs. 58.85 crores or nearly 88% were actually spent.

Agriculture & Community Development, Irrigation & Power, Industry & Mining and Transport & Communications accounted for Rs. 40.18 crores or 68% of the total coutlay. The Second Play aimed at a larger investment of Rs. 190.90 crores out of which only Rs. 148.92 crores or 78% were actually spent. More emphasis was laid on the productive sector in the Second Plan and the social services also witnessed an expansion. This plan also provided for an expenditure of Rs. 66.46 crores for uplift and welfare of Adivasis and other backward classes.

Scholarships to 3,10,588 Advasi and Harijan students were provided during the Second Plan.

Outlays during the first two Plans laid a base for the agricultural and industrial development of the state and paved the way for larger outlays in the Third Plan. The States' III Plan proposed an outlay of Rs. 300 •rores but the actual expenditure during the III Plan period was Rs. 286.48 crores only or about 95% of the money earwarked was actually spent. This shows an improvement in expenditure over the Second Plan. In fact about 9 crores more were spent on

community Development and Irrigation & Power had the lions share and accounted for an expenditure of Rs. 196.78 crores during the III Plan. The Fourth Plan is yet to be finalised but an expenditure of Rs. 503.75 crores is envisaged during the 1966-71. An outlay of Rs. 58.10 crores has been approved for 1966-67 and Rs. 101.26 crores are proposed to be spent during 1967-68.

Labour & Labour Welfare:

An amount of Rs. 356.00 lakhs has been provided in the Fourth Plan for labour and labour welfare schemes - Rs. 321 lakhs for craftsmen training - Rs. 13 lakhs for labour welfare schemes, Rs. 8.00 lakhs for employment service and Rs. 44 lakhs for Employees' State Insurance Scheme.

Craftsmen Training:

In 1966-67, an expenditure of Rs. 28.56 lakhs was incurred.

During the year, 10 out of the existing 20 Industrial Training Institutes were expanded to provide 1328 additional seats and construction of /of the third Plan was sanctioned. 2 N.C.C. Battalions incomplete buildings of Industrial Training Institutes/continued to function, 64 full term apprentices were trained and 173 persons were deputed to Central Training Institute for training. The total out-turn of craftsmen from the Industrial Training Institutes during the year was 3576.

For 1967-68, an amount of Rs. 40.60 lakhs (representing states' share of 45%) has been provided, against which an amount of Rs. 22.00 lakhs is likely to be spent. Construction of incomplete buildings and 2 N.C.C. battalions will be continued and 2000 full term apprentices would be engaged in industrial est@blishments. The out-turn of craftsmen is expected to be 4308 in 1967-68.

For 1968-69, an amount of Rs. 50 lakhs has been proposed.

It is proposed to complete all the incomplete buildings of Industrial

Training Institutes and to introduce 1032 additional seats in existing

Industrial Training Institutes. Besides, 2 N.C.C. battalions will be continued and 2000 full term apprentices will be engaged. The out-turn of craftsmen is expected to be 4308.

Labour Welfare:

In 1966-67, an expenditure of Rs. 0.74 lakh was incurred for payment of grant-in-aid to 22 labour welfare centres run by the trade unions and 5 welfare centres run by the department and for strengthening the statistics, survey, planning and publicity cell.

For 1967-68, an amount of Rs. 1.02 lakks has been provided and the earlier amount is likely to be spent for strengthening the existing 5 departmental labour welfare centres at Jabalpur, Rews, Satna, Rajnandgaon and Bhopal and settin up a health centre at Bhopal for the benefit of working classes.

For 1968-69, an amount of Rs. 1.00 lakh has been earmarked.

It is proposed to further strengthen the estimates of the existing

5 govt. Labour Welfare Centres. Provision has also been made for
improving the quality and coverage of labour statistics and purchasing
projector, films and other equipment for mobile audio-visual unit.

Employment Service:

In 1966-67, an expenditure of Rs. J.08 lakh was inc-urred.

A professional and Executive Employment Office and a staff training unit in the State Directorate was established.

For 1967-68, a sum of Rs.).34 lakhs has been provided against which an amount of Rs. 0.25 lakh is likely to be spent for the establishment of one vocational guidance section at an employment exchange.

For 1963-69, an amount of Rs. 0.50 lakh has been proposed for the establishment of one project employment exchange at Morba and two vocational guidance sections.

Employees' State Insurance:

In 1966-67, an expenditure of Rs. 0.45 lakh was incurred on continuing the existing 15 centres at Jabalpur, Burhanpur,

Rajanandgaon, Indore, Gwalior, Ujjain, Ratlan, Nagda, Bhopal, Raipur, Raigarh, Dewas, Mandsaur, Banmore and Satna and hopitalisation facilities to families of insured persons were extended to Indore Centre.

For 1967-68, an amount of Rs. 0.41 lakh has been provided.

This is likely to be spent. Besides continuing the existing centres, hospitalisation facilities will be extended to the families of insured persons at Ujjain centre.

For 1968-69, an amount of Rs. 0.50 lakh has been proposed for continuing hospitalisation facilities to the families of insured persons of Ujjain centre and the insurance scheme at the existing centres.

The outlay approved by the Planning Commission for the States' Fourth Five Year Plan is only Rs. 458,00 crores; the distribution of which between the production and social services sectors is in the ratio of 74.28% to 25.72% respectively, as will be evident from the following table:

-			(Rs. in crores)
	The first of the second	Fourth Plan out-lay.	% to total outlay
2	1. Production Sector		
1.	Agricultural Programe	96.05	20.97
2.	Cooperation & Community Development.	23.82	5.20
3.	Irrigation	57.50	12.55
4.	Power	105.00	22.92
5.	Industry & Mining	20.90	4.56
6.	Transport & Communication	37.00	8.08
	Total:-	34c.27	74.28

(Rs. in crores)

	(165. 111 010105)		
	Fourth Plan out-lay	% to total outlay	
II. Social Services Sect	or:		
7. General Education	44.00	9.61	
3. Technical Education	5.00	1.71	
). Health	41.00	8.95	
1). Housing	6.00	1.31	
1. Welfare of backward classes	9.00	1.97	
2. Social Welfare	11046	0.24	
3. Labour and Labour Welfare	3.56	0.77	
14. Misc.	7.11	1.56	
Total:	117.73	25.72	
Grand Total:	458.30	100.00	

More detailed statistics regarding the State are given in the enclosed set of Statements.

p.t.m 2.3.68.

Basic Statistics - Madhya Pradesh

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BASIC STATISTICS - MADHYA PRADESH

1,05,575

Table 1.1	Area, Population and Al.	lied Data - Census	of India, 1961

1. Area (Sq. Km.)	4,43,459
2. Population	3,23,72,408
3. Density of population (persons per Sq. KM.)	•••
4. Rural Population	2,77,45,174
5. Urban Population	46,27,234
6. Percentage of workers	52.3

Table 1.2 Population of Workers and Non-workers by sex and Industry Divisions - Census of India, 1961

Particulars	Males	Females	Total
Population 1	,65,78,204	1,57,94,204	3,23,72,408
Total Workers	99,81,224	69,47,953	1,69,29,177
Cultivators	59,32,754	46,78,754	1,06,11,508
Agricultural Labour	13,97,278	14,17,922	28,15,200
Mining, quarrying, live- stock, forestry, fishing hunting, plantations, orchards and allied activities		1,08,484	4,92,287
Household Industry	5,28,795	3,12,600	8,41,395
Employee	20,369	4,591	24,960
Others	5,08,426	3,08,009	8,16,435
Manufacturing other than Household Industry	3,02,703	34,142	3,36,845
Construction	1,41,983	30,275	1,72,258
Trade and Commerce	3,50,141	53,496	4,03,637
Transport, storage and () communications	1,53,673	4,247	1,57,920
Other services	7,90,094	3,08,033	10,98,127
Non-workers	65,96,980	88,46,251	1,54,43,231

Table 1.3 Persons in Non-Household Industry, Trade, Business,/or Service by sex and class for Worker - Census of India, 1961

Particulars	Males	Females	Total	
Total	: 21,22,397	5,38,677	26,61,074	
Employer	1,01,082	4,493	1,05,575	
Employee	11,02,981	1,40,464	12,43,445	
Single Worker	7,17,576	3,05,016	10,22,592	
Family Worker	2,00,758	88,704	2,89,462	
APPLE SHIPPING	soldeling	A. Burial Po		
	and the transfer			

1.4 FINANCE

Table -1.41 - Revenue and Expenditure

(Rupees in lakhs)

Year .	Revenue	Expenditure
१८८, १८३ व		
1964-65	11,046	10,601
1965-66		12,652
1966-67		13,903
75 793.		

Source: - Pocket compendium of M.P. Statistics, 1966.

Table 1.42 State Income and Per capita Income

(At current prices)

	ate Income Per cocrores)	apita Income (Rs.)
1962-63	563.2 591.2 608.4 556.8 643.5 767.1 698.1 901.4 855.8 922.7 ,051.6 ,063.6	213.1 213.3 219.1 220.6 197.4 223.5 260.6 232.1 293.2 272.4 289.2 320.8 317.5 352.4

P - Provisional.

Source:- Pocket compendium of M.P. Statistics, 1966

Table 1.43 Plan Expenditure

(Rupees in crores)

First Plan 55.85 Second Plan 148.92 Third Plan (outlay) 300.00	Plan	668,01	Expenditure
	First Plan	88,4t	55.85
Third Plan (outlay) 300.00	Second Plan		148.92
	Third Plan (outlay)	360,83	300.00

Source:-Pocket compendium of M.P. Statistics, 1966

Production

1.51 Agricultural Production

(000 tons)

Crop	870,88	1950-51	1955–56	1961–62	1963-64	1964-65
Rice	* 0		2,864.5	6.10	3,278.7	3,430.0
Jowar .	35 3	508.6	761.0	867.4	1,308.9	1,701.9
Maize	N 8	110.3	192.9	427.4	593.7	543.1
Wheat		1,042.3	1,539.6	2,140.6	1,889.2	1,949.9
Gram	THE S	581.7	804.8	867.0	790.0	831.1
Groundnut	9 3	105.7	154.0	276.8	286.2	337.2
Cotton (lint) *	2	298.4	403.0	214.9	413.2	496.6

^{*} in '000 bales.

	Table 1.	52 Ind	lustrial Pr	coduction										
I	tem	Unit	1955	1956	1957	1958	1959	1960	1961	1962	, 1963 	1964	1965	-
1. C	loth	'000 metres	3,77,964	4,10,479	4,01,980	3,78,095	3,77,265	3,91,869	3,99,473	3,90,722	3,73,337	3,98,049	3,85,872	
2. Y	am	'COO	45,904	52,661	52,029	48,340	47,327	47,180	51,574	51,819	50,561	54,526	52,714	
3. M	latch Box	Gross	54,816	58,139	1,08,678	66,793	52,305	52,809	53,137	65,992	66,998	72,342	57,661	
4. C	ement	Tonnes	4,41,291	4,37,736	4,30,581	3,80,967	5,25,686	6,52,633	7,80,875	7,94,741	8,12,856	9,17,473	13,69,000	
5. S	ugar *	11	14,830	36,864	49,837	34,422	21,810	28,803	34,475	32,018	34,372	21,504	37,558	
6. (i) Pig Iron	11	-	1 - 1	-	-	3,17,948	6,72,493	9,71,149	11,46,965	12,60,639	12,74,023	14,92,341	
(ii) Steel Ingots	71	-	- 1	-	3	29,930	3,18,301	7,01,647	10, 17, 510	11,24,670	11, 34, 300	12,67,200	
7. N	ewsprint	11	-	10,899	14,880	22,055	21,211	22,608	25,653	24,865	30,164	28,792	30,516	
8. J	ute Goods	11	-	- 1	3,817	3,096	3,264	2,726	2,918	3,771	4,070	4,279	4,286	
											200	6 6 5		
9. R	defractorie	s "	6	1 1	38,046	54,439	59,821	59,589	64,731	51,127	60,420	69,716	-	
10. (i) Straw Board	н	800	oxub is	7,802	9,117	9,885	9,726	12,093	14,060	10,966	11,169	10,549	
(ii) Mill Boar	rd "	2	1 - 1	380	828	2,497	3,341	3,509	4,235	6,583	1,119	2 -1 -	

^{*} Relates to crop years 1954-55 etc.

Source:- Pocket Compendium of M.P. Statistics, 1966.

5. Dolomite

7. Diamonds

6. Lime-stone

Table 1.53	Mineral Pr	roduction			
Mineral	Unit	1955	1964	1965	
1. Coal	Tonnes	45,94,578	74,54,000	91,31,000	
2. Manganese	11	3,95,650	2,76,868	2,97,715	
3. Iron Ore	11	6,494	28,73,552	27,87,984	
4. Bauxite	Ħ	24,313	.94,219	1,08,317	

Source: - Pocket compendirum of M.P. Statistics, 1966

18,043

1,787

10,35,307

Carats

1,25,218

27,30,825

2,260

4,11,688 37,40,960

4,466

1,6	Area un	der Princ	ipal Crops		00 acres)	
Crop	1950-51	1955-56	1961-62	1963-64	1964-65	
Rice	9.,475.3	9,426.0	10,299.0	10,515.3	10,682.8	
Jowar	4,179.8	4,758.4	4,855.2	5,011.3	5,071.8	
Maize	881.7	1,033.0	1,163.3	1,210.6	1,222.9	
Wheat	5,107.7	6,939.7	7,846.0	8,226.4	7,806.9	
Gram	3,188.4	3,662.2	3,834.1	3,955.6	3,626.0	
Groundnut	4905	640.1	1,069.1	1,071.9	1,148.0	
Cotton	1,924.8	2,424.9	2,240.1	1,894.3	2,236.6	
				and the same		

Source: - Pocket compendium of M.P. Statistics, 1966.

Table 2.1 Number of working Factories and Estimated Average
Daily Employment

Year		t. and Local d Factories	other tomes	Total Factories		
Tear	No.	Employment (0008)	No.	Employment (OOCs)	No.	Employment (000g)
1957 1958 1959 1960 1961 1962 1963 1964P 1965P	131 115 131 147 154 156 159 177	20 20 21 27 34 45 52 59 68	1,622 1,757 1,800 1,746 1,800 2,825 1,879 1,931 2,128	135 141 141 131 135 -28 134 141 146	1,743 1,872 1,915 1,877 1,947 1,979 2,035 2,090 2,305	155 161 162 158 169 173 186 200 214

P: Provisional Source: Indian Labour Statistics.

...6

Wage Employment of Adult Male Agricultural Labourers Table 2.2 during 1956-57

Type of Employment Average number of days worked on wages during the year All Labourers On Agricultural work 215.51 23.62 On Non-agricultaral work Total 239.13 Attached Labourers 307.93 Casual Labourers 187.24

Source: Indian Labour Statistics, 1967.

Table 3.1 Average daily employment, total wage bill, percapita annual money earnings and index numbers of money earnings of employees earnings less than Rs. 200 per month in Manufacturing Industries

Year	Average daily employment ('000s)	Total Wage Bill (Rs,'000s)	Per capita annual earnings (Rs.)	Index numbers of money earnings (Base 1951+100)
1956	31	30,692	982	111.0
1957	60	68,100	1,139	149.7
1958	70	84,923	1,217	120-8
1959	67	81,202	1,212	135.0
1960	NV	NA	1,212 E	NA
1961	29	48,070	1,652	174.4
1962	31	56,508	1,794	172.2
1963	37	63,108	1,685	165.6
1964 P	53 E	95,152 E	1,789 E	201.1 E

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 earning have been obtained by dividing the actual wage bills by the corresponding figures from returns received under them Payment of Wages Act, 1936 and Figures of average hence, are different from those collected under the Factories Act, 1948.

/cf average daily employment. daily employment given above are as obtained

P: Provisional E - Estimated Source: Indian Labour Statistics. N.A. - Not available

Table 3.2 Average daily employment, total wage bill, per capita annual money earnings and index numbers of money earnings of employees earnings less than Rs. 400 per month in Manufacturing Industries.

Year	Average daily employment (000s)	Total Wage Bill (Rs. 000s)	Per capita annual earnings (Rs.)	Index numbers of money earnings. (Base 1961=100)
755	1960 1,614	200	ob bris body	
1960	45	61,108	1,345	-
1961	32	58,466	1,816	100.0
1962	36	71,686	1,973	108.3
1963	45	84,543	1,896	106.0
1964 P	63 E	1,26,756 E	2,009 E	118.0 E
\$11965	83 Ber	1,70,259	2,060	112.2 P
				do no bu on to to to do do

P: Provisional

1,635

-

E: Estimated

Note:- For full limitations please see footnote under Table 3.1
Source:- Indian Labour Statistics.

Table 3.3 Per capita Average annual money earnings' of employees earning less than Rs. 400 per month in Manufacturing Industries - By Industry Groups

Industry Group	Year	Govt. and Local Fund factories	All other factories	Total factories
01 Processes Allied to Agriculture (Gins and Presses)	1960 1963 1964 1965	roducts and Chra	169 807 115 272	169 807 115 272
20 Food except Beverages	1960 1963 1964 1965	1,040 1,525 1,646 1,785	467 536 747 601	490 551 796 628
21. Beverages	1960 1963 1964 1965	493 403 	- 375 570	493 403 375 570
22. Tobacco	1960 1963 1964 1965	deal indestricts	536 745 721 730	536 745 721 730
23. Textiles	1960 1963 1964 1965	1,289	1,463 1,590 2,000 1,316	1,463 1,590 1,938 1,316

atigas / Xa Xa	1, 563 201 10, 400	Industry Group	Year	Govt. and Local Fund factories	All other factories	Total factories
markete was	24.	Footwear, other wearing		movă -	1,025	1,025
		apparel and Made-up	1963	Ique	941	941
		Textile Goods	1964 1965	000) -	1,738 792	1,738 792
nse 1961-100)		(48)	1,00		172	1)-
	25.	Wood and cork	1960	1,614	755	891
		(except Furniture)	1963	1,728	1,030	1,662
		58.266 1.816	1964	1,659	1,082	1,635
	,	dioti control	1965	2,335	620	2,098
108.3	26	The maintainer and District	1060	1 701	1 006	1 172
	20.	Furniture and Fixture	s 1960 1963	1,301	1,006 507	1,173 1,106
g o.att		26,756 E 2,009 B		1,406	821	1,219
48:81		20,259 2,060	1965	1,613	812	1,431
2 3431	0.7		1060		1 042	1 044
	21.	Paper and Paper produc	1960 1963		1,044	1,044 969
			1964	Provide	1,126	1,125
			1965	2,170	1,243	1,823
Pag all			id subject		:0000	
	28.	Printing, Publishing	1960	1,216	780	966
		and Allied Industries	1963	1,347	1,191	1,226
loyon	no to	randers women faming	1964	1 070	1,456	1,456
		400 per monch in Merce P	1965	1,879	1,089	1,270
	29.	Leather and Leather	1960	1,167	538	1,091
		Products (except	1963	654		654
		Footwear)	1964	0.045	= =====================================	4 007
er instorie		a hour Lacol rase	1965	2,015	710	1,807
	30.	Rubber and Rubber	1960		961	961
		Products	1963	4.	-	-
			1964	sees Airtod t		-
			1965	and) stutte	1,094	1,094
	74	400	10/0	(3)	38003	(70
	31.	Chemicals and Chemical Products	1 1960 1963	733	604 531	6 3 0 2 , 146
		rioduces	1964	2,260	1,810	2,142
	191	000,7 000	1965	2,672	1,381	2,537
200	70	2 1 10 2 1 10 10	40/0		4	4 670
828	32.	Products of Petroleum and coal	1960 1963	-	1,532	1,532
		end cost	1964	-	2,128	2,128
	-	495	1965	* 8 10 11	2,001	2,001
	7	504	1960			
	35.	Non-metallic Mineral Products (except	1960 1963		1,164 1,056	1,164 1,056
		Products of Petroleum	1964	ล46	1,782	1,779
		and coal)	1065	-	1,546	1,546
/ Basic	34.	/Metal Industries		1,631	1,007	1,581
	930	65	1963	2,210	750	2,175
	7.165		1964	2,374	851	2,358
000	1,590	20	1965	2,633	921	2,616
	000 5					
		- 65			•••9	
8						

				- man - man row man of man of man -	
	Industry Group		Govt. and Local Fund factories	All other factories	Total factories
35.	Metal Products (except Machinery and Transport Equipment)	196• 1963 1964 1965	1,818 2,235 2,486 2,709	903 890 1,074 1,119	1,715 2,126 2,291 2,558
36.	Machinery (except Electrical Machinery)	1960 1963 1964 1965	625 1,454 972 960	1,466 1,108 2,020 1,263	1,443 1,348 1,901 1,163
-37•	Electrical Machinery Apparatus; Appliances and Supplies	1960 1963 1964 1965	1,582 2,103 3,143 2,347	470 693 •87 1,182	1,578 1,966 2,852 2,335
38.	Transport and Transport Equipment	1960 1963 1964 1965		423 8 9 9 3,483 1,327	771 2,182 2,216 2,315
39.	Miscellaneous Industries	1960 1963 1964 1965	1,113 1,168 1,257 1,471	600 703 7 52 778	944 1,119 1,160 1,240
51.	Electricity, Gas and Steam	1960 1963 1964 1965	839 2,0 9 5 2,263 1,417	1,714 1,620 2,753 1,833	1,152 1,927 2,323 1,622
52.	Water and Sanitary Services	1960 1963 1964 1965	998	- 3,047	998 - 3,047 1,719
83.	Recreation Services	1960 1963 1964 1965			
84.	Personal Services	1960 1963 1964 1965	\[\frac{1}{2}\]	1,063 1,149	1,063 1,149

All figures given in this table are provisional.

Source: Incian Labour Statistics.

Table: 3.4: Average annual money earnings/employees earning less than

Bs. 200/- p.m. in Manufacturing Industries - by Industry Group.

200 /	<u>- p</u>	ili mailulactur.	LIIS THUUS	CIICS - D,y	Industry (110ap
Industry Group		vt. and Local nd factories		ll other actories	Total factor	Les
(1. Processes Allie to Agriculture". (Gins and Press	1960	-		165 165	165 165	
(222	196 3 1964	-		781 113	781 113	
20. Food except Beverages.	1960 1963	1,044 1,044 1,485 1,574		470 470 497 712	474 474 511 759	
21. Beverages	1959 1960 1963 1964	561 561* 389	•	356	. 561 561 389 356	
22. Tobacco	1959 1960 1963 1964			1,419 1,419 735 652	1,419 1,419 735 652	•
23. Textile	1959. 1960 1963 1964	- - 1,166		1,224 1,224 1,580 1,969	1,224 1,224 1,580 1,955	
24. Footwear, other wearing Apparel and Made-up Textile Goods.				222 222 941 1,738	222 222 941 1,738	
25. wood and Cork (except Furniture).	1960 :1 1963 :	1,413 1,413 1,553 1,386		812 812 948 907 -	878 878 1,490 1,365	
26. Furniture & Fixtures.	1960 · 1963 ·	1,106 1,106 1,291 1,406		600 600 507 821	1,C11 1,C11 1,106 1,219	-
27. Paper and Paper Products.	1959 1960 1963 1964	=		910 910 948 1,104	910 910 948 1,104	
28. Printing, Publishing and Allied Indu- stries.	1960	1,087 1,087 1,347		785 785 1,1 78 1,391	901 901 1,201 1,391	
29. Leather and Leather Products(except Footwear)	1960	1,054 1,054 534		40 <i>ę</i> 408 –	961 961 534	
30. Rubber and Rubber Products	1959 1960 1963 1964			951 951 -	951 951 -	

Contd...../-

1	Govy and	, All other	. Total
Industry Group 'Yea	r Local Fund Factories	factories	factories
31. Chemical and chemical 195 Products 196 196	0 1,343 3 2,205	328 328 508 1,605	1,135 1,135 2,083 2,039
32. Products of Petroleum 195 and coal 196 1964	0	1,310 1,310 2,128	1,310 1,310 2,128
33. Non-metallic Mineral 195 Products (except products196 of petroleum and coal) 196	9 - 0 - 3 -	1,805 1,805 970 1,613	1,805 1,805 970 1,611
34. Basic Metal Industries 195	9 1,330	1,217	1,325
196 196 196 35. Metal Products (except 195 Machinery and Transport 196 Equipment) 196	2,046 2,124 9 1,584 0 1,584	1,217 718 812 620 620 620 863 978	1,325 2,010 2,104 1,310 1,310 -1,938 2,088
36. Machinery (except/Electrical 1 nachinery) 196	0 921 3 1,469	1,353 1,353 1,007 1,468	1,268 1,268 1,308 1,398
37. Electrical Machinery, 195 Apparatus, Appliances 196 and Supplies 196	0 1,447 3 1,628	- 693 987	1,447 • 1,447 1,508 1,875
38. Transport and Transport 195 Equipment 196 196	0 1,586 3 1,753	1,141 1,141 788 2,318	1,563 1,563 1,724 1,790
39. Miscellaneous Industries 195 196 196	0 1,110 3 1,168	503 503 559 635	821 821 1,112 1,145
51. Electricity, Gas and 195 Steam 196 196	0 782 3 1,327	1,347 1,347 1,377 1,622	987 987 1,347 1,617
52. Water and Sanitary 195 Services 196 196	0 980	1,719	1,256 1,256
196		1,380	1,380
83. Recretation Services 195 196 196 196	0 - 3	estro <u>l</u> tol. Land elte l.	
84. Personal Services 195 196 196	9 - 0 - 3 -	1,063 1,149	1,063 1,149

All figures given in this table are provisional. Figures for 1960 are estimated. From 1965, publication of these figures has been discontinued. Source: - Indian Labour Statistics.

Table 3.5 Average daily wage of casual agricultural labour during 1956-57.

(in Paise)

	,	
<u>Operations</u>	Men	Women
1.Ploughing	80 .	Texts of 12
2.Sowing	_	77
3. Weeding	58	55
4. Transplanting	68	68
5. Harvesting	59	62
6.All agricultural operations.	76	59
7.Non-agricultural occupations.	90	57
Source- Indian Labour Statistics,	1967.	

Table 3.6 Minimum Wages fixed under the Minimum Wages Act, 1948, as on 30th September, 1966.

(in Rupees and Paise)

Industry

Minimum Wages fixed for lowest paid unskilled male worker.

1. Tobacco (including Bidi making Manufactory.	2.00 to 2.25 p.d. for 1000 bidis.
2. Rice, flour or Dal Mills.	1.25 to 1.75 p.d.
3. Oil Mills	1.25 to 1.75 p.d.
4. Local Authority.	1.25 to 1.75 p.d.
5. Road Construction or in Building Operations.	1.25 to 1.75 p.d.
6. Stone Breaking or Stone Crushin	ng. 1.25 to 1.75 p.d.
7. Lac Manufactory	0.97 p.d.
8. Tanneries and Leather Manufacto	ory 35.00 p.m.
9. Public Motor Transport.	50.00 p.m.(including D but excluding other allow-ances).
10.Agriculture	0.90 to 1.35 p.d.
11.Cotton Ginning & Pressing Manufactory.	1.00 to 1.12 p.d. (Ginning Section)
12.Cement Industry.	1.62 p.d.
13.Glass Industry.	(i) 1.50 to 1.75 p.d. (erstwhile state of M.P.)
	(ii) 1.37 to 1.62 p.d. (other parts of the state).
14. Potteries Manufactory	1.37 p.d.
15. Printing Presses	30.00 to 40.00 p.m.
16. Shop and Commercial Establishment.	50.00 to 55.00 p.m. (for Theatres also)
17. Hotels and Restaurants.	42.00 to 46.00 p.m.
18. Saw Mills.	52.00 to 60.00 p.m.
Source - Indian Labour Statistics	, 1967.

Table 4.1 Average annual income and expenditure of agricultural labour households (casual and attached) during 1966-67.

<u>Particulars</u>	Amount
1. Total Income (Rs.)	373
2. Percentage to total income from:	
(a) Agricultural Labour	67.02
(b) Non-agricultural labour	9.95
(:) Cultivation of Land	9.36
(d) Others.	13.67
3. Total expenditure (Rs.)*	615
4. Percentage to total expenditure on	1.0 20
(a) Food	- 78.9
(b) Clothing, bedding and footwear	7.1
(c) Fuel and Lighting.	7.6
(d) Services and Miscellaneous) including house rent:)	- 6.4
*Excluding expenditure incurred on ceremon	nials.
Source - Indian Labour Statistics, 1967.	more a sy

Table 4.2 - Average size and Number of wage earners in agricultural labour households during 1956-57.

<u>Particulars</u>	Number
1. Average size of household	4.2
2. Average number of wage earners in agricultural labour households.	
(i) Men	1.14
(ii) Women	0.98
(iii) Children.	0.21
(iv) Tetal	2.33

Source - Indian Labour Statistics, 1967.

Table 4.3 Results of Working Class Family Budget Enquiries, 1958.

<u>Particulars</u>	Bhopal	Gwalior	Indore	Balaghat
1.Size of family.	4.65	4.11	4.54	4.18
2. No. of adult consumption unit per family.	3.78	3.31	3.62	3.43
3. No. of earners per family.	1.26	1.17	1.1€	1.69
4. Monthly income per family (Rs.)102.80	97.18	116.34	83.30
5.Monthly total expenditure per family (Rs.)*	123.14	136,02	128.05	108.35

.../

Particulars	Bhopal	Gwalior	Indore	Balagha+
6.Monthly consumption expenditure per family(Rs.	120.90	128,71	123.96	107.29
7.% expenditure on food to consumption expenditure)	54.69	55.66	55.84	55.77
8.Monthly income per capita) (Rs.)		23,68	25.28	19.95
9.Monthly expenditure per) capita (Rs.)	26.43	33.16	28.42	25.92

^{*}Includes expenditure on taxes, interest, litigation and remittances to dependents.

Source: - Indian Labour Statistics, 1967.

Table 5.1 Number of Workers' and Employers' Trade Unions on Register, Unions submitting returns and their membership.

-						
(ers! Unions		Employ		
Year	No. on	No.submit-	Member-	No. on	No.submit	-Member-
	regis-	ting	ship of	register	ting	Ship of
	ter.	returns.	Unions		returns.	Unions
9			(submitt-			Submitt-
			ling			\$ing
Ç			returns			returns
			((000))			('000)
1056 57	0.47			77		
1956-57	247	64	29	3	-	-
1957-58	283	92	45	re communication	-	-
1958-59	313	84	62	7	.1	(a)
1959-60	392	114	55	8	2	(a)
1960-61	330*	92*	31*	-	-	_
1961-62	379	87	37	5	Bravil_11	_
1962-63	425	102	44	7	STOVA- S	_
1963-64	365			8	1	(0)
		. 135	58	1	- /-	(a)
1964-65P	400	136	76	6	3	(a)
(a) - le	ss than	500	P - Provis	ional		

^{*}includes figures relating to Employers' Unions.

Source: - Indian Labour Statistics.

Table 5.2 Number of Workers' Unions submitting returns and their membership in the Public Sector by State & Central spheres.

Year		the State spher		entral sphere
	No. submitt	ing Membershi	- U	g Membership.
	(returns,	. (1 returns.	Q
1962-6	3 19	3,191	8	.7,457
1963-6	38	10,014	6.	1,357
1964-6	5P 47	27,059	6	1,532

P - Provisional.

Source: - Indian Labour Statistics.

- 15 - Table 6.1 Cash and Other Benefits under the Employees' State Insurance .ct, 1948

Attend- Year Vance at		No.of	Disabl	ement efit.		Sickness incld. E		Maternity Benef		Dependents Benefi	
≬ dispen-	referr- ed to	niary Visits	Claims admit-	Amount	Capitali- Sed value	Claims		No. of	Amount of benefit	No. of death	Capitali- sed value of claims
he insured persons.	Mals	insured persons	Ď (paid	claims paid		paid (Rs.			cases.	admitted (Rs. '000)
	sion.	V PAR PE	7	a, forti	(000)	1. 640.0		48.1		Manager 1	Tinas.
1956-57 8,47,759	1,676	3,219	1,521	. 68	5*	39,044	647	386	36.3	all unodate	0.9*
1957-59 11,17,924	2,399	5,493	1,725	78	12*	61,983	1,186	324	38.1	2	9.*
953-59 10,93,312	2,080	5,128	1,741	94	18*	53,932	1,039	474	67.1	9	65*
355-60 13,58,789	2,106	12,069	2,286	119	164	55,812	1,177	451	75.3	4	16.7
960-61 15,33,801	2,272	10,938	3,301	133	185	57,862	1,357	389	81.1	9	74.0
961-62 17,53,736	2,679	. 9,834	4,621	181	323	74,011	1,729	373	83.2	9	81.4
962-63 18,23,833	3,084	7,257	4,706	185	197	78,412	1,875	399	110.4	10	98.00
503-64 13,27,436	3,037	10,882	5,467	230	292	78,795	2,125	433	114.5	12	103.5
564-65 18,49,061	2,904	14,046	6,374	249	276	85,623	2,252	394	108.5	11	142.0
965-66 20,11,144	2,876	13,933	6,110	283	244	97,096	3,052	401	109.7	7	85.5

*Actual amount (Rs.'000) of benefit paid.

T.D.B. - Temporary Disability Benefit.

P.D.B. - Permanent Disability Benefit.

.x. S.B. - Extended Sickness Benefit.

Jource: - Indian Labour Statistics.

- 16 Table 6.2 Coverage under the Employees' Provident Funds Act, 1952 - Madhya Pradesh Region.

as mobuled an 4		- jour senior Lance	100						
Reference date	No. of establi covered				ckers worki s/establish	ments	No. of su	bscribers; co	vered
coses, A. Cost	Exempted	Un- Exempted	Total	Exempted	Un- Exempted	1 Total	Exempted	Un- Exempted	Total
28th February, 1958	8 19	124	143	43,653	59,405	1,03,058	37,717	50,280	87,997
31st October, 1960		172	192	38,050	64,836	1,02,886	30,232	51,514	81,746
31st October, 196	1 21	449	470	40,943	74,339	1,15,282	31,822	54,885	86,707
30th Saptember, 19	62. 32	521	553.	78,405	76,540	1,54,945	41,241	55,097	96,338
30th Suptember, 19	63· 35	628	663	98,963	82,831	1,81,794	69,355	65,500	1,34,855
30th Sertember, 19	64 41	676	717	89,358	88,952	1,78,310	81,176	67,854	1,49,030
30th September, 19	65 41	908	949	95,370	1,00,965	1,96,335	84,838	75,704	1,60,542
30th Eeptember, 19	66 33	1,148	1,181	1,14,127	1,17,653	2,31,780	1,02,372	88,434	1,90,806

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

Table 7.1 Number of Industrial disputes resulting in work stoppages, workers' involved and Man-days lost.

Year	No. of disputes	Number of workers involved.	Number of man-days
1957	53	25,576	1,63,624
1958	60	18,069	1,51,300
1959	67	15,555	2,00,302
1960	84	34,871	1,36,627
1961	83	22,724	2,15,920
1962	57	20,409	2,57,206
1963	48	11,691	1,03,286
1964	62	25,750	2,09,795
1965	81	31,395	1,90,786
1966P	107	23,986	90,753

P - Provisional.

Source - Indian Labour Statistics.

Table 7.2 Industrial disputes in the Public Sector.

Year	Number of	Maximum number of	Total number of
	disputes.	workers involved.	man-days lost.
1963	16(-)	1,806(-)	6,569(-)
1964	23(5)	5,432(1,885)	25,078 (21,231)
1965	21(5)	3,565(222)	18,651 (1,340)

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

Source: - Indian Labour Statistics.

Table 7.3 Number of man-days lost due to Industrial Disputes
By months.

		ical ca		(Figures	in thousa	ands)	
Month	1960,	1961	1962	1963	1964	1965	
January	2	-	33	(a)	3 -	26	
February	82	16	112	(a)	28	44	
March	14	1	68	2	6	30	
April	4	18	2	5	2	46	
May	7	65	7	7	13	9	*
June	1	2	3	8	18	25	
July	7	16	7	4	17	2	
August	mate	10	5	33	36	2	
September	-	2	8	41	26	2	
October	7	2	4	1	28	10	
November	2	29	7	(a)	30	14	
December _	11	36	1	1	27	2	***
Total:	137	216	25'7	103	235	191	
	(a) -	less	tham 500.	Source: -	Indian Lab	our Stat	istics

Table 8 New series of Consumer Price Index Numbers for Industrial Workers.

(Base 1960 = 100)

Year	Bhopal	Indore	Gwalior	Balaghat
1961	108	106	106	105
1962	112	111	110	111
1963	115	113	111	118
1964	129	130	127	131
1965	138	140	137	141
1966	155	154	154	153

Source - Indian Labour Statistics.

Table 9 Some important Economic Indicators.

Year	Money earnings (Base 1961 = 100)	Agricultural Production*	Index number of per capita Income@ at 1952-53 prices (Base 1950-51 = 100)
	of Birtherman Light		
1958		.: .77.2	108.1
1959	-)698,9	104.2	132.2
1960	1 ano. 25 1286	100.4	133.6
1961	100.0	107.1	. 133.4
1962	108.3	99.6	133.5
Ister e	witnesson entitled; all all	prison any principal, and the	
1963	106.0	92.2	127.4
1964	118.0 E	102.3	132.7. P
1965	112.2 P	113.5	dmore (ET) office

^{*} Relates to agricultural years 1957-58 etc.

the second of the second

[@] Relate to financial years 1957-58 etc.

P - Provisional.