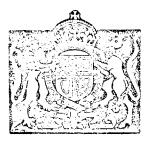
GOVERNMENT OF THE CENTRAL PROVINCES AND BERAR



ANNUAL REPORT

ON THE ADMINISTRATION OF THE

FACTORIES ACT, 1934 (XXV OF 1934)

IN THE

CENTRAL PROVINCES & BERAR

FOR THE YEAR ENDING THE

31st DECEMBER 1940

NAGPUR GOVERNMENT PRINTING, C. P. & BERAR 1941

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No. 3119-1840-VII GOVERNMENT OF THE CENTRAL PROVINCES AND BERAR COMMERCE AND INDUSTRY DEPARTMENT

From

C. C. DESAI, Esq., i.c.s., Secretary to Government, Central Provinces and Berar.

То

THE DIRECTOR OF INDUSTRIES, CENTRAL PROVINCES AND BERAR, NAGPUR.

Nagpur, the 8th October 1941.

SUBJECT.—Annual Report on the administration of the Factories Act, 1934, during the year 1940.

Sir,

I am directed by the Governor of the Central Provinces and Berar to acknowledge receipt of your letter No. 5018-D, dated the 30th June 1941, forwarding the annual report on the administration of the Factories Act, 1934, and the other Acts administered by the Chief Inspector of Factories, Central Provinces and Berar, for the year 1940.

2. The total number of factories subject to the Factories Act rose from 1,119 to 1,150, the increase being mainly in rice mills and ginning and pressing factories registered during the year. The number of factories actually at work was 696 (740), out of which 305 (337) were non-seasonal and 391 (403) were seasonal. The number of workers employed increased from an average daily figure of 64,494 to 68,255. A spurt in industrial activity caused by the war accounts mainly for this rise.

3. Receipts from registration fees under the Central Provinces and Berar Factories (Amendment) Act, 1939, amounted to Rs. 15,982, whereas receipts from the licence fees under the Cotton Ginning and Pressing Factories (Amendment) Act, 1936, amounted to Rs. 3,850, thus making a total of Rs. 19,832 for the financial year 1940-41. The total expenditure of the department was Rs. 18,293 exclusive of the salary of the Chief Inspector of Factories and Boilers, which is borne by the boilers department. Gradually the factories department is approaching a self-supporting basis.

4. There was a slight increase in the number of inspections made by expert inspectors from 1,122 to 1,235. Inspections made by District Magistrates and additional inspectors, which rose from 277 to 540 in 1939, fell back to 377, thus belying the hope expressed last year that the increase would be maintained. Government attaches great importance to periodical inspections of factories by both expert and *ex officio* inspectors, particularly at a time when owing to the need for greatly increased production industrial concerns are working to their full capacity and when there might be a natural tendency on the part of factory owners to think lightly of the prescriptions of the Factories Act.

5. The total number of accidents fell from 931 to 868 and of fatal accidents from 10 to 4, including 2 cases of drowning not connected with factory work. This improvement obtained during a period of increased employment is gratifying. Government notes with satisfaction that the adequate fencing of machinery and the guarding of machine parts continued to receive proper attention from the inspectorate.

6. Government is pleased to note the steady improvement in the standard of maintenance of crêches for infants following the compulsory provision in the rules for their maintenance in premises employing more than 100 women. In other welfare activities, such as washing facilities, medical attention, refreshment canteens, etc., Government hopes that the employers will take the initiative and not wait until Government is obliged to introduce compulsion.

7. The number of prosecutions instituted was 107 (120). The number of convictions obtained in cases of illegal employment was the highest in recent years. The proportion of acquittals is disquieting, and it appears to Government that the remedy for this lies in careful preparation of the case before prosecution is undertaken. Government desires that cases of failure owing to faulty procedure or trial should, in future, be specifically brought to its notice.

8. 1940 was the first year of the operation of the Central Provinces and Berar Ginning and Pressing Factories (Amendment) Act, 1939, under which rate-fixing committees were set up for the determination of maximum rates chargeable for ginning and pressing in certain notified areas. Government is glad to note the observation of the Chief Inspector that the rates fixed were on the whole reasonable. Government has noted with interest the remarks made by the Chief Inspector on the working of the Workmen's Compensation Act, Maternity Benefit Act, the Central Provinces and Berar Unregulated Factories Act, the Employment of Children Act and Pavment of Wages Act.

9. The thanks of Government are due to Mr. P. T. Koman Nayar, Chief Inspector of Factories, for his efficient administration of the department.

I have the honour to be,

Sir,

Your most obedient servant,

C. C. DESAI,

Secy. to Govt., C. P. & Berar, Commerce and Industry Department.

No. 5018-D

From

K. D. GUHA, Esq., M.S.c. (L'POOL), Director of Industries, Central Provinces and Berar.

To

THE SECRETARY TO GOVERNMENT, CENTRAL PROVINCES AND BERAR, COMMERCE AND INDUSTRY DEPARTMENT.

Nagpur, the 30th June 1941.

SUBJECT.—Annual Report on the administration of the Factories Act, 1934, during the year 1940.

Sir,

I have the honour to submit the Annual Report on the working of the Factories Act, 1934 (XXV of 1934), in the Central Provinces and Berar, for the year 1940.

> I have the honour to be, SIR, Your most obedient servant,

K. D. GUHA,

Director of Industries, Central Provinces and Berar.

ANNUAL REPORT ON THE ADMINISTRATION OF THE FACTORIES ACT, 1934 (XXV OF 1934)* IN THE CENTRAL PROVINCES AND BERAR, FOR THE YEAR ENDING THE 31st DECEMBER 1940.

[The figures in brackets refer to the previous year,]

Introductory.—The year under report is notable as immediately following the coming into force of the Central Provinces and Berar Factories (Amendment) Act of 1939. This measure is unique in the field of legislation in this country, providing for the first time for the levy of a fee on factories for making the factory inspection services self-supporting as far as possible. The issue of registration certificates under this amended Act yielded a revenue of Rs. 15,214 during the year.

Generally, there was greater industrial activity during the year resulting in a rise in average daily employment of 3,761 persons over the previous year. Most of this rise is attributable directly to war production in the ordnance factory and the textile mills. A successful cotton crop had hardly any effect on employment in gin and press factories though it is likely to influence the current year's working. On the other hand the partial failure of the rice crop in the Chhattisgarh districts caused a set back in the rice mill industry. No new industry was established during the year and except for the developments in the Gun Carriage Factory there has been no substantial expansion of any existing industry either.

2. The office of Chief Inspector of Factories was held by me throughout the year except for the period from the 26th March to 1st July 1940 when I was on leave. Rai Saheb P. K. Sen, the Labour Officer, officiated as Chief Inspector of Factories during the period of my absence. Of the three sanctioned posts, two posts of Inspector of Factories were held by Messrs. R. G. Oka and A. P. Verkhedkar. Mr. R. N. Mohgaonkar was appointed to the third post during the year. He joined on the 26th March reverting Mr. V. R. Rege, the officiating Inspector. Mr. R. G. Oka was on leave from the 26th March to 29th June 1940 during which period Mr. V. R. Rege again officiated as Inspector.

The proposal for shifting the headquarters of one Inspector to Akola and another to Jubbulpore was not pursued on account of financial stringency and all the Inspectors continued to work with headquarters at Nagpur. Advantage of the present arrangement was taken in deputing more than one Inspector to work in a single area during the busy cotton season. This increased vigilance has resulted in checking the abuses prevalent in the seasonal factories very considerably. Eventually the proposal for stationing Inspectors in the centres mentioned will have to be taken up as efficiency

^{*}Also of other Acts administered by the Chief Inspector of Factories, Centra Provinces and Berar.

demands that Inspectors should be in close touch with the establishments they inspect, and employers and workers within the area allotted to their respective charge.

3. Factories and their Inspection.—The number of factories borne on the register under the Factories Act increased from 1,119 to 1,150, of which 391 [367] were classed as non-seasonal and 759 [752] as seasonal. Forty-seven factories were newly registered and 16 struck off the register having either been dismantled or curtailed employment to below 10 persons. The net increase thus stood at 31 at the close of the year.

The particulars regarding the factories newly registered and those removed from the register are shown below :---

Nature of industry	Newly registered	Removed	
Ginning and pressing Saw mills	· · · · · · · · · · · · · · · · · · ·	14 1 12 4 1 3 1 1 1 2 1 1 1 1 2 47	9 3 1 1 1 1 1 16
1 otar	••		

The number of factories actually at work was 696 [740] out of which 305 [337] were non-seasonal and 391 [403] were seasonal.

4. The number of factories inspected was 681 [689], of which 301 [320] were non-seasonal and 300 [369] seasonal. Of these, 222 [175] were inspected once, 200 [250] twice, 130 [146] thrice and 129 [118] more than three times.

5. The total number of inspections was 1,612 [1,662]. Departmental Inspectors were responsible for 1,235 [1,122] inspections and District Magistrates and Additional Inspectors 377 [540]. 15 [51] factories remained uninspected, out of which 11 factories were seasonal. Most of these factories are situated in outlying areas unconnected by the usual means of communication.

6. Details showing the number of inspections carried out by the District Magistrates and the Sub-Divisional Magistrates are given in statement No. IX.

7. The average daily number of workers employed was \rightarrow

Men Women	••		[44,414] [19,372]
Total	••_	67,390	[63,786]
Adolescents			
Males		622	[426]
Females			[27]
Children	••		[255]
Total	••	865	[708]
Grand Total	•	. 68,25	5 [64,494]

The main increase and decrease is accounted for by the following industries :--

		Increase -	-
Industry		Decrease	– Reasons
Match factories	••	45	Closure of one factory.
Rice mills	••	363	A poor rice crop during the year under report.
General engineering	••	+81	Directly or indirectly due to war activity.
Gun Carriage Factory		+1,880	Do. do.
Railway workshop	••	+128	Do. do.
Textiles		+1,679	Do. do.
Glass factories	••	+160	Increase in demand due to restricted imports.
Printing presses	••	+95	Due to new establishments brought on the register.
Oilmills	••	+72	Do, do.

HEALTH AND SAFETY

8. Fencing and Safety Devices.—In factories where the recommendations of the Inspectors are promptly carried out, a high standard of efficiency in guarding and fencing has been maintained. In other cases compromises have been necessary but generally the position can be considered as satisfactory. These problems exercise the ingenuity of the Inspectors and they have been encouraged to devote special attention to the subject. One of the Inspectors has looked into the question of accidents arising out of the use of woodworking machines and designed a suitable log carriage for working in conjunction with narrow band saws of Indian manufacture now being increasingly used for breaking down logs.

9. Lighting.—Interior lighting of factories continued to receive the attention of the department. Most of the factories are of the old design and lighting in these cannot be effectively improved unless elaborate changes are made. In some factories natural lighting was improved by providing sheet glass apertures in the roof and by provision of additional windows. In the cotton ginning

factories the insufficiency of lighting was particularly observed in the line shaft alley. Wherever possible owners were advised to provide additional windows in the side walls. The question of enforcing any minimum standard of lighting has to await further investigations on the subject.

10. Ventilation and Air-conditioning.—The conditions in the cotton mills continued to be satisfactory. With regard to other industries the same factors which militate against the requisitioning of any large scale improvement in lighting operate in this field also. While it is difficult to improve the position in old factories, those contemplating building of new factories will do well to get their plans scrutinized by the department before building is commenced. It is also suggested that municipal byelaws should provide for such scrutiny of plans before permission to build a factory in any municipal area is given.

Some experiments were conducted with small air-conditioning units working on the wet filter principle. The units first tried in 1939 were an improvement on a room-cooler which had attained some local popularity and while operating in an unscientific manner did not lack a scientific name, being known as a "therm antidote".

The defect of these room-coolers is that, as they work in closed rooms, they are mere wet air circulators and, as wet air cannot be humidified, it has no further cooling power. The results of the experiments have shown that air-conditioning during the dry summer months by the method tried is within the reach of all industries served by electricity and that there is no need to permit the present high temperature prevailing in work rooms during such months even in the smaller establishments.

11. Sanitation.—Employers have generally endeavoured to maintain a reasonable standard of sanitation in factory premises. It may be mentioned that though sanitary appliances are provided and maintained, co-operation from the workers themselves is necessary in order to keep up the standard. Spitting on walls, floors and committing nuisance in places other than those provided for the purpose are some of the specific acts which can only be stopped by a closer co-operation of the workers and enforcement of strict discipline by the employers.

12. Housing.—Against 68,255 total average daily number of workers employed in all industries only 5,056 workers are reported to have been provided with quarters by the managements. In big concerns, however, the condition in respect of housing is steadily improving. New quarters have been added by the Pottery Works, the Gun Carriage Factory at Jubbulpore and the Cement and Asbestos Cement Factories at Kymore. A cotton mill in Berar has under consideration a scheme of extending the housing facilities already existing and it is hoped that the same will materialise in the near future. 13. Crêches.—Figures below show the average number of babies accommodated in crêches each year for the last four years:—

Year		Average number of babies
1937	••	160
1938	••	196
1939		229
1940	* *	248

The steady improvement in the standard of maintenance of the crêches no doubt accounts for the increasing popularity. In pressing for better and still better standards, the Inspectors fully appreciate what influence good sanitary conditions prevailing in these establishments will have on the living of the workers.

14. Fires.—No fire has been reported during the year except one case in which 500 tons of packing grass in storage at Messrs. Burn & Co.'s Pottery, Jubbulpore, were gutted, resulting in an estimated loss of Rs. 5,000.

15. Accidents.—It is gratifying to note that the total number of accidents fell from 931 to 868, in spite of the time-exposure risk during the year being higher. There was a decided fall in the number of fatal accidents from 10 to 4. This figure does not take into account three deaths due to heart failure while on duty reported during the year. Of the four fatal accidents, two were cases of drowning in feed water tanks and did not arise in the course of duties. In one case a cooly assisting in repairs to the under-carriage of a bogie was crushed down to instantaneous death when the bogie slipped off the jacks. In the other case a heavy machine member slipped back while being loaded in a truck and hit the deceased causing intraperitoneal hæmorrhage. The injured died three months after the accident on being operated for intestinal obstruction.

The details of accidents are given below :---

	Year	r		Fatal	Serious	Minor	Total	Incidence of accidents per mille
1936	••	••	••	4	23	507	534	8.5
1937	••	••	••	2	52	547	601	9.8
1938	••		••	10	37	822	869	14.0
1939	••		••	10	21	900	931	14.0
1940	••	••	••	4	34	830	868	13.0

16. The details of the accidents classified according to industries are shown below :--

						Number of accidents	Average number of workers
١.	Textile	· 	••		••	376	23,909
2.	Cement and pottery	••	••	••		105	4,260
3.	Bengal-Nagpur Railwa	y and	G	eat In	dian	177	976
	Peninsula Railway.	•					
4.	Gun Carriage Factory		•••			111	3,973
5.	Oil mills					15	1,805
6.	Rice and dal mills					6	3,480
7.	Flour mills					2 .	163
8.	Printing presses				••	4	1,042
Š.	Electric Power houses	••	•••	••	••	9.	485
10.	Pumping Stations	••	••	••	••	ź	131
ĬĬ.	137. j j	••	••	••	••	2 8	306
12.	Gin and Press factories	••	••	••	••	43	25,222
13.	Match factories	••	••	••	••		69
		••	••	••	••	2 2 2	195
14.	Collieries	••	••	• •	••	2	
15.	Glass works	••	••	••	••	2	535
16.	Distilleries	••	• •	• •	••	. ł	83
17.	Soap	••	••	••	••	2	97
18.	Extraction of linseed fit	ore	••	••	••	1	69
			ı	Fo tal	••	868	66,800

17. Prosecutions.—107 [120] cases were instituted against the occupiers and the managers of 39 [51] factories. Of these, 68 [52] resulted in conviction with fines ranging from Rs. 2 to Rs. 100. In 16 [13] cases the accused were acquitted. In two cases the complaints were withdrawn and 21 [35] cases remained pending disposal. The 68 offences in which conviction was obtained were made up as follows :—

For breach of Do. Do. Do. Do. Do. Do. Do. Do. Do. Do.		9 20 24 30 32 34 56 37 38 9 41 42 35 65 76	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Total	••	68	

Due to cheaper legal assistance being available everywhere the tendency of late has been for an increasing number of cases to be contested. The feature of these contests has been for the defence to strike at some technical defect and endeavour to carry the case on a plane which has no reference to the facts observed. Efficient administration of the Act requires that these methods of attack—which may not unfairly be termed "legal quibbling"—should be discouraged and that Magistrates should extend all the help they can give to Inspectors in their difficult task.

18. Certification of Children.—750 [686] children were reported to have been examined by the certifying surgeons and of these 134 [127] were certified as half-timers and 567 [466] as adolescents fit for employment as full-timers. 49 children were refused certificates being either under age or physically unfit.

19. Factory Schools.—The Raja Gokuldas Mills at Jubbulpore, the only concern hitherto providing educational facilities for children employed, remained closed and no children employed in factories received education in factory schools during the year. However, 437 children of workers received education in schools maintained by factories and 826 elsewhere.

20. General Health.—During the year a few outbreaks of smallpox and cholera affecting the industrial population were reported from Hinganghat (district Wardha), Ballarpur (district Chanda) and Jubbulpore district. Immediate steps were, however, taken to suppress the epidemics by the local medical and mill authorities. No casualties were reported. The general health of the workers was reported to be satisfactory. The dispensaries maintained in factories continued their usual activities and 369,317 [127,927] cases are reported to have been treated by the medical officers attached to them. Dispensaries showed a commendable increase in their activities.

21. Hours of Employment and Holidays.—Closer control was exercised during the year over the working hours and holidays of employees especially in the seasonal factories where there has always been a great tendency to exploit labour and to evade the restrictions laid down in the Act. 39 [23] convictions were obtained for abuses of labour laws concerning hours of employment and holidays.

22. Exemptions.—The Gun Carriage Factory and the Garrison Engineers Workshop at Jubbulpore continued to avail themselves of the exemption granted last year from sections 34, 35 and 36. Due to an exceptional press of work resulting from acceptance of war orders the Chief Inspector had to grant short period exemptions under section 44 (2) with regard to workers employed in a cotton mill and the Asbestos Cement Factory at Kymore. Other exemptions granted under section 44 (2) relate to the usual requisitions from the Superintendent, Government Press.-

23. Notices and Registers.—The larger undertakings maintained their registers and notices in order, while in some of the smaller ones the usual difficulties were experienced in getting them to comply with the provisions. Inefficient managing staff employed and ignorance of the requirements were mainly responsible for these defects. Most of these irregularities were dealt with by warnings and in cases where these failed to achieve the desired result prosecution had to be resorted to and nine convictions were obtained. A good number of factories failed to submit the annual returns under section 77 of the Factories Act in time and are responsible for delay in the compilation of this Annual Report.

24. General Wages.—From the particulars received from factory owners the average monthly wages of the various classes of operatives have been worked out and tabulated below :—

Skilled labour		Average monthly
		wages
		Rs.
Fitter		33[34]
Blacksmith	••	28[28]
Carpenter	• •	29[28]
Engine driver		28[27]
Fireman	••	20[15]
Mason	••	28[27]
Spinner	••	15[15]
Weaver	• •	25[25]
Dyer	••	16[16]
TT 1 11 1 1		

Unskilled labour

Cooly		
Male	••	10[10]
Female	••	6[6]

The wage level continued to be practically the same.

25. Workmen's Compensation Act.—Most of the cases of compensation arising out of accidents in factories received the scrutiny of the Inspectors. Employers have been sympathetic in dealing with such cases and except in cases where claims are settled by insurance companies, the injured have generally received more generous compensation than is provided by law.

26. Maternity Benefit Act.—The figures obtained for the year show that the number of women who claimed benefit under the Act was 793 [822], of whom 766 [793] were found to be entitled to it. The employers paid Rs. 12,024 as benefit during the year. The details are given below :—

	Indust	г у			Average number of women employed	Number of claimants	Number paid	Amount
Textile mills Cement and Po Paints Glass works Rubber factory	••	· • · • · •	•••	· · · · · · ·	5,021 348 16 42 24	732 53 4 2 2	705 53 4 2 2	11,191 730 42 28 33
			Total	••		793	766	12,024

27. Cotton Ginning and Pressing Factories Act.--369 licences for Ginning and Pressing Factories were issued by the department during the year producing an income of Rs. 3,690. Almost all the factories obtained licences before starting work.

One case instituted in 1939 against the owner and the manager of a gin factory under section 3-A (2) of the Act was decided during the year and the accused were sentenced to pay a fine aggregating to Rs. 2,000. No abuses against the provisions of the Act were reported during the year and the position can be considered as very satisfactory. The Central Provinces and Berar Ginning and Pressing Factories (Amendment) Act, 1939, was brought into force during the year and ten areas were notified for setting up of rate-fixing committees to decide the maximum rates chargeable for ginning and pressing. The rates fixed have been generally considered as reasonable though complaints have come from factory owners in Khandwa and Ellichpur.

Central Provinces Unregulated Factories Act.-28. The total number of factories subject to the provisions of the Act was 130 [123] in which the average daily number of workers employed was 7,045 [6,846] made up of 4,261 [3,979] men, 2,495 [2,485] women and 289 [382] children. The Act continued to be in force in the districts of Nagpur, Jubbulpore, Bilaspur, Bhandara, Nimar and Akola. The tendency on the part of Bidi Factory owners to evade registration under the Act by splitting up establishments still continues. It may not be possible to stop this tendency. No special equipment is required for running a Bidi factory and the splitting up process will continue even if establishments employing more than 25 workers are brought under the Act by notification. The Payment of Wages Act applies to these factories also and unauthorized deductions such as Dharmadaya, etc., have been totally stopped, while the practice of rejection of defective bidis without any payment for them has been greatly checked. A policy of gradualness has been adopted in the matter of administration of these Acts and no prosecutions were instituted thereunder during the year under report. Some obvious difficulties in the strict enforcement of the provisions have already been brought to notice and have been enquired into by the Bidi Industry Committee appointed by Government. The report of the Committee is still awaited.

29. The Employment of Children Act.—Although this Act came into force on the 1st of October 1939 no notices of occupation were received from owners of establishments coming under the purview of this Act. Efforts have since been made to search out such establishments and get the notices of occupation signed by the occupiers. It is hoped that with the help of the revenue officers in the districts a substantial number of them will be brought on the register before the close of the year. The provisions of the Act are explained to the occupiers before obtaining the notices of occupation. Departmental supervision over these premises will have to be confined to surprise inspection of a few premises selected at random.

30. Payment of Wages Act.-During the year under report 492 factories under section 2(j) of the Factories Act, 1934, and 130 factories under the Unregulated Factories Act, 1937, were subject to the Payment of Wages Act. The total average number of persons employed daily in these factories protected by the Act was 72,701 made up of 72,188 dults and 513 children. Employers have generally complied with the provisions of this Act and the complaints received during the year were satisfactorily settled without having resort to the courts. The practice of fining employees is almost extinct in the smaller concerns, while the larger concerns have curtailed fining to limits fixed by law. A sum of Rs. 3,912 is reported to have been collected as fines during the year. Medical facilities, provision of milk in crêches, libraries and reading rooms are some of the items of welfare activities to which the application of this money was approved. Return I appended to this report gives a classified statement of different industries which have made deductions on account of fines or damage and loss.

31. Work of Inspectors and Office Staff.—The Inspectors have done very satisfactory work during the year under report and by keeping themselves in touch with developments in the field outside the province and abroad are showing steadily improving competence to deal with the specialized work entrusted to their charge. The work of the clerical staff has been generally satisfactory.

P. T. KOMAN NAYAR,

NAGPUR : The 24th June 1941. Chief Inspector of Factories, Central Provinces and Berar.

Totals of Factories

Description	Central Provinces	Berar	Total
Perennial.	•		
Factories as defined in section 2 (j) of the Act.	135	21	156
Factories as defined in section 5 (1) of the Act.	140	9	149
Totał	275	30	305
	ana nyanaka mpakili Professo	angularità d'artic fundo a	
Seasonal.		-	-
Fatories as defined in section 2 (j) of the Act.	119	217	336
Factories as defined in section 5 (1) of the Act.	25	30	55
Total	144	[247	391
Grand Total for 1940	419	277	696
Total for the year 1939	453	287	74/)

STATEMENT

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Industry		Nagpur	Wardha	Bhandarn	Chanda	Jublulpore	Saugor	Hoshangabad	Chhind war a	Betul
· ·										Perennial
I.—Government and Fund Factories	Local									
Army clothing		••		••				••		
Breweries and distilleries	••	••	• •	••	••	••			••	••
Carpentry	••	••	••	••	••	••	••	••	••	••
Cotton mills Dockyards	••	••	••	••	• •	••	••	••	••	••
Electrical engineering	••	i.	•••	••	• ·	••	••	••	• •	••
Engineering (General)	••		••	••		'n	•••	••	••	•••
Foundries				••		•••				
Glass works		••		• •	••	••		••	••	••
Jute mills	••	••	••	• •	••	••	••	۰.	• •	••
Leather and shoes	• •		••	••	••	••	••	••	• •	••
Mints	••	••	••	••	••	•;	••	••	••	••
Ordnance factories Printing Presses	••	ï	••	••	••	ł	••	••	••	••
Railway workshops	•••		•••	••	••	ï	ï	••	••	••
Saw mills				•••	- i					••
Stone dressing		••	••		••	••	••			••
Tanneries	••		••	••	••	••	••	••		••
Telegraphs	••	••	••	• •	••	••	• •	••	••	••
Water-pumping stations	••	••	••	••	••	••	••	••	••	••
Woollen mills	••	••	••	••	••	•;	••	••	••	••
Miscellaneous	••	••	••	• •	••	1	••	••	••	••
Total of Perennial group	••	2			1	4				••
								•		Seasonal
Brick and tiles							••			••
Forage presses						••		••	••	
Miscellaneous		1	••	••	••	••	••	••	••	1

Total of Seasonal group	••			، و ه بمصحت	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u></u>	1
Total of Perennial Seasonal groups.	and	3	••	••	1	4	. 1	•••	••	1
II.—All other Factorie	8									
Textile.										Perennial
Cotton (spinning, weaving other) factories.	and	8	3	••	••	••	••	••	••	••
Hosiery						••	••		••	••
Jute mills					••		••	••		••
Silk mills	••	••		••	••	••	••	••	••	••
Woollen mills	••	••	••	÷.	••	••	••	••	••	••
Miscellaneous	••	••	••	••	••	••	••	••	••	••
Total	••	8	3	<u> </u>	<u></u>	· •	 	<u></u>	<u></u>	••

No. 11

Factories

Nimar	lłaipur	Bilaspur	Drug	Balughat	Akola	Amraoti	Buldana	Yeotmal	Total	Total for the year 1939.
Group.										
••	••	••	••	••		••	••	••	••	••
••	••	••	••	••	••	••	••	••	••	••
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		••		••		••	••	••	1	1
••	••	••	••	••	••	••	••	••	2	2
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••	••	••	••	•••	••	••				
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Group										
••	••	••	••		••	••	• •	••	••	••
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	!	•••	•••		2	}		•••	7	5
	I	••	••	1	2	1	••	••	15	12

Group										
5	•••		••		2	2	••	••	20	21
••	••	••	••		••	••	••	••	••	
••	••	••	• •	••	••	•	••	••	••	۰.
••	••	••								
••		••	••	••	••	• •	• •	۰.		• •
3	••			•••	2	2	•••	••	20	21
						-				

STATEMENT

Enumeration of

Industry		Nagpur	Wardha	Bhandara	Chanda	Jubbulpore	Saugor	Hoshungabad	Chhindwara	Perenmial
II.—All other Factories contd.										
Engineering.										
Coach-building and motor	car	3		••	••	2				
repairing. Electrical generating and	trans-)	2	ì	1	2		I	1	
forming stations. General engineering		5			l				2	
Kerosene tinning and packin		••	•••	••	••	•••	••	••	- 	••
Metal stamping Railway workshops	••	1	••		••	••	••		.!	•
Ship-building and engineerin	-	••	••	••	••	••	••	••		
Steel trunk, lock and cutlery Tramway works	••	••	••	••	••	••	••	•••	•••	••
Miscellaneous	••	••	••	••	••	••	••	••	• • •	••
Total	••	10	2	1	2	4		1	4	••
Minerals and metals.										
Copper smelting Foundries	••	••	••	••	· • · •	••	•••	••	••	••
Iron and steel smelting an rolling mills.	d steel	••		•••	•••		••	••	••	• •
Lead smelting and lead mills.	rolling	••	• •	•••	••				••	• •
Mica					• •					
Petroleum refineries Miscellaneous	••	••	••	••	• •	••	••	••	••	
Miscenaneous	••	· ••	••	••	••	• •	••	••	••	I
Total	••	•••		· · ·		•••	•••	·		
Food, drinks and tobacc	o.									
Bakeries, biscuit and confect	ionerv									••
Breweries and distilleries	••							••	1	I
Coffee Dairy produce	••	••	••	••	•••	••	••	• •	•••	••
Flour mills								••		
Food canning and bolting Sugar		• •	••		••	••		•••	••	••
Tea			•••	••		•••	••	•••	• •	• •
Tobacco Water-pumping stations	. • •	1	••	'i	••	••	· · ·	••	•••	••
Miscellaneous	•		•••	24	2	2	•••	i5	••	••
Tota				25	2	2	· · · · ·	15	1	1

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No. 11-contd.

Factories-contd.

rudinu Kaipur	Bilaspur	Drug	Balaghat	Akola	Amraot i	Buldana	Yeotmal	'I'otal	Total for the year 1939.
								•	
••		••	• •		••		••	5	4
ı	1		••	1	1	••	1	16	17
1		• •			••		••	9	9
••	••	••	••	••	••	••	••	••	••
••	·:2	••	••	••	••	••	••		· 4
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••	••	••	••	• -	••	••	••	••	••
••	••	••	••	••	••			••	
		-			1	an a algun acu.		34	34
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••		••	••	••	••	••	••	••	161
		•••		•••	•••	• •	••	2	i
45	32	6	7	••	••	••	••	133	161
48	34	6	- 7		•••	••	•••	142	170
	contd.	contd. 	contd. 1 1 	contd. 1 1 	contd. 1 1 1 1 1 1 1 1 1	contd. 1 1 	contd. $\begin{array}{cccccccccccccccccccccccccccccccccccc$	contd. $\begin{array}{cccccccccccccccccccccccccccccccccccc$	contd. <

STATEMENT

Enumeration of

lnaustry		Nagpur	Wardha	Bhandara	Chanda	Jubbulpore	Saugor	Hoshangabad	Chhindwara	Betul
IIAll other Factories- contd.	_								-	Pere nni al
Chemicals and dyes.										
Bone and manures										
Chemical Dyeing and bleaching				••		•••		••		••
Gas works	•••	·.,	'	••	••	• •	· •	••	••	••
Indigo Lac	•••	· • •	•••	•••	••	 	••	••	 	· •
Matches	•••			• •	}		•••			
Oil mills Paints	••	3	3	1	6 	2	••	2		1
Soaps	• •			••	••	••	••			
Turpentine and rosin Miscellaneous	•••	•••		••	 	• • • •		 	••	• •
Total		6	4	1	7	3	·	2		1
Paper and Printing.										
Paper mills										
Paper pulp			••	· · .			• •	•••	•••	••
Printing, book-binding, etc. Miscellaneous		10		,	••	7 	•••	••	••	•••
Total	••	10	 .,		 	7	• •	 	•••	
Process relating to wood, ston	e			,						
and glass.										
Carpentry and cabinet making Cement, lime and potteries	••	··· 2	••	, .	•••	7	· • · ·	••	••	
Glass works		ĩ	••	1	••	i.	••		••	• •
Saw mills Stone dressing	••	••	••	••	· •	1	••	 	2	1
Miscellaneous	••	2		1		••	••	ł	••	
Total	••	5	•••	2	1	10	•••	1	2	1
Process relating to skins and hides.										
Hides								••	••	
Leather and shoes	•			••	••		••	••	••	••
Tanneries Miscellaneous	· •	••	••	••	••	••		••	••••	•••
										· · ·
Total	• ·	• • • • • • • • • • •	•••	· •	<u> </u>		••• 	<u> </u>		• •

No.	II-contd.

Factories-contd.

Laciona Laciona	Raipur	Bilaspur	Drug	Balaghat	Akola	Amraoti	Buldana	Yeotmal	Total	Total for the year 1939.
Group—	contd.									
· · · · · · · · · · · · · · · · · · ·	3		· · · · · · · · · · · · · · · · · · ·		······································	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · ·	4 2 47 1 3	+ •• 3 52 1
2	6	2			7	5	9	1	57	60
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		••			•••	 				
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									C.111 + 11	ሮርንፈጥኑ
			1							remen
								F	nume	ration
Industry		Nagpur	Wardha	Bhandara	Chanda	Jubbulpore	Saugor	Hoshangabad	Chhindwara	Betul •
II.—All other Factorie concld.	8									Pereni
Miscellaneous.										
Brushes Canvas proofing Fodder Gramophone records Laundries Reeds and combs Rope works Rubber goods Miscellaneous	· · · · · · · · · · ·	•••	•••	•••	••• ••• ••• •••	•••	• • • • • • • •	•••	•••	· · · · · · · · ·
Total	•••••••••••••••••••••••••••••••••••••••	· · ·	<u> </u>	 	 	<u> </u>	 	 	 	•••
Total of Perennial group		42	9	30	13	30	-	19	8	
Food, drinks and tobacc	0.									Searc
Ice and aerated waters Rice mills Miscellaneous		 	••	••	••	 	•••	•••	· • · ·	••
Total		•••	•••	<u></u>	•••	•••	<u></u>	<u></u>	<u></u>	
Process relating to wood, s and glass.	tone									
Brick and tiles	••				••		••	••	••	
Total	••	••	•••	•••	•••	•••		<u></u>		
Gins and presses.									•	
Cotton ginning and baling Jute presses Miscellaneous	••	29 	33		10 	••		5	4	
Total		31	33	• •	10	<u> </u>	•••		4	
Total of Seasonal group Grand Total		32	33 	30	10 23	 30	 1	$\frac{5}{24}$,	4 12	
Grand 10tal	••	74	44	30	<u></u> _		<u> </u>	<u> </u>		ر

No. 11-concld.

Factorie	sconcl	d. ⁽								ې
				-			T	-		Total for the year 1939
Nimar	Raipur	Bilaspur	Drug	Balagher	Akola	Amraoti	Buldana	Ycotmal	Total	Total year
Group—o	concld.								, , , , , , , , , , , , , , , , , , ,	ar est
									:.	
••	••	••	•••	••	•••	••	••	••	•••	••
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		- <u></u> .				• • •	••		• • •	· ·
9	58	39	6	7	10	9	9	2	305	337

Group								• •	•	
										• •
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•••			·	••	• •	•		<u> </u>		•
56					65	51	7 2	56	381	393
••	••	··· 1	••	••	••	••	••	••	3	.4
<u> </u>			• • • 			••• •••				destantion of the same
		<u> </u>	• •	· · ·	65	51	72	<u>56</u>	384	397
56	1			1_	67	52	72	56		403
65	59	40	6	8	77	61	81	58	696	749
4										•

STATEMENT

Average daily number of

fadustry.		Nagpur	Wardha	Bhandara	Chanda	Jubbulpore	Saugor	Hoshangabad	Chhindwara	Betu
l.—Government and Local Fund Factories									:	Perenmal
Armay clothing Breweries and distilleries Carpentry Cotton mills Dockyards Electrical engineering Engi eering (General) Foundries Glass works Jute mills Leather and shoes Mints Ordnance factories Printing presses Railway workshops Saw mills Stone dressing Tanceries Telegraphs Water-pumping stations Woollen mills	•••	··· ··· ··· ··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	 140 3,973 33 78	25			
'l'otal of Perennial group		269	•••	•••	78	4,224	25	 	•••	•••
										Seasonal
Brick and tiles Forage presses Miscellaneous	•••	 18	•••	•••	••	••• ••	•••	•••	 	 6
Total of Seasonal group	••	18	•••		••	•••	•••	••		6
Grand Total	•••	287	•••	•••	78	4,224	25	•••	••	6

NO. LU	No.	•	I	l	I	
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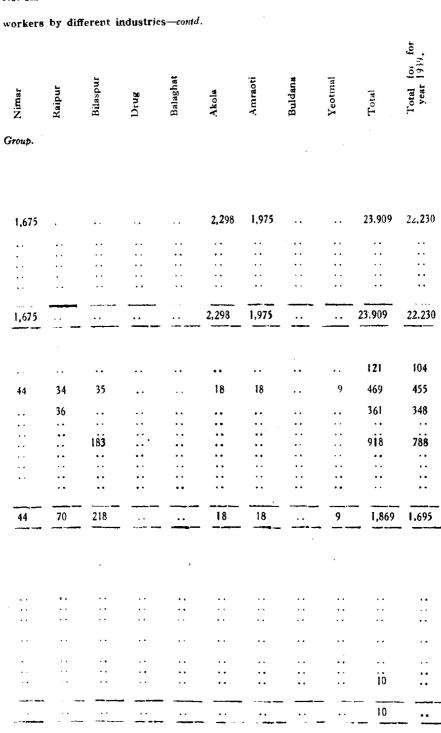
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workers by different industries

Nimar	Kaipur	Bilaspur	Drug	Balaghat	Akola *	Amraoti	Buldana	Yeotmal	T'otal	Total for the year 1939.
Group.										
								·	1	
••	••	••	••	••	••	••	••	••	••	••
••	••	••		••	•••		•••			••
	••	••		••	••	••	• •	••	••	••
••	••	••	••	••	•••	••	•••	••	16	14
••			••	••	••	••	••	••	140	72
••	••	• •	••	••	••	••	••	••	••	••
	••	••		•••			••		•••	••
••	••	••	••	••	••	••	••	••	••	••
••	••	••	••	••	••	••		••	3,973 253 58 78	2,093 240 60 76
	••	••		••	••	••	••	••	253	240
••	••	••	••	••	••	••	••		28 78	60 76
••	••	•••	••	••	•••					
	••	••	••	••	••	••	••	••	••	••
••	•••	••		••	•••	••	••	•••	••	•••
••	•••		••	••	• •		••	· ••	7 8	••
••	••	••	••	••	••	••	••	••	78	•• `
					-			• •		
••	••	••	••	••	••			••	4,596	2,555
								• • • • • • • • • • • • • • • • • • •		
Group										
 	••	••	••	••	••		••	•••		•••
••	16	• •		20	47	···	••	••		124
	16	••	••	20	47	9	•	••	116	124
	16		•	20	47	9		•••	4,712	2,679

								STAT	EMENT
						Avera	ge da	ily nu	mber of
Ĭndustry	Nagpur	Wardha	Bhandara	Chanda	Jubbulpore	Saugor	Hoshangabad	Chhindware	Betuł
									Perennial
II.—All other Facto	ries								
Textils.									
Cotton (spinning, weavi other) factories. Hosiery	ng and 12,27	4 5,687	•••	••	••	••	••	••	••
Jute mills Silk mills Woollen mills Miscellaneous	·· ·· ·· ·· ·· ··	•••	••	•••	•••	••	· · · · · ·	••	•••
Tot	al12,27	4 5,687	· · ·	•••		, , , , , , , , , , , , , , , , , , ,	•••		
Engineering.	•								
Coach-building and mo repairing. Electrical generating and	otor car 95 I trans- 68	 39	 10	 20	26 1 3 8	••	 28	 8	••
forming factories. General engineering Kerosene tinning and pac	130 king	•••	•••	61	••	•••	•••	134	•••
Metal stamping Railway workshops Ship-building and enginee Steel trunk, lock and cutle		•• •• ••	•••	•• •• ••	••• •• ••	•••	•••	16 	• •
Tramway works Miscellaneous	·· ··	••	••	•••	••	•••	••	••	••
Tot	al1,012	39	10	81	164	• •	28	158	
Minerals and metals	s.								
Copper smelting Foundries Iron and steel smelting au rolling mills.	nd steel	••• ••	• · • · • •	•••	, 	 ., .,	•••	•••	••
Lead smelting and lead mills. Mica	rolling		••	•••	•••	••	••	•••	••
Mica Petroleum refineries Miscellaneous	•••••	••	••	•••	•••	•••	••	•	10
То	tal ,.		·		·				16

No. III-contd.



STATEMENT

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Average daily number of
```

Industry	:	Nagpur	Wardha	Bhandara	Chanda	Jubbulpore	Saugor	Hoshangabad	Chhindwara	Betul
IIAll other Factoriesce	ontd.									Perennial
Food, drinks and tobacco.										
Bakeries, biscuit and confectio Breweries and distilleries Coffee Dairy produce Flour mills Food canning and bolting Sugar Tea	•••	•••	· · · • · · · · · · ·	· · · · · · · · ·	· · · · · · · · · · ·	••• •• •• •• •• ••	· · · · · · · · ·	•••	· · 5 · · · · · · ·	·· 38 ·· ··
Tobacco Water-pumping station Miscellaneous	•••	31	•••	i3 301	 13	 40	•••	 263	••• ••	•••
Total	••	31	•••	314	13	40	•••	263	45	38
Chemicals and dyes.	-									
Bone and manures Chemical Dyeing and bleaching Gas works Indigo Lac Matches Oil mills Paints Soaps Turpentine and rosin Miscellaneous Total	· · · · · · · · · · · · · · · · · · ·	 611 143 754	23 92 115	61 	 61 114 175	 67 35 102	· · · · · · · · · · · · · · · · · · · ·	··· ··· 174 ··· 174 ···	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	 6 6
Paper and printing.										
Paper mills Paper pulp Printing, book-binding, etc. Miscellaneous Total	••	542 542	· · · · · · ·	77 	•••	 142 142	··· ··· ···	· · · · · · ·	· · • · • ·	• • • • • • • •
Process relating to wood, ston and glass.	e			·						
Carpentry and cabinet making Cement, lime and potteries Glass works Saw mills Stone dressing Miscellaneous Total	· · · · · · ·	351 199 41 591	· · · · · · · · · · · · · · · · · · ·	 147 5 152	· · · · · · · ·	3,842 189 55 21 4,107	· · · · · · · · ·	 126 126	··· 27 ··· 27	··· 8 ··· 8
	-			-	****	•				-1 -

No III-contd.

NO 111-	conta.									
workers	by diffe	rent ind	ustries-	-contd						
	-									د.
										Total for the vear 1933
L	F	ur		hat		oti	ana	nal	_	- 12 - 12
Nimar	Raipur	Bilaspur	Drug	Balaghat	Akola	Amraoti	Buldana	Yeotmal	Total	otal ven
ż	Rs	Bi	â	ñ	Al	¥.	Ā	X	. ·	[-
Groupc	ontd.									
0.000	0									
										•
						••	••	••	••	
••	• •	••	• •	••	• •	• ·	• •	••	83	79
••	••	• •	•••	••	••	•••	•••	••	••	••
• •	107	56		••	••	••	••	••	i63	. 188
••	••	••	•••	••	••			••		5
••	••	••	••	••	••	••	••	•••	••	••
• •	746	2,026			••	••	••	••	44	33 3,843
		2,026	32	. 59	••	-	••		3,480	• • • • • • • • • • • • • • • • • • • •
• • •	853	2,082	32	59	••	• •			3,770	4,148
								••	••	
		••	••	••	••	••	• •	••	634	632
**	••	•••	••	••	• •	••	• •	 		•
••	••	••	••	••	••	••	• •	••	••	••
		8		••					6.9	114
58	89	78	••	••	29 2	200	325	71	1,805 35	1,733 33
••	97	••		••	••	••	••	••	97	
••	••	•••	••	•••	••	••	••	•••	••	••
58	186	86	•••	·····	292	200	325	71	2,640	2,512
								•••		
••	••	••	••		••		••	•••		••
••	••	••	••	••	••	28	••	••	789	707
		The state from how -	·····						700	
		••	••	••		28		•••	789	707
••	••	••			••	••	••	••	4,260	
		••	••	••	•••	••	••	•••	535	4, 466 375 103
	25	••	••	••	••	••	••	• -	115	103
		•••	•••	••		••	••	••	21 172	9 167
	25			•••	•••	•••		••	5,103	5,120
			··· ··							

STATEMENT

						Ave	erage	daily 1	number of
Industry	Nagpur	Wardha	Bhanda	Chanda	Jubbulpore	Saugor	Hoshangabad	Chhindwara	Betul
IIAll other Factories	concld.								Perennial
Process relating to skins a hide.	nd								
Hides Leather and shoes Tanneries Miscellaneous Total	··· ·· ·· ··	· · · · · · ·	••	•• •• ••	•••	··· ··· ···	· · · • · · • •	•••	······································
• • • • • • • • •				••					••
Miscellaneous									
Brushes Canvas proofing Fodder Gramophone records Laundries Reeds and combs Rope works Rubber goods Miscellaneous Total Total of Perennial group <i>Food, drinks and tobacco</i> Ice and aerated waters Rice mills Miscellaneous Total		··· ··· ··· ··· ··· ··· ··· ··· ··· ··	614	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	8,779	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ···	
Process relating to wood, st and glass.	one								
Brick and tiles Total	••• ••• 	•••	 	 	 	<u></u>	··· ···	··· ··	••
Gins and presses.									
Cotton ginning and baling Jute Miscellaneous Total	1,501 : 	2, 150	•••	539 539 539	 	··· ··· ···	359 359 359	184 184 184	··· ··· ··
Grand Total	17,180		614		8,779	25	950	449	68

No. III-concld.

workers by different industries—concld.

WOIKEIS	-,									2
Nimar	Raipur	Bilaspur	Drug	Balaghat	Akola	Amraoti	Buldana	Yeotmal	Total	Total for the year 1939
Grout-c	oncld.									
••	••	••	• • 1	••	••	••	••	••	••	, .
••	••	••	••	••	••	••	••	••	••	••
• •	···			•••					··· ·	
••	• •	••	* *	••	•••	••	••	••`	••• •••	••
••	••	••	••	•••	••	••	••	••	••	••
	••	••	••	••	••	••	••	••	••	••
••	•••	••	••	••	••	••	••		••	
••	••	••	••	••	••	••	••	••	••	••
••	••	••	••	••	••	••	••	••	••	••
.,	••	••	••	••	••	••	••	••	••	••
Contraction of the local division of the loc		and the second diversity								
	••	••	••	••	••	••	••	••	••	• •
1,777	1,134	2,386	·** 32	<u></u> 59	2,608	2,221	325	80	42,686	38,967
1,777	1,134	2,386	32	<u> </u>	2,608	2,221		80	42,686	-
The second s	1,134	2,386	<u>32</u>	59	2,608	2,221		80	42,686	-
1,777	1,134	2,386	<u> </u>	<u></u> <u>59</u> 	2,608	2,221		<u></u> <u>80</u> 	42,686	-
1,777	 1,134	2,386	<u> </u>	<u></u>	2,608	<u>2,221</u> 			<u>42,686</u> 	-
1,777	 1,134 	2,386	<u> </u>	<u> </u>	2,608	··· ··	<u> </u>	··· ··	···	38,967
1,777	··· 1,134 ··· ···	2,386	<u> </u>	<u> </u>	<u>2,608</u> 	 2,221 		<u>80</u> 	42,686 	-
1,777	··· 1,134 ··· ···	2,386	<u> </u>	 59 	<u>2,608</u> 	··· ··	<u> </u>	··· ··	···	38,967
1,777	 1,134 	2,386	<u> </u>	 59 	<u></u> <u>2,608</u> 	··· ··	<u> </u>	··· ··	···	38,967
1,777	··· 1,134 ··· ··· ···	2,386		 59 	<u></u> <u>2,608</u> 	··· ··	<u> </u>	··· ··	···	38,967
1,777	··· 1,134 ··· ··· ··· ···	 2,386 		 59 	··· 2,608 ··· ··· ··· ···	··· ··	<u> </u>	··· ··	···	38,967
1,777	··· 1,134 ··· ··· ··· ···	2,386 	<u> </u>	 59 	··· 2,608 ··· ··· ··· ···	··· ··	<u> </u>	··· ··	···	38,967
1,777 Group 	··· ·· ··	2,386 		····	··· ··· ···	··· ··· ···	325 	:: :: :: ::	··· ··· ···	38,967
<u>1,777</u> Group 3,722	··· ·· ··			 59 	··· 2,608 ··· ··· ··· ··· 4,307 ··	··· ··· ··· ·· ·· ·· ··	325 4,422	··· ··· ··· ··· 4,301	··· ··· ··· 25,222	<u>38,967</u> 25,237
 Group 3,722 	··· ·· ·· ··	··· ··· ··· ··· ··· ··· ··· ···	··· ··· ···	··· ··· ··	··· ··· ··· ··· ··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	325 4,422 	··· ··· ··· ··· 4,301	··· ··· ··· ··· 25,222 231	38,967 25,237
1,777 Group			··· ··· ···	··· ··· ···	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	325 4,422 4,422	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	 25,222 231 25,453	38,967 25,237
 Group 3,722 		··· ··· ··· ··· ··· ··· ··· ···	··· ··· ··· ···	··· ··· ··· ··· ··· ··· ··· ···	 4,307 4,307 4,354	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	325 4,422 	··· ··· ··· ··· 4,301	··· ··· ··· ··· 25,222 231	38,967 25,237
1,777 Group	·· ·· ·· ·· ·· ·· ··	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ··· ··· ···	··· ··· ···	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	325 4,422 4,422	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	 25,222 231 25,453	38,967 25,237

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STATEMENT No. IV

Average daily number of workers

Industry		Central Provinces	Berar	Total	Total for the year 1939
All industries—Perennial group.	,				
Adults— Males Females	•••	30,231 6,444	3,927 1,278	34,158 7,722	30,464 7,820
Adolescents— Males Females		584 14	29	613 14	426 27
Total	••	37,273	5,234	42,507	38,737
Children— Boys Girls	••	176 3	••	176	225 5
Total	••	179		179	230
Grand Total of average daily num	ber	37,452	5,234	42,686	38,967
All industries –Seasonal group.					
Adults— Males Females	••	4,597 4,090	9.464 7,359	14,061 11,449	13,950 11,552
Adolescents→ Males Females	F.	9 5	••	9 5	••
Children— Malcs Females	•••	45	••	45 	
Total	••	8,746	16,823	25,569	25,527
Grand Total of average daily num	ıber	8,746	16,823	25,569	25,527
Total of average daily num (perennial and seasonal).	ber	46,198	22,057	68, 255	64,494
Cotton spinning and weaving mil.	ls.				
Adults— Males Females	 	15,170 3,947	3,246 998	18,416 4,945	·16,841 4,933
Adolescents- Males Females	 	431	29	460	273
Total	••	19,548	4,273	23,821	22,051
Children— Males Females	••	88			179
Total	••	88		88	179
Total of average daily number	••	19,636	4,273	23,909	22,230

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STATEMENT No. V-A

Perennial Factories

Intervals, holidays and hours.

			Central Provinces	Berar	Total
Total No. of	Factories	••	275	30	305
N umber of factories in wh	ich intervals are—				
One hour	••	••	204	5	209
Two half hours	••	••	10	••	10
One half hour	••	••	8	• •	8
Number of factories in whi on—	ch holidays are gr	anted			
Sundays only	••	••	· 40	2	42
Week days and Sund	ays	••	177	3	180
Number of factories in whi are	ch normal weekly l	hours			
For men-					
Not above 42	••	••	22		22
Above 42 and not abo	ove 48	••	37	2	39
Above 48	••	••	216	28	244
For women-					
Not above 42	••	••	23	1	24
Above 42 and not ab	ove 48	••	21	₽:●	21
Above 48	••	••	131	23	154
Number of factories in employed.	which children	are	9		9
Number of factories in whi are exempted from—	ch majority of wo	orkers			
Section 34			••		••
Section 35	••	••	58	25	83
Section 36	••	••	••		••
Section 37		••	5 3	25	78
Section 38 6		••	••	••	••

STATEMENT No. V-B

Seasonal Factories

Intervals, holidays and hours.

				Central Provinces	Berar	Total
Total No. of H	actories	;		144	247	391
Number of factories in which	h interv	als are—				•
One hour			••	140	247	387
Two half hours	••		••	4		4
One half hour	••			••	L.	••
Number of factories in whic on—	h holida	ays are gra	anted			
Sundays only	••			30	102	132
Week days and Sunda	iys only			114	145	259
Number of factories in whic are—	h norma	d weekly h	ours		· .	
For men—						
Not above 48	••		••	10	35	45
Above 48 but not abo	ve 54			14	9	23
Above 54	••		••	120	203	323
For women-						
Not above 48			••	12	35	47
Above 48 but not abo	ve 54		-	16	10	26
Above 54	••		••	104	190	294
Number of factories in employed.	which	children	are	••		••
Number of factories in whic are exempted from -	h major	ity of wo	rkers			
Section 34				••		••
Section 35	••			• •	••	•••
Section 35	••		••	••	• •	- •
Section 37	••		• •	• •		• •
Section 38	· •		••	••	••	

STATEMENT No. VI

Accidents

	Fatal		Ser	ious	Mir	or	Total		Grand
District	Perennial group	Seasonai group	Perennial group	Seasonal group	Perennial group	Seasonal group	Perennial group	Seasonal group	total
Central Provinces	2		27	•.	714	. 7	7	7	750
Berar		2	5	2	77	32	82	36	118
Total for the year 1940	2	2	32	2	791	39	825	43	868
Total for the year 1939	5	5	20	1	867	33	892	39	931

STATEMENT No. VII

Convictions under the Factories Act during the year 1940

		Number of convictions									
	Offences relating to			ntral Province	es		Berar	Grand total			
	U		P e rennial	Season a l	Total	Perennial	Seasonal	Total	•		
٨.	Employment and hours of work-General	••	1	3	4	**	5	5	9		
	Women—29 and 45	••	••	••	••	••	3	3	3		
	Children-27, 50, 51, 52, 53 and 58	••	2	I	3			••	3	22	
2.	Notices, registers and returns-9, 30, 35, 39, 40, 42, 76, 77.	41,	22	6	· 28	1	14	15	43		
3.	Safety—21 to 24	••	4	1	5	1	1	2	7		
4.	Health and sanitation (including welfare)—13 to 18, 19 and 28.	14,	2	1	3	••	••	••	į		
5.	Others47, 52, etc.			••	•••			· .,	• •		
	Total		31	12	43	2	23	25	6.5		

STATEMENT No. VIII

Inspections

Number of factories inspected during the year 1940 Once Perennial 54 4 58 72 Sessonal 56 108 164 103 Total 110 112 222 175 Twice Perennial 51 55 106 157 Total 139 61 200 250 Thrice Perennial 57 12 69 66 Seasonal 20 41 61 80 Total 77 53 130 146 More than three times 77 <th></th> <th></th> <th></th> <th>Central Provinces</th> <th>Berar</th> <th>Total</th> <th>Total for the year 1939</th>				Central Provinces	Berar	Total	Total for the year 1939
Perennial 54 4 58 72 Seasonal 56 108 164 103 Total 110 112 222 175 Twice Perennial 88 6 94 93 Seasonal 51 55 106 157 Total 139 61 200 250 Thrice Perennial 57 12 69 66 Seasonal 57 12 69 66 Seasonal 57 12 69 66 Seasonal 77 53 130 146 More than three times Perennial 72 8 80 89 89 Seasonal 72 8 80 89 20 114 More than three times Perennial 72 8 80 89 20 Seasonal 17 32 <td>Number of factories in year 1940—</td> <td>spected during th</td> <td>he</td> <td></td> <td></td> <td></td> <td></td>	Number of factories in year 1940—	spected during th	he				
Seasonal 56 108 164 103 Total 110 112 222 175 Twice- Perennial 88 6 94 93 Seasonal 51 55 106 157 Total 139 61 200 250 Thrice Perennial 57 12 69 66 Seasonal 57 12 69 66 Seasonal 57 12 69 66 Seasonal 77 53 130 146 More than three times Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total 89 40 129 118 Total 89 40 129 118 Total 415 266 <td>Once</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Once						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Perennial		••	54	4	58	72
Twice- Perennial 88 6 94 93 Seasonal 51 55 106 157 Total 139 61 200 250 Thrice- Perennial 57 12 69 66 Seasonal 20 41 61 80 Total 77 53 130 146 More than three times- Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected 4 4 17 Seasonal 11 134 15 Total 4	Seasonal		•••	56	108	164	103
Perennial 88 6 94 93 Seasonal 51 55 106 157 Total 139 61 200 250 Thrice Perennial 57 12 69 66 Seasonal 20 41 61 80 Total 77 53 130 146 More than three times Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total 271 30 301 320 Seasonal 144 236 681		Total	- 	110	112	222	175
Seasonal 51 55 106 157 Total 139 61 200 250 Thrice Perennial 57 12 69 66 Seasonal 20 41 61 80 Total 77 53 130 146 More than three times Perennial 72 8 80 89 Seasonal 17 32 49 29 118 Total 89 40 129 118 Total 211 30 301 320 Seasonal 144 236 380 369 Not inspected $\begin{cases} Perennial \\ Seasonal \\ 11 11 34 Tot$	Twice						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Perennial		••	88	6	94	93
Thrice— Perennial 57 12 69 66 Seasonal 20 41 61 80 Total 77 53 130 146 More than three times— Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total— Perennial 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected $\begin{cases} Perennial 4 4 17\\ Seasonal 11 11 34\\ Total 4 11 15 51 \end{cases}$	Seasonal		•••	51	55	106	157
Perennial 57 12 69 66 Seasonal 20 41 61 80 Total 77 53 130 146 More than three times— Perennial 77 53 130 146 More than three times— Perennial 72 8 80 89 Seasonal 17 32 49 29 118 Total 89 40 129 118 Total— 89 40 129 118 Total— 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected \begin{cases} Perennial 4 Not inspected \begin{cases} Perennial 4 11 11 Total 4		Total	•••	139	61	200	250
Seasonal 20 41 61 80 Total 77 53 130 146 More than three times— Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected Perennial 4 4 17 Seasonal 11 11 34 75 51	Thrice-						
Total . 77 53 130 146 More than three times— Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total— 89 40 129 118 Total— 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected Perennial 11 11 34 Total 4 11 15 51	Perennial		••	57	12	6 9	66
More than three times— Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total— 89 40 129 118 More than three times— 271 30 301 320 Seasonal 144 236 380 369 Total 415 265 681 689 Not inspected 4 4 17 Seasonal 11 11 34 Total 4 11 15 51	Seasonal		••	20	41	6!	80
Perennial 72 8 80 89 Seasonal 17 32 49 29 Total 89 40 129 118 Total 89 40 129 118 Total 89 40 129 118 Total 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected \begin{cases} Perennial 4 Total 4 11 11 34 Total 4 11 15 51		Total	•••	77	53	130	146
Seasonal 17 32 49 29 Total 89 40 129 118 Total Perennial 271 30 301 320 Seasonal 144 236 380 369 Total 415 265 681 689 Not inspected Perennial 4 4 17 Not inspected Perennial 4 4 17 Image: Seasonal 11 11 34 17 Image: Seasonal 4 11 15 51	More than three tim	es—					
Total 89 40 129 118 Total 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected $\begin{cases} Perennial \\ Seasonal \\ \\ Total \\ \\ 4 \\ 11 \\ 15 \\ 51 \\ \hline \end{cases}$ 11 11 34	Perennial		••	72	8	80	89
Total— 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected $\begin{cases} Perennial \\ Seasonal \\ \\ Total \\ \\ 4 \\ 11 \\ 15 \\ 51 \\ \hline \end{cases}$ 11 11 34	Seasonal		••	17	32	49	29
Perennial 271 30 301 320 Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected $\begin{cases} Perennial \\ Seasonal \\ \\ Total \\ \\ 4 \\ 11 \\ 15 \\ 51 \\ \hline \end{cases}$ 11 11 34		Total	•••	89	40	129	118
Seasonal 144 236 380 369 Total 415 266 681 689 Not inspected $\begin{cases} Perennial \\ Seasonal \\ \\ Total \\ \\ 4 \\ 11 \\ 15 \\ 51 \\ \hline \end{cases}$ 11 11 34	Total-						
Total 415 266 681 689 Not inspected $\begin{cases} Perennial & & 4 & & 4 & 117 \\ Seasonal & & & & 111 & & 111 & .$	Perennial		••	271	30	301	320
Not inspected $\begin{cases} Perennial & & 4 & & 4 & 17 \\ Seasonal & & & 11 & 11 & 34 \\ Total & & 4 & 11 & 15 & 51 \\ \hline $	Seasonal			144	236	380	369
Not inspected Seasonal II II II 34 Total 4 11 15 51		Total		415	266	681	689
Total 4 11 15 51	Not incomed	f Perennial	••	4	••	4	17
	Not inspected .	•••) Seasonal	••	•••	н	11	34
Grand Total 419 277 696 740		Total	••	4	11	15	51
		Grand Total	••	419	277	696	740

STATEMENT No. IX

Statement showing the number of inspections made by the District Magistrates and the Sub-Divisional Magistrates during the year 1940

			Central Provinces	Berar	Total	Total for the year 1939	
Number of factories year 1940-	inspected during	the				¢	
Once							
Perennial		••	107	7	114	135	
Seasonal		••	65	97	162	179	
	Total		172	104	. 276	314	
Twice							
Perennial			13	6	19	55	
Seasona)		••	1	23	24	19	
	Total	••	14	29	43	74	
Thrice							
Perennial		••	••	2	2	21	
Seasonal		••	••	5	5	••	
	Total	••	• •	7	7	21	
More than three	times—						
Perennial		۰.	••	••	•••	5	
Seasonal			••	••	••	• •	
	Total	••	· • •		••	5	
Total-				<u></u>			
Perennial		••	120	15	135	216	
Seasonal		••	6 6	125	191	198	
	Total	••	186	140	326	414	
Not inspected—							
Perennial		••	154	15	169	121	
Seasonal		••	79	122	201	205	
	Total	••	233	137	370	326	
	Grand Total	••	419	277	696	740	

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Classification of Accidents

	In non-seasonal factories			In seasonal factories			
	Minor	Serious	Fatal	Minor	Serious	Fatal	
IMachinery-	,		· .	•			
(a) Prime movers	6	••	• •	2	••	••	
 (b) Transmission machinery— (1) Mills gearing, shafts, pulleys. 	17	6	••	2	••	••	
(2) Belts	3	1		1	••	••	
(c) Lifting machinery—							
 Hoists Other lifting gear 	••	••	. •	••	••	••	
	••	••	• •	•••	••	••	
(d) Working machinery—							
 (1) Textile machinery (a) Blow room machi- 	6	2	••	••		••	
(b) Carding machinery	12	••	••	••	••		
(c) Drawing machinery	4	••	••	• •	••	••	
(d) Speed frames	7 3	••	••	1	••	••	
(e) Spinning machinery (f) Looms	88	ï	••	••	••	••	
(g) Calenders	1	.,	••	••	••	••	
(h) Unclassified textile	38	1	••	••			
machinery.							
(2) Machine tools-	_						
(a) Milling machine (b) Lathes	2	·;	••	•:	••'	••	
(c) Drills	3 3		••	I	••	• •	
(d) Power presses		•	•••		••	••	
(e) Others	7	••	••	••		••	
(3) Wood working machi- nery—					,		
(a) Circular saws	4	1					
(b) Planning machines	1	••	••	••	••		
(c) Vertical spindles or	••	••	. . .	••	••	••	
moulding machines. (d) Band saws	2	1.				•	
(e) Others	2	••	••	••	••	••	
						••	
(4) Miscellaneous unclas- sified machinery.	3	7	••	9	1	••	
(5) Machinery not moved by mechanical							
(a) Lifting tackles			1				
(b) Others	••	••	•••	••	••	••	
II.—Transport—				-		••	
 (a) Rolling stock on lines (b) Rolling stock not on lines 	· •	••	••	••	••	 +.e	
III.—Persons falling—							
(a) From altitude	7		••	••			
(b) Into excavations, etc.	1		••	• •	•• •	•••	
(c) On levels (d) Slipping	10	••,	• •	•:	••	••	
	40	2	••	1	••	••	
IV.—Falling objects— (a) Handled by injured persons							
(b) Not handled by injured persons	27 79	••	• •	3	••	••	
sons.	17	••	٠.	1			

	In non-	seasonal fa	actories	In sea	In seasonal factories		
<i>,</i>	Minor	Serious	Fatal	Minor	Serious	Fatal	
V.—Hand tools (including chips ar particles set in motion by them)						ŧ	
 (a) In hands of injured persons (b) In hands of other persons (c) Missing marks 	••	49 3 17	l 	1 	• • • •	••	
VI Struck by flying object							
 (a) Flying splinters (b) Flying shuttles (c) Flying hammer heads or to 	••	· 9 . 4 . 7 .	 	•••	 	 	
VIIElectricity	••			••	••		
VIII.—Poisons, corrosive substance and occupational diseases.	es	••••••		••	••	• .	
IX Explosions and fires							
 (a) Boiler and steam pressure (b) Other explosion (c) Fires (d) Hot substances and flames 	••	4 . 	· · · · · · · · · · · · · · · · · · ·	 	•• •• ••	• •	
XMiscellaneous							
 (a) Heat prostration (b) Stepping on or striking objects. 	ng		i II			•	
(c) Gassing (d) Others	2		i i	iż	ï	$\frac{1}{2}$	
Total	7	91 3	2 2	39	2	2	

RETURN I UNDER THE PAYMENT OF WAGES ACT, 1936

Statement showing deductions from wages during the calendar year 1940

		Total wages paid, including Average deductions No, of under clauses of		Deductions on account of					
Industry		persons employed daily	(d) to (j) sub- section (2) of section 7 but not other deductions	Fines	Breach of contract	Damage or loss	Totai		
			Rs.	Rs.	Rs.	Rs. a.	Rs.		
Textiles		25,602	50, '6,6 06	3,648	••	649 0	4,29		
Glass works	••	199	31,599	13	• •		ł		
Printing presses		234	1,46,312	212	••	0 1	21		
Ordnance factories	••	3,838	15,18,145	39	••		3		
Cement and potteri	2\$	3,562	6,40,237	••	••	••			

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