PUBLIC ACCOUNTS COMMITTEE

(1988-90)

EIGHTH ASSEMBLY
FIFTY FIRST REPORT

REPORT OF THE COMMITTEE ON PUBLIC ACCOUNTS ON THE REPORTS OF THE COMPTROLLER AND AUDITOR GENERAL OF INDIAFOR THE YEARS 1975-76, 1981-82,1982-83

AND 1984-85 (CIVIL) PERTAINING
TO THE LABOUR & EMPLOYMENT DEPARTMENT, GOVERNMENT OF ASSAM



REFERENCE, (NOT FOR ISSUE)

READING ONLY INSIDE HIPP

Presented to the House on 8.12.89

ASSAM LAGISLATIVE ASSEMBLY DISPUR : GUWAHATI-6

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COMPOSITION OF THE COMMITTEE (1988-90)

CHAIRMAN:

1. Shri A.F. Golam Osmani,

MEMBERS:

- 2. Shri Kamala Kalita,
- 3. Shri Prodip Hazarika,
- 4. Shri Joy Prakash Tewari,
- 5. Shri Silvius Condpan,
- 6. Shri Sheikh Abdul Hamid,
- 7. Shri Ramendra De,
- 8. Shri Chandra Mohan Patowary,
- 9. Shri Abdul Rob Laskar.
- 10. Shri Abhijit Sarma.

SECRETARIAT:

- 1. Shri S.N. Deka, Secretary,
- 2. Shri S.K. Changmai, Liaison Officer,
- 3. Shri A.R. Chetia, Under Seceretary,
- 4. Shri P. Deuri Bharali, Superintendent.

PREFATORY REMARKS

- 1. I, Shri A.F. Golam Osmani, Chairman of the Committee on Public Accounts, having been authorised to submit the report on their behalf, present this Fifty first Report of the Committee on Public Accounts on the audit paras contained in the Reports of the Comptroller and Auditor General of India (Civil) for the years, 1975-76, 1981-82, 1982-83 and 1984-85 pertaining to Labour & Employment Department, Government of Assam.
- 2. The Reports of the Comptroller and Auditor General of India (Civil) for the years 1975-76, 1981-82, 1982-83 and 1984-85 were presented to the House on 31-10-77, 12-3-84, 17-7-85 and 9-11-88 respectively.
- 3. The Reports of the Comptroller and Auditor General of India (Civil) for the years 1975-76, 1981-82, 1982-83 and 1984-85 containing the audit paras relating to Labour & Employment Department, Government of Assam were considered by the present Committee in their meeting held on 5-9-89. The Committee had also scrutinised parawise written Memorandum of the Department and took evidence of the Departmental witness.
- 4. The Committee has considered the draft 51st Rtport and finalised the same in its sitting held on 1-12-89.
- 5. The Committee wishes to express their thanks to the Commissioner and Secretary to the Government of Assam, Labour and Employment Department and other officers including representatives of Finance for their full, Co-operation and valuable assistance. The Committee also appreciates Shri B.S. Gill Accountant General, Assam and his officers for their valuable guidance and assistance.

Dated Dispur

A.F. Golam Osmani,

The 1st December, 1989.

INTRODUCTORY

- 1. In recent years, importance of the Labour & Employment Department gained momentum in view of increasing labour problem/ unemployment problem and for assiging a lot of welfare measures for improving the working condition of labourers/industrial workers in both organised & unorganised sectors for eradicating the ills and to establish a healthy working atmosphere for optimum production. This Department was originally a part of the former Judicial Department till 1951 when it was constituted into an independent Department. The administration of the Directorate of National Employment Service which was under the control of the Government of India was transferred to State Government w.e.f. 1st November, 1958 and the Craftsmen Training Scheme which was formerly under Education Department under Directorate of Technical Education was allotted/transferred to the Labour & Employment Department on 1st April, 1964.
- 2. This Department deals with the maintanance of industrial harmoney between employer & employee, settlement of industrial disputes, labour welfare schemes, employment of jobseekers, registration of trade unions, craftsman training, regulation & control of factorise and boilers and other matters relating to implementation of Labour Acts & Rules. These functions are carried-out through the following Heads of Departments whose responsibilities art shown against:
 - (i) Labour Commissioner-Implementation and administration of all Labour Acts & Rules.
 - (ii) Director of Employment & Craftsmen Training: Control & supervision of activities of the Employment Exchange Organization and imparting craftsman training through Industrial Training Institutes.
 - (iii) Chief Inspector of Factories: Control & Supervision of the factories as defined under the Factories Act, 48 registration of new factories, scruting of site plans of factories, issue of licences for establishment of new factories and to look-

after Health & Hygine and sanitation of the factories.

- (iv) Chief Inspector of Boilers. Inspection of boilars in the state according to the provisions of the Indian Boilers Act, 1923.
- 3. The Department has also created a Research wing in the Secretariat sometimes in 1978-79. The Heads of Department are assisted by their Zonal, District/Subdivisional/Field level offices under them including officers and staff Posted in their offices. The Department also administer the following Boards constituted under relevent enactments of the State Legislature:
- 1. Board of Trustees, Assam Tea Plantation and Provident Fund Scheme.
 - 2. Assam Tea Plantation Emplopees Welfare Board.
- 4. The Summary of revenue receipt and expenditure during the years from 1980-81 to 1985-86 as per Finance accounts, Government of Assam in respect of Labour & Employment Department are:

Year	Total receipt		Total exp	enditure
In End		Plan	Non-Plan	Total
1980-81	11,55,429	76,93,337	2,10,61,418	2,87,54,755
1981-82	19,82,613	31,84804	1,84,56,500	2,16,41,304
1982-83	22 46,468	35,79,553	2,48,71,091	2,84,50,644
1983-84	23,82,858	40.10,873	3,56,08,247	3,96,19,120
1984-85	23,06,701	80,04,399	4,34,94,176	5,14,98,575
1985-86	37,44,811	93,65,361	7,87,15,603	8,80,80,964

5. The Committee would like to know the aims & objects of creation of the Research wing of the Department and its performance/achievements since its inception and whether their functions compare with its counterpart

of the Ministry of Labour, Government of India Similarly the Committee would also like to know the working of the 15 community centres transferred to the Assam Tea Plantation Employees Welfare Board by Government.

6. The Public Accounts Committee further would like to have a report on the type of training programme imparted in the I.T.Is run by the Directortte of Employment & Craftsman Training and in the community centres run by the Assam Tea Plantation Employees Welfare Board along with the rational basis of tagging with Labour & Employment Department after Separating from the Education Department.

CHAPTER - I

IDLE MACHINES

(Audit Para 3.20 CAG. 1975-76 (Civil)

- 1.1. The Audit has brought out that two pneumatic forging hammers valued at Rs. 32,000/- only purchased by the Industrial Training Institute, Diphu and Srikona in January and March, 1968 respectively for Black-Smithy trade training, remained up-installed. The Department stated to Audit in May 1976 that the hammer at Diphu could not be installed for want of space. The Government stated to Audit in December, 1976 that (a) the hammer at Srikona was not installed as a proposal for shifting the Institute was under consideration of the Government and however, the Institute was being asked to install the power hammer and (b) the Institute at Diphu was being instructed to see if the hammer was in serviceable condition.
- 1.2.1. The Department has vide their written memorandum to the public Accounts Committee, clarified that the two power hammers were purchased from plan allocation by the Diractorate for installation at Diphu and Srikona I.T.Is. As the workshop space for installation was not available at that time in Diphu, the same could not be installed. However, on completion of the workshop, the instrument has been installed and put into use. As to Srikona I.T.I., the delay of installation was due to a proposed change of site of the I.T.I. at the time, which was ultimately not found acceptable by the Government and the instrument has since been installed at Srikona itself.
- 1.2.2. At the time of oral evidence, the departmental witness stated that the power hammer for the I.T.I., Srikona was ultimately installed on 23rd June 1982. Explaining the reason, the witness stated "there was a proposal to change the site of the Srikona I.T.I. because the area was getting flooded. There was a proposal for taking over the site by the Army, but ultimately this did not materialise". The Committee further enquired as to:- (i) the year in which Government proposed for Shifting of the I.T.I., Srikona and (ii) why the machines were purchased before

finalization of the site. The departmental witness could not adduce convincing replies and assured the Committee to furnish a detailed report.

OBSERVATION/RECOMMENDATION.

1.3. The Public Accounts Committee observes that the machine for the I.T.I., Srikona was installed after 13 years and because of the delay the Institute was deprived of the facilities. The same may be the position with the I.T.I., Diphu. As the detailed report, as-assured, has not been received even at the time of writing this Report, an objective assessment could not be made. The Committee, therefore, desires that the required report shall be furnished within a period of 3 months from the date of presentation of this Report.

CHAPTER - II

ADVANCED VOCATIONAL TRAINING PROGRAMME

(Audit Para 3.11/CAG.1981-82 Civil)

2.1.1. The Audit has pointed out that the programme was sanctioned by the Government in September, 1975 to impart training at Industrial Training Institute at Gauhati to highly skilled workers and technicians of local public/private sector industrial units in four trades, viz, (1) Indian standards and reading of engineering drawings, (2) Mechanical maintenance, (3) Electrical maintenance and (4) Advanced weldings. The aim of the programme was to infuse stimulus and support for accelerated industrial growth. It envisaged training courses for 4 to 8 weeks with twelve trainees in each trade trainees in one course). The United Nations Development Programme (UNDP)/ International Labour Organisation (ILO) agreed (September 1977) to provide sophisticated equipments, useful for training different trades, in addition ti five fellowships for training abroad and making available expert personnel for arranging training classes. It was noticed during test check (November 1981) of the records of the Industrial Training Institute Guwahati that the department introduced the programme 1979-80 only i.e., four years after the sanction. The delay was attributed (October 1982) by the Director of Employment and Craftsman Training to lack of accommodation. Only 24 persons were trained in one trade (Indian standards and reading engineering drawings) as against seats available for four traders upto July 1981. No trainee was a highly skilled worker, already employed by industrial units, as envisaged by the programme. Thereafter fill October 1982, only three persons were trained in the same trade. However, between 1975 and 1982 department entertained the full complement of sanctioned staff except mechanic (Instructor 4: Upper Division Assistant: 1, Lower Division Assistant 1:: Workshop Attendant: 2: Driver: 1: Store keeper: 1: and Grade Iv: 1). For training this small number of peresons a total sum of Rs. 10.41 lakhs spent by the Industrial Training Institute, Gauhati upto March 1982. The major components of the expenditure were land and buildings (Rs. 6.17 lakhs) and the recurring

charges like pay and allowances, maintencance of vehicle, etc. (Rs.2.46 lakhs). The vehicle provided was intended to enable the Principal of the Institute to visit local industrial units frequently for effective and wide publicity the programme and to keep close liaison with them. It was however, noticed during test audit (November 1981), that the vehicle purchased in April 1980 for the purpose had been utilised by the Director of Employment and Craftsman Training. He stated (October 1982) that the vehicle was transferred from the Institute to his Directorate for facility of contacting different authorities to expedite commencement of the programme. No log book for the vehicle to record its movement was maintained and made available for audit (Nivember 1981). The Director of Employment and Craftsman Training stated (October 1982) that one fifth portion of the building being constructed in the Industrial Training Institute, Gauhati under another scheme was proposed to be used for this programme and accordingly one fifth of the outlay on the building has been taken as expenditure under this programme. This building, however, could not be completed due to its occupation by the Central Reserve Police Force personnel. Consequely. training in only one trade could be started with much difficulty in the existing building of the Industrial Training Institute. The UNDP/ILO had supplied twenty six sophisticated equipments (value: 95,171:31: Rs. 7.96 lakhs) between November 1977 and 1981 for use in training classes for all the four trades. Most of the equipments supplied by the UNDP/ILO and those purchased locally (value: Rs.1.04 lakhs) are lying unutilised in the Institute. been imple-(November 198.1) as the programme has not mented effectively. No fellowship for training abroad has betn arranged, under the programme so far (October 1982) nor have any expert/personnel betn assigned for the programme by UNDP/ILO.

2.2.1. The Department in their written replies have stated that even though the scheme was initiated in 1975. Government of India signed the agreement with UNDP/ILO in September: 1977. As per the programme outline the scheme is to be housed exclusively for lanching training under A.V.T.S. in collaboration with UNDP/ILO in four trades with an intake capacity of 48 persons per batch,

altogether. The actual implementation has been found to be only inone trade from 1979 till 1983, owing to non-completion of the building and non-availability of the same. As the position improved after the new campus at Gopinath Nagar was made available by the State P.W.D. in November 1983 and normal training programme has been started and meanwhile the staff/officers have also been trained in abroad as per project agreement fellowship by U.N.D.P./I.L.O. during the period 1979 to 1981. The vehicle purchased under the scheme was temporarily kept at the Directorate, to Liaison with the industrialists for launching the programme as the training programme was suitable planned at the Directorate level and now is bring utilised by the institute itself and the Log Book is maintained accordingly.

OBSERVATION/RECOMMENDATION

2.3.1. It is evident that the Scheme was initiated in 1975 and after four years it was introduced in 1979-80 due to lack of accommodation. After introducing the Scheme only 27 persons were trained in one trade between 1979-80 and 1982-83 against 576 seats available in 4 trades. The Committee could not understand why did it take 4 years time just to give a shape of the programme after fiinding out accommodation and that too in a single trade out of form and exprtssed their serious concern about such poor performance. For proper apprisal, the relevent postion of the Proceeding is quoted:

Mr. Chairman:—Can you explain first what is the training programme?

Commissioner, Labour Department:—The advanced vocational training programme was scheme taken up by the Government of India sometime in the early seventies. The idea was that certain Central Training Institutes of the country would be upgraded. That would provide upgraded training to people working in different industries and those people who would pass through the I T. Is would bring back advanced technological knowledge to the institutions. The idea was that a part from Madras there were 5 Central institutions. These institution would provide training to Instructors. Then

there would be 16 I. T. Is all over the country as model I. T. Is and in these I. T. Is certain new programme would be introduced to upgrade the training system. These required certain basic fecilities. This required certain basic facilities. The State Government would have to make provision of covered floor space for the required training. The second thing was trained staff would be there. Thirdly the State Government would release the fund for training purpose and fourthly, even after the scheme is over the scope for keeping all these training facilities will have to be there. Once the assurance was given by the State Government to Government India, training equipments were promised by the UNDP. Our difficulty was we had initially no building and we had to provide for that. One of our building was coming up, so one fifth of that building was reserved for this scheme and we also earmarked fund. Unfortunately though the construction of the building was taken up and even though it prograssed considerably, we got possession only in 1980. There was a problem in getting the accommodation made available to us by the PWD. So finding no other alternative started only one course in an old I. T. I. boys' hostel which we had out of four courses. Simultaneously we had to keep the staff. So the staff also was inducted between 1979 and 1980. Now this particular scheme also envisaged training of the Instructors both within the country and abroad. So these people were sent for training and they all become available to us around 1980. Even today air conditioning is not put up. We have got the aquipment but PWD has to put it up. We are running the courses and the intake capacity is full.

Shri S. Condpan—Why out of four trades only one was started?

Commissioner & Secretary, Labour—We started what is called Indian Standards and reading of Engineering Drawings.

Shri S. Condpan-What were the four trades?

Commissioner & Secretary, Labour—These are Indian Standards and reading of Engineerings Drawings, Mechanical Maintenance, Electrical Maintenance and Advanced Weldings.

Shri S. Condpan—Which one was started?

Commissioner & Secreatry, Labour—Indian Standards and reading of Engineering Drawings and subsequently we started all the courses.

Shri S. Condpan—What were the reasons for not starting the other courses?

Commissioner & Secretary, Labour—Initially we had limited accommodation and it was sufficient for only one trade although we got the staff.

Shri S. Condpan—We fail to understand when Government proposed this scheme should be started with four trades and so many trainees will be selected for training, what was the difficulty with the Department not to start altogether.

Commissioner & Secretary, Labour—Our problem was mainly accommodation. That stood in the way of putting up equiment. We did the best under the circumstances, we started with one trade for which we had accommodation.

Shri S. Condpan—It was not started when it was proposed to be started.

Commissioner & Secretary. Labour—Initially we had no accommodation.

Shri S. Condpan—It should have been foreseen. When you start a project all the infrastructural arrangement has to be there.

Commissioner & Secretary, Labour—I agree. We should have foreseen. But the problem even when we agree to take up a particular scheme there is costraint fund. Only when the fund became available we went forward.

Shri S. Condpan—When a project was accorded sanction then fund also should have been there. We understand you get it cleared from Finance when you start a projec.

Commissioner & Secretary, Labour—Actually from the record it appears initially Government of India wanted to know whether the State Government can give the assurance

and we gave the assurance that we will be able to start the project but P W D could not deliver the buildings that we wanted. These are some of the practical difficulties which are beyond the control of this Department.

Shri Ramendra De—It is simply a report of delay, you are saying at every stage there is delay. Particularly I would like to mention that delay is the main criteria of your department.

Commissioner & Secretray, Labour—These are the two cases where there have been delay. Agreement between Government of India and U. N. D. P. was signed in 1977.

Shri Ramendra De—It was sanction by the Government in 1975 and it was introduced in 1979-80 after four years due to lack of accommodation. It took four years to find suitable accommodation in the State of Assam, I report State of Assam and not Gauhati.

Commissioner & Secretary, Labour—The scheme was to have a model ITI, so the accommodation would have to be within the ITI and we had earmarked a portion of the accommodation in the ITI. we expected that this would be available to us in 1979 and when we found that accommodation would not be available we went for the old boys' hostel.

Shri Ramendra De—Then why did not you make temporary arrangement at that time?

Commissioner & Secretary, Labour—The funds were not available at that time.

Shri P. Hazarika—Whether it is fund or non-avilability of place which one is first?

Commissioner & Secretary, Labour—Initially there was some deley for fund but main delay is due to lack of accommodation. Lack of accommodation is the primary cause.

Shri P. Hazarika—To clear the accommodation problem you should not have taken four years.

Shri S. Condpan—Don't you agree four years is too long?

Shri P. Hazarika—The delay is due to non-completion of the building and non-availability of the same. Is not it?

Commissioner & Secretary, Labour Department—Tha is true, sir, the building could not be handed over as it was under the occupation of the C. R. P. F.

Shri S. Condpan—The Public Accounts Committee feels that becaus of the insincerity of the Directorate of Employment and Labour all these problems could not be sorted out in time. The delay took place because of their insincerity to sort out the problems in time?

Commissioner and Secretary, Labour:—I agree with you and admit that the time that was taken was quite long. But the whole problem was due to the non-availability of accommodation. The building was made available by the state P. W. D. in November 1983.

Chairman:—When the P. W.D. started the construction and when you actually took the possession?

Commissioner and Secretary, Labour Deartment:—Sir, from the record it reveals that P. W. D. started the work in 1976 and handed over the building in November, 1983.

Chairman:—So far I understand, large scale deployment of C. R. P. F. started from 1980 on wards. When the P. W. D. started the work in 1976, they should have completed the work within two years and handed over the same by 1979. They should not have taken so much of time to complete the building. Your department should have taken up the matter the with P. W. D. as well as with the Government for early completion of the construction work. In order to implement the scheme in time according to the agreement, Labour Department should have taken up all these problems with the concerning departments and to the Government will you kindly verify the position from your record? Whatever may be the position, you could not start the project as you said for housing of your boys in hostal as some other agency occupied the building constructed for the purpose of the project.

Commissioner and Secretary:—I must submit that we could start functioning as was proposed due to certain problems, But from 1984 onwards, the number of trainees have gone up as in 1984-85 the number was 18, in 1985-86--25 in 1986-87--52 and in 1988-89--86, so the number of trainees have gone up. The airconditions facilities installed there shall now be operated in its full capacity.

Shri P. Hazarika: At present how many trades you have taken up.

Commssioner:—At present we have taken all the four trades.

Shri R. De;—Within 12 years you have achieved only 66 out of 575. Then how many years you will require to achieve the target of 575?

- Commissioner:—It depends upon the number the of seats we can make available and the number of boys forth-coming ror numbertakeing the training.
- Chairmen:—In that scheme how many persons are to be trained; and what is the programme of training in a particular trade?
- Commissioner:—We have a training calander prepared by the State Government. It also shows the namber of seats available. The Government of India fixes the target at 200. At present we have gone up to 66.
- Mr. Condpan:—Have you ever succeeded in convincing the Central Government that instead of 200 it should be increased and have they agreed?
- Commissioner:— We have got the target fixed by the Government of India as against 575 by the training calander has been drawn up for more than 200. And up to 1989 we have so fare trained up 66 persons and we hope we will be able to complete the target.
- Chairman:—Let him submit a detail reporot on this latest position.

2.3.2. The Committee observes that due to inordianate delay, the training programme could not be taken-up as envisaged and till date the training of the prospective trainees have not reached targeted figure It is also seen that due to non-availibity of accommodation machinaries & implements procured for the perpose and the staff engaged remained idle. The Public Accounts Committee desired a report from the Department about the target position which has not been submitted till time of inviting this Report Accordingly it is recommended that the report as sought for may be submitted within 90 days so that objective assessement can be made.

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CHAPTER-III

WORKING OF THE INSPECTORATE OF FACTORIES AND STEAM BOILERS & CONTROL OF SMOKE NUISANCES

(Audit para 3.9/CAG-1982-83 Civil)

3.1.1. The Audit Paras as incorporated in the Report of the Comptroller and Auditor General of India (Civil) for the year 1982-83 years:

Introductory

The Chief Itspector of Factories and Chief Inspector of Steam Boilers and Control of Smoke Nuisances are responsible to check the measures to be taken under law, by the employers for safety, health and welfare of the workers working in factories as also for enforcement of various statutory provisions such as regulation of working hours, weekly holiday, conditions of work, payment of wages, leave benefits, standards of maintenance of factory machinery and steam boilers, pollution control, etc. in the State.

Organisational set-up.

The Chief Inspectors of Factories is assisted assisted by 2 Senior Inspectors (Including one senior Inspector, Medical) and 9 Inspectors of factories (including one medical Inspector of factories) to look after factories, and welfare, of women and children working in factories. The Chief Inspector of Boiler has one senior Inspector and 4 Inspector of Boilers. The control of air pollution and smoke nuisances is supervised by the Board set-up (November 1981) in the State for prevention and control of pollution in which the two Chief Inspectors are members.

Receipts and Expenditure

The actual receipts and expenditure incurred by the two Chief Inspectorates and the budget provision for expenditure during 1977-78 to 1981-82 were as under:—

Yeal	Actual	Receipt	Budget provision for Inspectorate of	Actual	Expenditure
	Factories	Boilers	Factories Boilers (In lakhs of rupees)	Factories	Boilers
1977-78	4.05	1.83	7.02 3.05	6.48	3.05
1978-79	4.10	1.10	7.50 3.03	6.68	2.72
1979-80	5.78	0.53	7.09 3.20	6.20	2.99
1980-81	5.68	0.97	8.00 3.43	7.57	3.18
1931-82	9:31	0.73	9.90 3.90	9.29	3.88

Inspection of Factories

According to the prescribed norms, an Inspector was to inspect 150 factories in a year. The number of factories in the state required to be inspected by the existing staff, number of factories actually inspected, during 1980, 1981 and 1982 were as under:

Year	Number of factories functioning.	Number of factories to be checked.	Number of factories checked	Number of factories re- mained un-in- spected at the end of the years.
(1)	(2)	(3)	(4)	(5)
1980	1482	1482	917	565
1981	1510	1510	1175	335
1982	1516	1516	1214	302

The shortfalls were attributed (October 1983) mainly to inadequate staff as the prescribed norms (150 fectories per Inspector) has not been implemented for reasons not intimated so far (November 1983).

Test-audit (September 1983) showed that:

(i) In most cases the Chief Inspectorate had no records to show that the defects/deficiencies pointed out in the ins-

pection reports were set right by the factories. The chief Inspector of Factories stated (October 1983) that the rectifications were varified during subsequent inspections.

- (ii) About 22 factories had not been inspected by the Inspectors in the last 3 to 4 years. The Chief Inspector attributed this (October 1983) to inaccessibility of the places and absence of departmental vehicles.
- (iii) The parcentage covered by inspection ranged between 52 (1980) and 80 (1982) though according to prescribed norms it should have been 100 per cent. The Chief Inspector of Factories stated (October 1983) that the prescribed staff norm of one Inspector for 150 factories has not been implemented as the existing staff was considered inadequate for the purpose.
- (iv) A full-time certifying surgeon (as required under rules) has not yet been appointed for reasons not available on record nor intimated (November 1983).

According to instructions issued (September 1976) by the Government of India, an aunual review of accidents in factories in the State should be presented to the State Assembly. The Chief Inspectorate has not done this so far (November 1983). Reasons for this omission were not on record.

The nature and number of accidents in 1982 and 1983 (January-March) mainly due to lack of safety measures were as under:

	Number of accidents during		
Nature of Accident	1981	1982 (Jai	1983 nuary—March)
Fatal	12	6	2
Serious accidents	109	51	17
Minor accidents	1261	1407	240
Total—	1382	1464	259

6. Prosecution:

During January 1980 to December 1982, 67 prosecutions were launched against 58 units contravening the provisions of the Acts/Rules. Only 9 prosecutions have been disposed of so far (Nevember 1983), the remaining cases are awaiting disposal by the Court.

7. Health and Hygiené Unit:

The Chief inspectorate submitted (February 1981) a scheme to the State Government for establishment of industrial hygiene unit and laboratory at Guwahati, in compliance with the instructions issued by the Central Government in April 1963. The scheme is yet to be sanctioned (November 1983).

8. Administrative Inspections:

Although several unregistered factories were detected during normal inspection by Inspectors, the two Chief Inspectorates have not set-up any effective administrative machinery for the detection of unregistered factories and steam boilers, this was due to inadequate staff according to the Inspector of Factories (October 1983).

3.2. The Department in their written memorandum has stated:

(1) Inspection of Factories:

As there were only five District Offices located in Dibrugath, Jorlat, Tezpur Guwahati and Silchar with Seven Inspectors, the prescribed inspection work should not be stuck to. However, meanwhile a few new posts of Factory Inspectors have been created (Plan-6, Non-Plan-3). And also the Government, is actively considering for creation of another four posts of Inspectors. As the total number of registered factories now stands at 2604, the inspection norm is expected to be complied with.

(2) Accidents:

The Government of India's instruction have been noted.

(3) Prosecution:

Meanwhile, the position with regard to disposal of cases have improved and another 44 cases have been disposed of mostly with convictions.

(4) Health and Hygiene Unit:

The Scheme is sanctioned and the Unit is created meanwhile

(5) Adminstrative Iuspections:

The strengthen the inspection machinery; and Specially for detection of un-registered factories, three posts of Inspectors have been created.

OBSERVATIONS/RECOMMENDATIONS.

3. 3. (1) The Department have not furnished any reply about the variation of actual receipts, budget provision of expenditure and actual expenditure in the two Inspectorates. As regards actual receipts in the Inspectorate of factories, figure shows a gradual rise for the years 77.78 (Rs. 4.05 lakh), 78-79 (Rs. 4.10 lakhs) and 79-80 (Rs. 5.78 lakhs) with shortfall during 80-81 (Rs. 5.68 lakhs) and sharp rise in the year 81-82 (Rs. 9.3! lakhs). In the Inspectorate of Boilers, the audited figure of actual receipts shows a downward trand as Under:—

Year	Actual Receipt (in lakh of Rs.)
77-78	
78-79	1.10
79-80	0.53
80-81	. 0.97
81-82	0.73

The Committee would like to have the reasons for varietion/down-word trend of the actual receipts along with a report as to the provisions, criterion, rates of fees etc, payble by the fectory-owners to the two Inspectorates.

3.3(2). The Department omitted to furnished reply on the points at para 3.1(4) raised in test audit. During oral evidence, the departmental witness have stated that the entire back-long of inspection as on 81-82 has been cleared and made up-to-date. The Department have also furnished a statement showning number of factories inspected since 1975 (enclosed at Adnexure-II) along with a list of factories under central Government undertakings. (Attached at Annesure-III The Committee expressed their concerned about non-inspectson/delay in inspection of factories where the question of health and hygine of workers are involved, and referred to few selected factories for varification. The Department witness, after oral testimoney, farnished a report which is produced below:

"The provision of the Factories Act, an Rules enorced in the Bokajan cement Factory, Mariant Plywood Factory, Namrup Pertilizers and Salakhati Thermal Station very strickly. During the time of inspection of these factories particular importance is given on implementation of health and safety provision as these factories deal with chemicals and hazardous process and operations and as a result there is no any complaint from any quarter regerding unhyginic condition created by excess of cust and fumes from these tactories."

33 (3) Committee recommends that the Department will remove the constrains like inadequacy of staff immobility for want of vahicle etc. and implement the statutory provisions strickly by inspecting all the factories regularly. So that safty, health & hygine and a decent working condition/atmosphere for the workers/Labourers is ensured. A report upto-date position of inspection of Factories & Boilers by the two Inspectors for last 3 years shall also be furnished. Showing the No. of existing registered and unregistered factories, no. of inspection made per annum and mejor defeciencies found in last inspection.

3.3 (4) The Public Accounts Committee further recommends that the instruction of the Government of India for presentation of an annual review/report of accidents in factories in the state to the state Assembly be implemented forthwith. An upto-date report regarding the no. of accidents, cases of prosecution pending in counts, working of the Health & Hygine unit shall also be furnished to the Committee within a period of 3 months from the date of presentation of this Report be-

fore the House.

CHAPTER-IV

Diversion of Fund (Audit para 3.31/CAG civil 84-85)

- 4.1. The Audit has brought out that the Government sanctioned Rs 2.24 lakhs (1982-83: Rs 1.62 lakhs, 1983-84: Rs 1.62 lakhs) as grants to the Assam Tea Employees Welfare Board for the following specific purposes:
 - (i) Expansion of Craft Training Centre for Plantation Laboun,
 - (ii) Purchases of raw materials,

(iii) Electrification and

(iv) Construction of staff quarters

A testcheck (august 1985) of the record of the Commissioner Labour Guwahati disclosed that thoughthe Board had submitted utilisation certificates showing utilisation of the full amount (Rs. 3.24 lakhs), it had spent only Rs.0.96 lakh during 1982-83 and 1983-84 on the above mentioned Scheme. The balance of Rs. 2.28 lakhs had been spent only (1982-83 and 1933-84, for meeting non-plan expenditure on pay and allowances, etc. of the staff of existing Community centres for plantation labour resulting in unauthorised diversion of fund from plan to Non-plan. Government stated (February 1986) that the entire amount was grant-in-aid which the Board had utilised. But, the Government did not justify diversion of the plan funds sanctioned for epecific purpose to some other non-plan purpose.

4.2 The writen memorandum submitted to P.A.C, by the Department on the oudit obtection reads: "It has been found that there has been diversion of plan fund for meeting the salary and wages etc. of the staff of community centres, which had earlier been transferred by Government to the Assam Tea Employees' Welfare Board in 1981. As agreement between the Government and the said Board the cost in respect of salaries, wages, maintenance etc. of the centres were to be borne initially by the Board and the Board was to be re-compensated by means of grants-in-aid. During 1983-84 even though Government had approved a higher non-plan budget of Rs. 8.76 lakhs for the Board

ultimately only Rs. 4.38 lakhs was provided as grants-in-aid against the expected expenditure. Over and above the less provision of non-plan or grants-in-aid, there was and above further excess expenditure by the Board on account of salaries, TA Bills, Office expenditure etc. to the extent of Rs. 5.73,88,10. In roder to meet the deficit, the Board diverted the plan funds to the extent of Rs. 1,28,920. 44 and also drow upon their own resources for the balance amount of nearly Rs. 2.48 lakhs approximately. During 1983-84 also, whilst the entire budgeted requirement of non-plan fund to the tune of Rs. 11 lakhs was provided as grant-in-aid by Goyernment, ihe actual expenditure under Non-Plan was Rs. 11,76,697.19 involving excess expenditure which, appears to have been met by the Board by diversion from the plan provision of Rs.1.62 lakhs for that year. It needs to be pointed out that Asssam Tea Welfare Board mainiains one common fund from which all expenditure are made. It appears that upto 1983-84 no distinction was maintained by the Board be-Subsequently steps tween Plan fund and Non-Plan fund. have been taken to ensure that grants-in-aid made from Plan fund are utilised for plan purposes and not diverted to Non Plan uses."

4.5.1. During oral evidence, the Committee equired as to how could the Department accept the utilization certificates without checking whether the grants were spent for specific purposes for which the amounts given and why no action was taken to recover the amounts diverted for payment of pay & allowances of staff (non-plan expenditure). The reply of the departmental witness was not covincing. For proper apprisal, the proceedings are quoted:—

Shri SiLVIUS CONDPAN:—From the reply it appears that CAG's objection has been admitted by the Government. Do you think it is justified the way it has been done?

Commissioner & Secretary:— If I may explain, the Assam Tea Plantation Employees' Welfar Board has been set up by an Act of the Legislature bascically to look after the welfare of the tea griden employees. The resource of the Board comes from various sources which is taken to Government fund and from this expenditure is made for developmental works both from plan and non-plan grants. The present point made out in the Report raises the basic question of system

and control of the fund. We have Assam Tea Plantation Employees Welfare Fund Act and Rules thereunder. are specific provisions the manner in which the accounts are to be maintained. If the expenditure under a particular head of account is short of the amount, it is specified the manner in which the proposed expenditure is to be met, by bringing a proposal to the State Government. We find in this particular case the Board made the expenditure and they did not take any steps to regularise the expenditure. We have examined this matter. The welfare Commissioner had given us the assurance that this will not happen again. We have not stopPed there. We have issued directive to the Board under section 9 of the Act, as the State Govrnment is empowered to issue directive and I am placing a copy before the PAC. We have asked to make some changes in the cash book by inserting some additional columns to show seperately the grants under plan and non-plan sources. We have given them the direction that this should not repeat. They should go into the cases where Government approval was not taken and recommend action to be taken. So, we have considered the matter very seriously.

Chairman:—This is a not new problem. This type of approach is not new leading to rectification at this stage. Perhaps it is not that they did it bluntly. What is done is done in an intelligent manner how to spend the money plan for non-plan porposes. A developed technogy there is in the Govrnment. Posts are created for this purpose. Whatever action you have taken you submit to PAC. We will like to examine. In construction department money to the extent of 30% is taken away for unproductive purposes. Take the case of PWD, Flood Control. They go on creating posts of work charge employees. Here in this case fund was diverted. Where was the Finance & Accounts Officer?

Commin. & Secy.:—The work of the Board is carried on by the Welfare Commissioner. We do not have any record to show that this matter was put up to the Board. The Board consists of the members as follows:—

(a) the Minister of labour, by virtue of his Office, who shall be the Chairman,

(b) the persons nominated by the State Government from amongst its Officers,

- (c) such number of representatives of employers and employees as may be prescribed to be nominated by the State Government.
- (d) such number of members of the Assam Legislative Assembly as may be prescribed to be nominated by the State Government of whom one shall be a women. Therefore, we have issued a directive.

Chairman:— In 1982-83 the establishment expenditure could not be met out of the grant given by the Government. So they took recourse to the plan grant. But what about 1983-84? In that year 11 lakhs was provided by Government, but they made an expenditure of Rs. 1.62 lakhs from the plan grant. This point has to be justified. I understand about 1982-83 that as the expenditure was already much higher they took away all money from that fund. But what about 1983-84? There was no necessity to take money from that fund but nontheless they took snmething like 1.62 lakhs. Is it perhaps they spent it on some other purpose?

Commissioner:—They have not spent it for some other purpose.

Mr. Chairman:—This reply is not elaborate enough to satisfy us that "during 1983-84 whilst the entire budgeted requirement of non plan fund to the tune of Rs. 11 lakhs was provided as grants-in-aid by the Government, (Government at least did its duty) the actual expenditure under Non-Plan was Rs. 11,7t,697.19 (already Rs. 76,000 was spent more) involving excess expenditure which appears to have been met by the Board by diversion from the Plan provision of Rs. 1.62 lakhs for that year "You say, Rs. 1.62 lakh they have diverted to meet the deficit that year?

Commissioner:— They have spent some amount of the pland fund in the manner it is supposed to be spent earlier also.

Mr. Chairman: What hapend to the rest of the sum?

Commissioner:— Rs. 62,942/- was spent in 1983-84 in the manner it is supposed to spent. Then Rs. 76,000 was diverted to non-plan. This is what we can make out from the various papers they have put up.

Mr. Chairman: When the grant was given for this plan expenditure, it meant for what?

Commissioner:— For four different office expenditure for creating training facilities, for raw materials, electrification and construction of buildings. It was not specified that they will take this year this scheme or that scheme, it was left to the Board what scheme they would take up against these amounts. These were old centres transferred by the Government.

Shri Ramendra De: How many centres are there in Assam?

Commissioner: - 15 centres were transferred.

Shri Pradip Hazarika: What are the functions of these centres?

Commissioner:— There are certain trades which they try to start like Carpentry, Weaving, then publicity work also health and hygene and such matters, a fairly long list.

Mr. Chairman: Whatever records are required may kindly be supplied as early as possible preferably within one month. Mr. Condpan has asked for an important information the total acreage-do you think it willbe readily available? Suppose, if we get the total number of plantation labour employed permenently-one category-whether the Directorate has got the total number of employees employed casually? The department is not workin on that. If they start working they can give.

Commissioner:—There are difficulties about the statistics but we can certainly project certain figures. There are certain discre-pncies between figures of various services but wen can certainly project certain figures.

Mr. Chairman:—About the acreage, it is within their purview. If you collect a figure from factory source it will be compared with the figure that will be given by the Tax Department. But about this labour business-it is so shifting let an attempt be made.

4.3.2. The Department have furnished a list 658 No. of tea gardens showing no. of working labours vis-a-vis-area under tea cultivation which is given in Annexure—B.

OBSERVATION/RECOMMENDATION

4.3.3. In view of the explaination given by the Department and steps taken since then to stop diversion of plan fund for non-plan purposes, the P.A.C. recommends that clear instruction be issued in the form of departmental circulars prohibiting such diversion.

SUMMARY OF OBSERVATIONS RECOMMENDATIONS

OBSERVATIONS/RECOMMENDATIONS

The Committee would like to know the aims & objects of creation of the Research wing of the Department and its performance/achievements since its inception and whether their functions compare with similar wing of the Ministry of Labour, Government of India, similarly the Committee would also like to know the working of the community centres transferred to the Assam Tea Plantation Employees Welfare Board by Government.

The Public Accounts Committee further would like to have a report on the type of training programme imparted in the I.T.Is run by the Directorate of Employment & Craftsman Training and in the Community Centres run by the Assam Tea Plantation Employees Welfare Board along with the rationale basis of tagging with Labour & Employment Department after seperating from the Education Department.

The Public Accounts Committee observes that the machine for the I.T.I., Srikona was installed after 13 years and because of the delay the Institute was deprived of the facilities. The same may be the position with the I.T.I., Diphu. As the detailed report as assured, has not been received even at the time of writing this report, an objective assessment could not be made. The Committee, therefore desires that the required report shall be funished within

1.3;

a period of 3 months from the date of presentation of this report.

4. 2.3.1.

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It is evident that the Scheme was initiated in 1975 and after four years if was introduced in 1979-80 due to lack of accommodation. After introducing the Scheme only 27 persons were trained in one trade between 1979-80 and 1982-83 against 576 seats available in 4 trades. The Committee could not understand why did it take 4 years time just to give a shape of the programme after finding out accommodation and that is too in a single trade out of four and expressed their serious concern about such poor performance.

2.3.2.

The Committee observes that due to inordianate delay, the training gramme could not be taken-up as envisaged and till date the training of the prosnective trainees have not been reached targeted figure. It is also seen that due to non-availability of accommodation machinaries & implements procured for the nurnose and the staff engaged remained idle. The public Accounts Committee desired a report from the Department about the target position which has not been submitted till the time of writing this report. Accordingly it is recommended that the report as sought for may be submitted within 90 days so that an objective assessment can be made-

The Department have not furnished any reply about the variation of actual receipts: budget provision of expenditure and actual expenditure in the two Insnectorates: As regards actual receipts in the Inspectorate of Factories, shows a gradual rise for the years 77-78 (Rs.4.05 lakh), 78-79 (Rs.4.10 lakhs) and

79-80 (Rs.5.78 lakhs) with shortfall during 80-81 (Rs. 5.68 lakh) and sharp rise in the year 81-82 (Rs.9.31 lakhs). In the Inspectorate of Boilers, the audited figure of actual receiptshows a downward trand as under:—

Year	Actual Rece	ipt (in lakh of Rs.)
77 <u>-</u> 78		1.83
78-79		1.10
79-80		0.53
80-81		0.97
81-82		0.73

The Committee would like to Have the reasons for variation downward trand of the actual receipts alongwith a report as to the provisions, criterion, rates of fees etc. payable by the factoryowners to the two Inspectorates.

3.3:3

Committee recommends that the Department will remove the constrains like inadequacy of staff immobility for want of vehicle etc. and implement the statutory provisions strickly by inspecting all the factories regularly; so that safty, health & hygine and a decent working condition/atmosphere for the workers/Labourers is achieved. A report showing upto date position of inspection of Factories & Boilers by the two Inspectors for last 3 years shall also be furnished together with the No. of

existing registered and unregistered factories, no. of inspection made per annum and major defeciencies found in last inspection.

3.3.4. The Public Accounts Committee further recommends that the instruction of Government of India for presentation of an annual review/report of accidents in factories in the state to the State Assembly to implemented forth with An upto-date report regarding the no. of accidents cases of prosecution pending in counts, working of the Health & Hygiene unit shall also be furnished to the Committee within a period of 3 months from the date of presentation of this Report before the House.

> In view of the explanation given by the Department, and steps taken since then to stop diversion of plan fund for non-plan purposes, the P.A.C. recommends that clear instruction be issued in the form of departmental circulars prohibiting such diversion.

4.3.3.

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Annexure-"I"

TEA INDUSTRIES STATISTICS DIBRUGARH

Serial No.	Name of Tea Estates	Number of Tea Employees	Hectorage of Tea Estates under tea
1	2		4 .
1	Alimur T.E:	80	43 Hects
2	Azizbag T.E.	295	7138 .,
.3	Ahmedy T.E.	51	23 .,
4.		75	41
5	Anandabari T.E.	334	91
6	Achabam T.E.	1410	394 ",
7	Barbarua T.E.	593	238 "
8	Bokel T.E.	1821	684 ,,
9.	Balijan (N) T.E.	1838	726 _,,
10	Balijan (H) T.E.	1017	421
11	Bagrodia T.E.	177	114
12	Beheating T.E.	433	188
13	Bharatia T.E.	46	26 ,
14	Bahadur T.B.	405	141 ,,
-15	Balimara T.B.	203	123 "
16	Bepinbag T.E.	147	87. 5
	-Bijilibari T.E.	346	133 .,
18	Bochapathar T.E.	237	120 ,,
19	Basmotia T.E.	896	274 "
20	Ceabua T.E.	2019	731 ,,
•	Chowdung T.E.	87	38 "

(1) (2)	(3)	
22		1511	601
23	Diksam T.E.	224	100
24	Dessam T.E.	803	302
25	Dilli T.E.	603	243
26	Dirai T.E.	1221	524 ,,
27	Dirial T.E.	1 2 57	5 23 ,
28	Duriabam T.E.	384	156 ,,
29	Doolia T.E.	132	66 ,
30	Deroibam T. E.	318	151 ,
31	Dckhari T.E.	822	315
32	Dinjoyee T.E.	449	264 ,,
33	Dhelia T.E.	95	32
34	Durgapur T.E.	141	231 Acres.
35	Ethelword T.E.	770	172 Hects
36	Ghoorania T.E.	314	148
A 100 Line		The state of the s	,,
37	Ghoorajan T.E.	314	112 ,
37 38	Ghoorajan T.E. Ganeshbari T.E.		119
		314	112 ,
38	Ganeshbari T.E.	314 415	112 " 237 "
38 39	Ganeshbari T.E. Greenwood T.E.	314 415 2171	112 ,, 237 ,, 576 ,,
38 39 40	Ganeshbari T.E. Greenwood T.E. Halmari T.E.	314 415 2171 133 2	112 ,, 237 ,, 576 ,, 323 ,,
38 39 40 41	Ganeshbari T.E. Greenwood T.E. Halmari T.E. Hapjanpurbat T.E.	314 415 2171 1332 605	112 ,, 237 ,, 576 ,, 323 ,, 269 ,,
38 39 40 41 42	Ganeshbari T.E. Greenwood T.E. Halmari T.E. Hapjanpurbat T.E. Hatkhola T.E.	314 415 2171 1332 605 32	112 ,, 237 ,, 576 ,, 323 ,, 269 ,, 12 ,,
38 39 40 41 42 43	Ganeshbari T.E. Greenwood T.E. Halmari T.E. Hapjanpurbat T.E. Hatkhola T.E. Hatijan T.E.	314 415 2171 1332 605 32 106	112 ,, 237 ,, 576 ,, 323 ,, 269 ,, 12 ,, 163 ,,
38 39 40 41 42 43 44	Ganeshbari T.E. Greenwood T.E. Halmari T.E. Hapjanpurbat T.E. Hatkhola T.E. Hatijan T.E. Hazelbank T.E.	314 415 2171 1332 605 32 106 849	112 ,, 237 ,, 576 ,, 323 ,, 269 ,, 12 ,, 163 ,, 291 ,,
38 39 40 41 42 43 44 45 46	Ganeshbari T.E. Greenwood T.E. Halmari T.E. Hapjanpurbat T.E. Hatkhola T.E. Hatijan T.E. Hazelbank T.E. Hatigorh T.E.	314 415 2171 1332 605 32 106 849	112 ,, 237 ,, 576 ,, 323 ,, 269 ,, 12 ,, 163 ,, 291 ,, 37 ,,

(1	(2)	(3)	. (4)	
49	Joanktoli T.E.	1040	410	.33
50	Jamirah T.E.	761	350	,,
51	Jalan Cagar (S) T.E.	770	347	29
52	Janan Nagar (N) T.E.	311	202	22
53	Jutlibari T.E.	1202	537	93
54	TO D	1091	995	22.
56	Korongani T.E.	519	163	1,
	Kamini T.E.	218	161	,
57	Kamakhyabari T.E.	540.	439	,,,
58	Khanikar T.F.	638	219	24
59	Kharjan T.E.	1433	602	21
60	Kheremia T.E.	15 5	69	225
61	Kaliapani T.E.	542	90	. ys
62	Kailashpur T.E.	190	110	1,39
63	Kenduguri TE.	- 586	273	39
64	Kajonibari T.E.	61	36'42	,,
65	Longboi T.E.	605	148	,
66	Longrai T.E.	820	215	
67	Lepetkata T.E.	1200	365	
68	Lengharjan T.E.	989	312	
69	Majjan T.E.	1709	672	
70	The Property of the Control of the C	1744	604	X**
71	Moran T.E.			37
72	Mahabirbari T.E.	340	101	23 1
73	Monohari T.E.	915	242	"
.74	Mokalberi T.E.	1361	550	,,
75	Mayajan T.E.	126	78	13

(1)	(3)	at at
76 Maud T.E.	395	(4(
77 Madeuting T.E.	982	420
78 Mangotta T.E.	608	217
79 Muttuck T.E.	825	324
80 Mukul T.E.	30	19.84
81 Mothok E	195	824
62 Manujkunj T.E.	55	39
83 Madarkhat T.E.	672	160
84 Madhuban T.E.	349	177
85 Mahabir T.E.	118	60
86 Mohonbari T.E.	t94	102
87 Mahadeobari T,E.	231	98.53
87. Imoni TiE.	261	23
88. lime T. E.	109	92
89. dwa T.E.	666	249
90. mrup T. E.	747	386
91. nortali T. E.	964	473
02. narkatia T. E.	669	842 ,,
93. nsang T. E.	632	250 ,, .
94. nhulia	692	371
95. nkenbari T. E.	343	136 ,,
66. nratoli T. E.	325	149 .
97. nbotipur (W) T. E.	198	147 ,,
98. abotipur (I) T. E.	343	147 ,,
09. thunagar T. E.	169	56.66

(1)	2 (2)	(3)	(4)
(1) 101.	ai T. E.	671	296	,,
102.	ong T. E.	183	97	,,
103.	gorth T. E.	724	272	91
	abali T. E.	599	262	23
104.	heshyam T. E.	7	6	,,
	sa T. E.	846	533	,,
105	yanarayan T. E.	756	183	29
106. 107	lshpur T. E.	130	91	,,
208.	lkotie T. B.	1038	421.	,,
	ij. T. E.	6 2	28	, ,,
109.	ojini T. E.	487	188	,,
110.	lastar T. E.	88	88	,,
111.	in T. E.	1577	547	,,
112.		286	147	7,
113.	il T.E.	585	280	,,
114.	lijan T. E.	299	90	
115.	mari T. E.		556	22
116.		1490		
117.	npur T. E.	16	18	,,
118.	khehg T. E.	1801	462	. ,,
119.	ali T. F.	670	319	29
120	ijan T. B.	965	335	99
121.	lbari T. E.	1132	290	,,
122.	jan f. E.	541	329	2.9
123.	guri T. E.	495	159	,,
124.	ni T. E.	1429	553	3,
124.	nala T-E.	56	43.8c	,,,
196.	nix T. E.	16	. 55	22
127.	gar T. E.	. 23	42.65	99,

36:

TEA INDUSTRIES STATISTICS TINSUKIA

-			And the second
1	2 * 1	3	3 13 14 .011
1.	Ambika T.E.	. 65	30 hects.
2.	Anandabag	480	
3.	Betjan T.K.		283
4.		1280	466, 70
5.		1027	530 ,
	Bordubi T.E.	1521	758
6.	Budlabeta T.E.	1893	920 ,,
7. 8.	Bazaloni T.E. Besakepie	2410	916 ,,,
9.	Daimukhia T.E.	2641	647
10.			Charles and the
11.	Hansara T.E.	2145	534 " 729 "
12.	Samdang T.E.		"
13. 14	Panikhowa T.E.	2082	970 ,,
	Messaijan T.E.		
15.	Chokhani Tea & Tea Seed	77	58.68 ,,
16.	Deamoolie T.E.	1999	692
17,	Dighulturrang T.E.	0 1888	595
18.	Duamara T.E.	1480	Date Tolly one
19.	Daisajan T.E.		370
20.	Dhoedam T.E,	731	353
21.		2313	843
22.	Fathepur T.E.	480	214 ,,
23	Gongabari T.E.	71	51,44 /,,
24.	The second secon	346	138
	Hokonguri T.E.	1110	630 ,,
The state of	A STATE OF THE PARTY OF THE PAR	at the second of	A STATE OF THE STA

(1	(2)	(3),	
25.	Kílika T.E.	1155	522 ,,
26.	Hapajan T.E.	1768	896 ,
27.	Havedá T.E.	193 🟋 🦠	-92
28.	Hallonghbi T.E,	340	
29.	Shriksishna T. E.	478	288,
30.	Ethelbori T.E.	159	85.98
31.	Khobog T.E. Koomsons	2210 1120	966 ,, 555 ,
	Lankashr Tea and Sead	246	177
33.	Mankhowa T.E.	383	81:
34.	Molan T,E,	45	65.42 ,,
35,	Probhat	268.	130 ,,
	Phillobari T.E.	911	505 ,
•	Rupai T.E.	1481	· 640 ¹ ,
	Savitri T.E.	257	116
39.	Sangar T.E.	334	203,
40.	Sookerating T.E.	400	178
42	Tengapani T. E.	1093	407 hectors
43	Tingamari T. E.	203	82
44	Tongonagaon E. E.	1177	474
45	Sadasive T. E.	168	138
46	Chottatingrai T. E;	6624	386.
	Charali T. E. & To. Seed		58;68 ",
			438
· •	Itakhoolie T. B.		
,			372
•	Khetojan T. B		82,49
51	Keyhung T. B.	1233	566

(1)	(2)	(3)	(4)
52	Mahakali T. E.		. Library
		724	318,
53	Monkhooshi T. E.	541	218,
54	Hatimara T. E.	923	252 ,,
55	Sewpur T. E.	366	184 ,
56	Bogapani T. E.	1900	772 ,,
57	Dirok T. E.	2017	710 1,
58	Dehiug T. E.	1015	453 ,,
59	Khatangpami T. E.	404	138 ,,
60	Lado T. E.	775	366 ,
61	Margherita T. E.	1644	599 ,,
62	Namdang T. B.	1942	680 ,,
63	Pengaree T. E.	961	498 ,,
64	Powal T. E.	1938	874 ,,
65	Segunbari T. É.	. 143	50.44 ,,
66	Tipam T. E.	48	39 .,
67	Alakanda T. E.	.94	178 "
68	Bherjan T. F.	34	20.29 ,,
69	Chandmari T. E.	486	186 "
70	Dhelekhat T. E.	561	307 ,,
71	Dinjan T. E.	1076	424 ,,
72	Gillapukhnri T. E.	745	344 "
73	Hukanpukhuri T. E.	1251	486 "
74	Jalpunia T. E.	138	76 7,
75	Nalani T. E.	1164	415

(1	(2)	(3)		(4)
76	Nokhrey T. E.	770	321	oh.,.
77	Limbuguri T. E.	.787	330	1 23
78	Panitola T. 31	2173	620	,
79	Rungagora T. E.	951	316	,,
80	Parsuram T. E.	502	127	,
81	Padumoni T. E.	73	69	,,
82	Talup T. E.	1719	75 5	39
83	Tara T. E.	1944	684	,,,
84	Tippuk T. E.	783	423	1 10
	, 09 SI	SAGAR	The Sind Stand	P. A.
	The second state of the second		i sanca	21, 22,
1	Kanu T. E.	.1139	592	,,,
2	Khagarijan T. E.	294	96.03	2.5
3	Kunwarbarie T. E.	107	51.56	,,
4	Majidpur T. E.	70	51.99	,,
.5	New Majidpur T. E-	70	31.60	"
6	Salkarhoni T. E.	330	252	,,
7	Bhuyankhat T. E.	540	56.78	
8	Bisnupur T. E.	197	44.72	,,
9	Suffry T. E.	1155	538	90
10	Borboruakhat 7; E.	113	42.82	,,
11	Ghorajan T E.	461	166	.,
12	Timonhabi T. E.	60	48.53	,,
13	Bezborns T. E.	60	30:49	92
14	Bortimon T, E.	500	116	"

(1)	(2)	(3)		(4)
15	Raidang T. E.	178	85,61	23
16	Rengbari T. E.	12	38,92	
17	Aideobari T. L	195	129	25 3
18	Bimolapur T. E.	355	325	
19	Borahi T. E. 102	11,78	353	: اور
20	Joboka T. E.	10,00	498	., .
21	Sonari T. E.	584	175	
22	Towkak T. E.	2935	853	a j
- 23	Tingalibara T. E.	1169	5.77	,,,
24	Namdung T. E.	44	20	
- 25	Borpatra T. E,	1077	413	••
26	Santipur T. E,	283	51	9)
27	Borasali T. E.	674	277	, a
28	Borhat T. E.	l 2 6	533	
29	Kolakata T. E.	237	52	27
30	Timon T. E.	298	128	
31	Sundarpur T. E.	247	63,39	. ,
32	Bonamali T. E.	508	139	, ,
33	Hingorajan T. E.	170	97	,,,
34	Muttrapur T. E.	12,38	661	23
35	Napuk T. E.	11,01	588	,,,
36	Bomunpukhuri T. E.	10,75	378	15.
37	Bihuberi T. E.	10,95	560	12,
38	Cherideopurbat T. E.	176	529	,,,,

(1)	(2)	(3)	(4)
39	Galekey T. E.	407	172 ,,
40	Sunta T. E.	974	372 "
41	Hunmanbag T. E.	174	146 .,,
42	Lakhimijan T. E.	445	351 ,,
43	Ligiripukhuri T. E.	870	565 "
4.	Maekpore T. E.	1270	577 Hects
5.	Deopani T. E.	402	227
6.	Jaya T. E.	52	26.00
7.	Madoorie T. E.	361	171 ,
8.	Shreesibbari T. E.	152	89.30
9.	Ougurijan T. E.	3l	76-85
10.	Naharhabi T. E.	22.57	664
1.	Lukwa T. E.	498	418
2.	Khona T. E.	317	159
3.	Attabari T. E.	1470	388
4.	Rajabari T. E.	266	143
5.	Krishnabihari T. E.	206	149
6.	Khonges T. E.	1290	486
7.	Doomurdullang T. E.	1689	576
8.	Hingrijan T. E.	343	97
9. 4	Aideopukhuri T. E,	147	139
0. 4	Amgoori T. E.	1652	736
	Borbam T ,E. Dubba T. E.	2256 81	528 52
			34

(1)	(3)	(4)
3. Gessaibrrie T. E.	92	90
4. Mohkuti T. E.	741	. 328
5. Muktabarie	196	64.97
6, Ratanpur T. E.	215	140
7. Rajmai T. E.	1099	479
8. Moqinagar T. E.	261	190
9. Thowra T. E.	970	490
0 Borsillah T. E.	1560	570
JORHAT		
1. Saraipani T. E.	10-	
2. Rajabari T. E.	495	283
3. Gobindapur T. E.	405	143
4. Gorajan T. E.	529	124
5. Gohaibari	65.	58-80
6 Tezenga T. E.	125	45.81
7. Madhapur T. B.	148	65-26
	185	113
8. Bosabari T. E. 9. Syedbari T. E.	1042	114
10. Tipomia T. B.	65	34
11. Hirajan T. E.	131	81.23
12. Swarnapur T. E.	10	19'30
	97	41 79
13. Narayanpur T. E. 14. Borsaikata T. E.	565	445
	70	39.78
15. Borhallah T. E.	596	241 "
16. Bokahola T. E.	482	201 ,
17. Rengdoi T. E.	19	44-41 ,,,
18. Kuhum T. E.	261	116 ,
19 Dholi T. E.	564	224
20. Kesojan T. B.	201	95.93 ,,

(1) (2)	(3)	(4)
21. Jadaypur T. E.	41	25.90 ,,
22. Dufiating T. E.	857	438 "
23. Bourahjan T. E.	16	16.59
24. Tyroom T. E	1796	552 ,,
25. Naganaka T. E.	310	141 "
26. Letekujan T. E.	493	215 ,,
27. Singorijan T. E.	76	97 ',,
28. Heeleakan T. E.	1411	589 "
29. Bahoni T. E.	143	100 ,,
30. Kharikatia T. E.	1391	436 ,,
31. Newsonowal T. E.	247	123 "
32. Honwal T. E.	1865	772 "
33. Ducklongia T. E.	1247	676 ,,
34. Kothalgoorie T. E.	1053	512 ,,
35. Holonguri T. E.	1215	360 "
36. Desoi T. E.	581	258 "
37. Dahingiapar T. E.	818	364 "
38. Naganijan T. E.	1042	370 "
39. Boloma T. E.	233	121 ",
40. Tiruwal T. E.	255	100 "
41. Kakejan T. E.	2855	1309 ,,
42. Meleng T. E.	1709	818 "
43. Jogibheta T. E.	161	126 ,,
44. Chenijan T. E.	275	89.08 ,,
45. Seleng T. E.	1203	446 .,
46. Gabhrupurbat T. E.	808	326 "

(1) (2)	(3)	(4)
47. Baisahabi T. E.	683	280 ,,
48, Khonikar Dullim T. E	644	201 ,,
49. Cinnamara T. E.	2263	651 ,,
50. Kamalpur T. E.	124	869 "
51. Deha T. E.	230	279 ,
52. Socklatinga T. E.	632	304 ,,
53. Umabarie T. E.	76	50.86 ,,
54. Baghsong T. E.	105	66.85 ,,
55. Lohpohia T. E.	368	143 ,,
52 Ha.oocharai T. E.	469	211 . , ,
0 Sotai T. E.	27 3	150 Hects
1 Borbheta T. E.	194	38 ,,
2 Lakhibarie T. E.	79	60,22 ,,
3 Bamunibarie T. E.	20	105 Acres
4 Greenview T. E.	289	107
5 Chapajan T. E.	15	27,52 ,,
6 Monomai T. E.	69	49.10 "
7 Akhaidesa T. E.	95	121
8 Tacklai T. E.	401.	81,54
9 Kakodanga T, E.	332	118
0 Thengalbarie T. E.	383	219 ,,
1 Kamarbunda T. E.	369	62.58
2 Samagoorie T. E.	444	379
3 Sangsusa T. E.	1038	299
4 Gotonga T. E.	1196	304
5 Moabund T. E.	550	2810,
6 Teok T. E.	780	64-96 ,,

(1)	(2)	(3)	(4)	
7	Jagduar T. E.,	246	27:11	19
8	Madoijan T. E.	39	26.84	,,
9	Domoyanti T. E.	19	37.04	,
0	Soujipam T. E.	19	25.50	,,
1	Durgabarie T. E.	35	26.07	99
2	Chetiabari T. E.	16	765	,,
3	Sycotta T. E.	2347	3 9 ·78	•,
4	Borsoikata T. E. (South)	70	22.28	,,
5	Hatigarh T.E.	15	114	9 p
6	Boideha T. E. (83)	157	106	"
	TEZPURE (SONITPU	R)		
1	Panbari T. E.	1108	408	,,
2	Borjuli T. E.	1809	541	,,,
3	Mijikajan T.E	1131	5 2 8	>,
4	Majuligorh T. E.	1354	463	,,
5	Chardur T. E.	144	403	99
6	Monmohinipur T. E	596	313	,,
7		842	324	,,
8		1412	788	٠,
9	Nirmala T. E.	648	178	
12-14	O Ghoillie T. E.	2105	574	,,,
1		657	296	29.
2	the state of the s	1318	677	,,,
3		574	314	92
2: 4	ans print to	794	249	0.
De a	5 Behali T. E.	1262	455	,,,
HIM	MANAGER OF THE STATE OF THE STA			MARKET LA

(1) . (2)			
6 Sessa T. E.	(3)	(4)	
7 Noorbari T. E.	2099	620	>>
8 Shakomato T. E.	363	98.83	
9 Shyamaguri T. E.	1332	445	,,
10 Borgong T. E.	854	517	"
1 Dhulapadang T. E.	3490	912	,,,
2 Kettela T. E.	1811	649	,,,
3 Sonabheel T. E.	809	284	• ,,
	11176	596	,,
Ingaon 1. E.	, 852	222	19
Dormajan 1. E.	1117	445	33
T. E.	2571	620	٠,
emgri 1. D.	926	• 273	
Louigui 1. E.	410	103	,,
	907	365	>,
10 Dherai T. E.	362	314	,,
1 Mahaluxmi T. E.	136	125	, ,,
2 Harchurah T. E.	1297	355	, ,,
3 Belseri T. E,	495	257	
4 Pabhoi T. E.	924	357	,,,
5 Halem T. E.	1 508	523	
6 Monabarie T. E.	2657	1082	"
7 Nilpur T. E.	515	140	,,
8 Sapoi T. E.	1294	606	,,
9 Baghmari T. E.	638	382	73
10 Tarajuli T. E. 1 Narayanpur T. F	1659	480	,,
1 Narayanpur T. E. 2 Tinkhoria T. E.	1395	425	79
- Inknoria I. E.	3020	946	"

.,		47.				
(1	.(2)		(3)	*	(4)	
43.	Tezpur & Gogra TiE.		1196	512	hects.	
44.	Newpurubari T.E.		564	2 16	28.2	
45.	Gohpur T.E.		981	236		
5 6 .	Addabari T.B.		2239	662.	93	•
47.	Hograjuli T.E.		399	. 323		
48.	Nyrgora T.E.		1092	620	99	
49 .	Rupajuli T.B.		1464	322	••	
50.	Sonajuli T.E.		1033	55 5	2 99 . • ,	
51.	Durrang T.E.		1540	306	80:-	
52 .	Borai T.E.		729	341	, ,,	
53.	phulbari T.E.		2235	647	9 9 e	
5 4	Pratabgorh T.B.		3580	834	a\$.	
55 ,	Phekiajuli T.B.		2421	°. 593.	33	
59,	Dekorai -T.E.		3212	845	33. /	
57.	Kacha.igaon T.E.		819	364	23	
		DARRANG				
•	•	DAKKAIJO		4		
1.	Nanaipara T.B,		2931	629	hects.	
2.	Dhonseri T.E.		. 15 2 2	416	>>	
3.	Singrimnri T.E.		274	150	39	
4.	Budiapra T.E.		2016	621	99	
5.	Ambica T.E.		187	76.61	Đ	
6.	Borgora T.B.		483	241))	
7.	Suala T.B.		672	118	6.5 m / 	••••
8.	Bhergaon T.B.		454	115	> >	•

((2)	(8)	(4)
9.		2835	.641 ,,
10.	Chekonmari T.E.	886	136
11.	Lamabari T.E.	1386	382
12.	Orang T.E.	1551	384 "
13.	Attareekhat T.E.	844	449 ,,
14	Majuli T. E.	1248	446 ,,
15.	Dimkushi T.E.	1642	396 ,,
16.	Chandana T.E.	349	131 ,,
17.	Krishna-susaibini T. E.	218	65.44
. 18.	Tengani T.E.	822	136 "
19.	Bateli T.R.	1021	415 "
20.	Hrfigorh T.B.	4120	981 "
21.	Kopati T.E.	1321	523 ,
22.	Corromore T,E	1677	406 ,,
1 23.	Panery T.E.	1343	371 . "
24.		2164	541 ,,
25.	Bhooteachang T.E.	1990	478
26.	Bahipookri T.E.	3453	963 . ,,
	LAKHI	MPUR	
1	Silonibari T.B.	2130	469 hects.
. 2	Scejuli T.E.	945.	267
3	Pathalipam T.E.	1382	285
4	Cinnatoliah T.E.	1522	529
5	Bordeobam T.E.	.459	71.68
•		and a second second	

(1	(2).		(3)	(4)
6	Ananda T.E.	2230	468	39
7	Doolahat T.É.	1444	5 25	
8	Hurmutty T.E.	1246	401	
. 9	Kailamari T.E.	2091.	618	39
10 •11	Madhupur T. É. Dejee T.E.	439 1866	75. 0 9 480	3,
	GOLAGHAT			
1	Goronga T.E.	442	KAN T	hects.
2	Baijan T.E.	87 :	60.36	
3.	Singimari T.B.	44	27.43	
4	Pabhoijan T,E.	165	95-63	
5	Dalowian. T.E.	266	.108	
6	Krishna T.B.	28	12.15	
7	Banwaripur T.E.	111	74:60	3 5
8	Sockiting S.B.	545	210	. .
9	Murphulani T.E.	447	310	
10	Messammara T. E. 1	772	397	
11	Govindapur T.E.	488	.185	
12	Radhabari T.E.	366	126	
13	Hatikhuli T.E.	. 853	426	
14	Negheriting T.E.	1122	526	23
15	Koomtai T.E.	2674	i021	,,
16	Behora T.E.	739	52	23
17	Bhagwan T.E.	121	86:01	. ,,,
18	O Shyamraipur T.E.	218	83.63	•

(1)	(2)	(2)	
18	Halmiraipur T.E.	(3)	(4)
19	Doyang TE.	155	97 "
20	Udayan T.E.	693	358 "
21	Dolaguri T.E.	2 69	118 "
21		128	305 "
22	Bukhial T.E.	1121.	487 ,,
	Lattakoojan TE	1363	713 "
23	Dukenhengra T.E.	769	367 "
24	Bokakhat T.E.	524	299 ,,
27	Borsapori T. E.	1221	552 Hects.
28	Haultey T. E.	995	306 ,,
29	Naharjan T. E.	964	344
30	Methoni T. E.	923	455
31	Halmira T. E.	933	393
	NAGOAN		,,
1			E70
. 2			579 ,,
3	Borpani T. E.	452	216 "
4	Burrapahar T. E.	201	139 "
5		330	2 19 ,,
6	Chapanalla T. E.	214	46.54 ,,
7	Dejoo Valley T. E.	660	293 .,
8	Dhontola T. E.	119	46.92
9	Gopal Krishna T. E.	851	330
10	Jagadamba T. E.	459	190 ,,
11	Jiajuri T. E.	737	300 ,.
11	Kellyden T. E.	1599	779 ,.

(1)	(2)	(3)		(4)
12	Khanajan T. E.	361	81.54	,,
13	Kondoli T. E.	1240	602	3 9
14	Koliabur T. E.	6 18	284	33
15	Loongsoong T. B.	1218	485	,,
` 16	Matiapahar T. E.	162	90.00	,,,
17	Nonoi. T. E.	943	432	, ,
18	Rangoloo T. E.	106	41.50	99
19	Salonah T. E.	2178	952	,,
20	Sagmootea T. E.	859	414	.
21	Seconce T. E.	848	363	2,5
22	Sukanuri T. B.	110	85	,,
	GUWAHATI			
1	Fatemabad T. B.	709	600	Acres
Ź	Borduar T. E.	255	183	Hects.
3	Rani T. E.	143	150	99
. 4	Menoka T. E.	404	249	. ,,
, 5	Amchong T. E.	790	176	. 33
6	Sonapur T. E.	395	26 5	»
.7	Mandakata T. E.	62	82.07	p
8	Nagrijuli T. E.	1776	796	29
9	Doomni T. E.	1592 -	749	3 7
	DHUBRI, KOKRAJHAR &	GOALPA	RA	
1	M/s. Kokrajhar T. E.	864	304	Heats.
2	M/s. Daloabari & Banglabari T. Es.	1188	389	ń

. 1	2	3	4
3	", Simlitola T. E.	452	185 ,,
' 4	, Mornoi E. É.	2102	407 ,,
5	" Chapar T. E.	476	290 ,,
6	" Maijanga T. E.	205	107 ,,
7	Krishnakali T. E.	42 2	168 ",
8	"Birjhora T. E.	744	345
. 9	, Choibari T. E.	2468	533 ,,
	SILCHAR; KARIMGANJ &	HAILAKA	NDI :
. 1	Solcoorie T. E.	62 6	460 Hects.
. 2	Craigpark T. E.	430	274 ,,
3	Chincoorie T. E.	217	178 ,,
4	Kunchanpore T. E.	305	630 Acres
5	Hatticherra T. E.	607	414 Hects.
6	Kalinagar T. E.	327	402 Acrés
. 7	Durganagar 'T. E,	90	47 Hects.
8	Chargola Valley T. E.	44	37 "
9	Sree Madan Mohon & Mohammadpur T. Es.	25	210
10	Rajarampore T. E.	ري 20	312 Acres 24.28 Hects.
11	South Cachar T. E.		
	Cutlacherra T. E.		190 y,
	Martycherra T. E.	416	293 Acres 221 Heets.
• .	Dilkhoosh T. E.	635	221 He ^o ts.
	Dwarband T. E.	t in the second	150
	Ramanikrishna T. E.	71	65:56
			33,30

	(1) (2)	(3)	
17	Sree Behula T. E.	45 78,28	,,
18	Manipur T. E.	494 110	99
19	Cossipore T. E. (Additional)	387 261	(3), 22
20	Iringmara T. Ė.	236 406	Acres
21	Dewan T. E.	1789 721	Hects.
22	Burtoll T. E.	1551 713	29
23	Laboc T. E.	1172 447	99 .
24	Goombhira T. E.	830 499	Hects
15	Benodenagar T.E.	130 143	Hecst.
16	Srikona T.B.	24 52,4	3 ,,
17	Burnie Braes T.E.	518 275	,•
18	llabcherra T.E.	2059 767	• •
19	Manikanagar T.E.	59 126	,,
20	Arcuttipore T.E.	463 244	,,
21	West Jalinga T.E.	478 316	,,
22	Roopacherra T.E.	401 370	37
23	Bhubandar T.E.	748 407	"
23	Sultanicherra T,E.	51 5 5. 4	1 "
24	Lallacherre T.E.	375 298	99
25	Outiaeherra T.E	21 293	Acres
26	Bundookmar T.E.	212 195	Hects
27	Promodenagar T.E.	255 127	29
28	Rukni T.E. &	278	ŷ,
29	Monier7hai Division	441 290	,,

- 5 - 7		•		•	
~ (1)	(2)	(3)	•	(4)	
30	Baitakhal T.E.	400	218	79	
31	Kallihcherra T.E.	4 2 6	2 85		
32	Poloi T.E.	412	. 287	,	
33	Rahmannagar T.E.	. 99	116	•	
84	Binnakandy T.E.	54 0	460		``
35	Coombergram T.E.	623	285	•	
36	Lallamobkh T.B.	664	433	***	:
37	Urrudband T.E.	427	275	"	
38	Amaranagar T.B.	119	78	•	
39	pathemara T.E.	493	33 8	.,,,,	•
40		287	193	"	
41		1490	6 70	• • • • • • • • • • • • • • • • • • • •	•
42		235	422	"	
43	Farsingpore T.E.	307	337	30	•
44	Serispore T.	559	418	* >>	
45		005	63 6	"	
46		1 5 43	636	" "	
47		°320	231	3)	
48		301		39	
49			144	19	
, ,	Subong T.E.	339	137	10	
	Borokai T ₂ E.	603	312	93)
52	3	06	346	r. , 33	
	Kampore T.E.	448	323	. • Þ	
	x xxembore 1.06	463	342		

•	(1)	. (3)		()	
54	Dollo T.E.	⁷ 1196	.766	"	
5 5	Derby T.E.	759	499	9 5	
56	Borjalingah T.E.	419	358	,,	. •
57 .	Pathecherra T.E.	466	276	99	, •
5 8	Doliogram T.E.	357	200	. 11	~-
59	, Pallorband T.E.	1041	511	, 33	•~-
60	Bhubrighat T.E	630	480	,	
61	Longai T.E.	. 1512	636	•	-
62	New Jatinga Valley T.E.	358	198	99 (
63	Aylabari T.E.	267 .	121	• • •	,
64	Pathini T,E.	1605	156		
65	Jirighat T.E.	329	267	99	
66	Isa Bheel T.E.	961	544	•	
67	Chandigha: T.E.	736	451	••	.'
6 8	Jellalpore T.E.	567	370	• • •	,
69	Degubber T.E.	- 109	. 116	19	
70	Koyah T.E,		349	"	
71	Ramchandy	832	113	•	
72	Monacherra T.E.	•	60.07	•	٠,
73	Hattikhira T.E.	1853	023	. ,,	
74	Bicyanagar T.E.	452	114	.29	2 · *
75 76	Aienakhall T.E. Kalline T.E.	870	499	• • •	
76 77	Bicrampore T.E.	952 445	499	• • • • • • • • • • • • • • • • • • • •	•
78	Kurkoorie T.E.	441	291 227		
79	Doyapore T.E.	863	5 5 7	. 95 . 95	
80	Resekandy T.E.	830	487	.))))	
81	Koomber T.E.	1477	680		• ′
82	Bajrangpur T.E.	360	3 2 5)	
83		479	313		
84	Hilara T.E.	56	67.83	• • • • • • • • • • • • • • • • • • • •	
85 86:	Laknipur T.E. Ruttonpur T.E.	436 573	226 322	99 99	
				• 15	

INSPECTION OF FACTORIES

(4) 434 745			3 times.	of anspec- tion of all Regd.	of inspecting of working Factories.		
434	(5)	(6)	(C)	8	6	(10)	
1049	5			25.30	31.00	 	
1049.		6		42.74	52.87	ο.	
	156	35	16	58.83	72.59		
1223	149	. 42	o, .	67.05	84.57	•	, 56
974	42			52.59	66.34		5
	£.	43		48.54	. 48.54		
7117	. 19	. 01	.	56.40	77.71	- :	•
1214	.	<u>.</u>	6	55.50	80.07		•••
1329	∞	32	15.	58.85	85.57		
1346.	. 78	42	17	÷56.96	. 87.80	•.	
5 6001	# H	37		.68.42	. 66.51		
1295	82.	52	15.	50.96	10.18		•
1576	152	72	. 22	: 60.52	94.93	* *	
1789	463	204	. 105	66.78	104.82	-	·.

ANNEXURB—III

Inspection—Central Government Undertakings Registered As Factories

Year	Name of Factories	Date of Inspection
(1)	(2)	(3)
1975	Coalmine Authority, Ledo	2nd September, 1975
	Assam Oil Corporation, Digboi	3rd September, 1975
	N. F. Railway, Workshop, Dibrugarh	12th November, 1975
1976	Hindustan Fertilizer Cor-	16th February 1976 and 18th February, 1976.
	Assam Oil Company Digboi	18th March 1976 and 10th Fe- bruary, 1976.
	N. F. Railway Work, Dibrugarh	12th February, 1976.
1977	Carriage Repair Shop, Bongaigaon.	19th February, 1977.
	Railway Workshoap, Bon-	19th February 1977 and 15th February, 1977.
	Assem Oil Company, Digboi	20th July, 1977.
	N. F. Railway Work, Dibru-	18th July, 1977
	Assam Oil Company, Digboi	7th July, 1977.
1978	Assam Oil Company, Digboi	4th October, 1978.
	Indian Oil Corporation, Guwahati	12th February, 1978.
e e e e e e e e e e e e e e e e e e e	N. F. Railway Work, Lum-	16th May, 1978
	N. F. Railway, Work, Bong-aigaon.	23rd October, 1978
	Bokajan Cement Corporation,	4th June 1978.

	Herita Carried Control of the Control	
1979	B. R. P. L. Bongaigaon	14th June, 1979.
	Cement Corporation, of India Bokajan.	10th January, 1979
	Hindustan Fertilizer Corpora-	11th Apral, 1979, 6th Septem-
	tion, Namrup	ber, 1979 and 30th January, 1979.
1980	B. R. P.L., Bongaigaon	8th March, 1980,
	Hindustan Fertilizer Corporation, Namrup.	12th February, 1980 and 14th February, 1980.
	Assam Oil Company, Digboi	10th April, 1980
1981	Indian Oil Corporation,	6th August, 1981 and 7th August 1981.
	Hindustan Fertilizer Corpora- tion. Namrup	16th June, 1981, 18th August, 1981 and 25th September. 1981:
	Cement Corporation. of India, Bokajan.	28th February, 1981.
1982	Hindustan Fertilizer Corpora- tion Namprup	13th July, 1982 and 6th November. 1982.
	B. R. P. L., Bongaigaon	27th May, 1982.
	Cement Corporation of India, Bokajan.	8th December, 1982
	Indian Oil Corporation Digboi	21st October, 1982.
Year	Name of Factories	Date of Inspection
1983	B.R. P. L., Bongaigaon	11th May 1983 and 7th July 1983
	HindustanFertilizer Corpn. Namrup.	13t September and 15th December 1983

Carriage Repaair Shep, Bohgaigan 11th May 1983

20th August 1983 and 4th January 1983.

Indian oil Corpn., Digboi.

(1) 30th January 1984 and Hindustan Fertilizer Corpn., 1984 11st February 1984 Namrup. 23rd February 1984 Indian oil Corpn., Digboi. 3rd March 1984 N. F. Rly., W/shop, Bongaigaon. 12th January 1984 Cement Corpn., of India, Bonajaon. 15th Februry 1984 and 3rd N. F. Rly. W/shop, Dibrugarh May 1984 21st June 1984 B. R. P. L., Bongaigaon. 29th July 1985 and 26th Hindustan, Fertilizer, Corpn. 1985 August 1985 Namrup. 1st August 1785 Indian oil Corpn.. Digboi. Indian Oil Corpn., Guwahati 12th Februry 1985 18th January 1985 B. P. P. L., Bongaiaon. 27th February 1986, 26th May 1986 and 22th Septem-Hindustan Fertilizer Corpn., 1986 Namrup. ber 1986 Hindustan paper Ccrpn., 9th July 1986 Jagiroad. 20th May 1986 Cement Corpn. of India, Bokajan. 18th Febauary 1986 and 15th B: R. P. L., Bongaiganon. Jannuary 1986 Indian Oil Corpn, Digboi. 19th February 1886 7th Jund 1086 Indian Oil Corpn. Guwahati 6th December 1986 9th January 1987. 20th January 1987, 12th May 1987 1987 Hinustan Fertilizer Corpn., Namrup. and 20th November 1987 24th November 1987 Hindustan paper Corpn., Cachar 1987 and 25th Cement, Corpn., of India, 13th June Bokajan, July 1987

	N. F. Rly., W/shop, Dibrugarh.	4th March 1987
	B. R. P. L, Bongaigaon,	31st January 1987 and 5th February 1987
	Indian Oil Corpn., Digbos.	12th May 1987, 11th September and 10th April 1987
1988	Hindustan paper Corpn. Cachar	14th May 1988; 29th August 1988, 24th September 1988 and 19th November 1288
	N. F. Rly., W/shop, Bongaigoon	17th August 1988
	B. R. P. L., Bongaigaon.	5th January 1988 and 6th January 1988
	Indian Oil Corpn. Digbri	3rd January 1988 and 4th Appril 1988
	· Hindustan peper Corpn., Jagiroad.	31st May 1988 and 26th November 1988.

AGP. (L.A.) 225/89-500-6-12-89.