DIRECTORATE OF
FACTORIES AND BOILERS, ORISSA
Directorate of Factories and Boilers

The Directorate of Factories and Boilers headed by Director of Factories and Boilers (the erstwhile Chief Inspector of Factories and Boilers) looks after registration of factories and boilers, grant of licence, enforcement of safety, health and welfare measures and quality assurance of boilers during manufacture, operation, maintenance, etc. In order to discharge such function, the Directorate is entrusted with administration of two important enactments namely,

01. Factories Act, 1948;
02. Boilers Act, 1923;

in conjunction with

03. Indian Boiler Regulations, 1950
04. Orissa Factories Rules, 1950
05. Orissa Boiler Rules, 1971
06. The Boiler Operation Engineers’ Rules, 2011
07. The Boiler Attendants’ Rules, 2011

Boilers Act, rules and regulations made thereunder regulate the quality, design, manufacture, construction, installation, operation, repair and maintenance of boilers in order to ensure safety of workers working in factory.

“Factory” means any premises including the precincts there of –

(i) whereon ten or more workers are working or were working, on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on with the aid of power or is ordinarily so carried on; or

(ii) whereon twenty or more workers are working, or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on without the aid of power, or is ordinarily so carried on,

but does not include a mine subject to the operation of the Indian Mines Act, 1923, or a railway running shed.

“Worker” means a person employed, directly or through any agency, whether for wages or not, in any manufacturing process, or in cleaning any part of the machinery or premises used for a manufacturing process, or in any other kind of work incidental to or connected with the manufacturing process, or the subject of the manufacturing process.

“Manufacturing Process” means any process for making, altering, repairing, ornamenting, finishing, packing, oiling, washing, cleaning, breaking up, demolishing or otherwise treating or adapting any article or substance with a view to its use, sale, transport, delivery or disposal, or pumping oil, water or sewage, or generating, transforming or transmitting power, or printing by letter press, lithography, photogravure or other similar work or book-binding, which is carried on by way of trade or for purposes of gain, or incidentally to another business so carried on, or constructing, reconstructing, repairing, refitting, finishing or breaking up ships or vessels.

“Boiler” means a pressure vessel in which steam is generated for use external to itself by application of heat which is wholly or partly under pressure when steam is shut off but does not include a pressure vessel, -

(i) with capacity less than 25 litres (such capacity being measured from the feed check valve to the main steam stop valve);

(ii) with less than one kilogram per centimeter square design gauge pressure and working gauge pressure; or

(iii) in which water is heated below one hundred degrees centigrade.

“steam-pipe” means any pipe through which steam passes, if –

(i) the pressure at which steam passes through such pipe exceeds 3.5 Kilograms per square centimeter above atmospheric pressure; or

(ii) such pipe exceeds 254 millimeters in internal diameter; and the pressure of steam exceeds 1 Kilogram per square centimeter above the atmospheric pressure, and includes in either case any connected fitting of a steam pipe.
Activities


i) Detection of unregistered-registrable factories.

ii) Scrutiny of documents and drawings for registration and licensing of factories.

iii) Renewal of factory licence.

iv) Instructions to various management for implementation of provisions of Law based on the inspection reports of the field officers for improvement.

v) Scrutiny and analyzing the accident investigation reports of field officers for assessing the system deficiency with a view to find out the circumstances leading to the accident and suggestions for remedial measures to avert future recurrence.

vi) Recognition of competent person for examination of pressure vessels, lifting tackles and stability of buildings/structures after due scrutiny of documents and review by personal appraisal and periodical renewal of certificate of recognition of competent persons based on their performance on the last certification period.

vii) Scrutiny of draft on-site emergency plan of hazardous factories to evaluate its effectiveness for mitigating the emergency situation followed by a group discussion with the representatives of the management guiding them for incorporation of deficiencies and shortcomings.

viii) Coordinating among the district administration and the field officers of this Directorate for holding district crisis group and local crisis group meeting from time to time for updating the off-site emergency plan and allied activities.

ix) Conducting safety awareness generation programme in various factories for the benefit of executives, supervisors and workers.

x) Holding safety award ceremony by way of prizes to different management / professionals having good safety track record as a token of appreciation.

xi) Surveillance of occupational diseases.

xii) Monitoring of health check up of workers employed in hazardous factories.

xiii) Sanction of prosecution against errant management for violations of provisions of Law.

i) Detection of unregistered-registrable crude boilers.

ii) Scrutiny of drawings and design calculation for manufacture of boiler and steam piping.

iii) Inspection of boiler and steam pipeline during manufacture in the manufacturer workshop as Inspecting Authority / Inspecting Officer.

iv) Issue of test certificates in prescribed form for newly manufactured boilers and steam pipelines.

v) Scrutiny of documents, design, drawings for registration of boilers.

vi) Scrutiny of technical feasibility report of field officers for carrying out the repair to boilers.

vii) Scrutiny of final documents after repair for declaring the boiler fit for use.

viii) Scrutiny of proposal made by field officers for reduction of working pressure of boilers on account of ageing.

ix) Scrutiny of documents for acceptance of institutions / persons to carry out repairs / erection / modification of boilers / steam pipelines based on their capability and competency.

x) Scrutiny of documents received from field officers to issue certificates to Welders as Competent Authority.

xi) Holding written and personal appraisal of eligible candidates for award of 1st class and 2nd class certificate of competency as Boiler Operation Engineer under Orissa Boiler Operation Engineer Rules to enable them to remain in charge of power/giant sized boilers as per requirement of Law.

xii) Holding written, viva voce followed by practical examination for awarding the certificate of competency as Boiler Attendant in 1st class and 2nd class category to enable them to remain in charge of boilers during their operation as per Law.

xiii) Sanction of prosecution against errant management for violations of provisions of Law.
Documents required to be submitted for REGISTRATION under Factories Act, 1948

01. Notice in Form No.I / in Form No. I-AA [Combined Application Form] seeking permission to construct the factory

02. Plan in triplicate drawn to scale on durable paper as per instructions at footnote of Form No.1

03. Manufacturing process along with a flow chart describing the process at each stage

04. List of plant and machineries with Horse Power / Kilo Watt rating of the prime-movers

05. Document showing right of the applicant to use the land for the factory site

06. No-objection certificate from the local authority i.e. the Gram Panchayat, N.A.C., Municipality, etc. as the case may be

07. No-objection certificate from the State Pollution Control Board

08. Clearance from the Controller of Explosives in case of dealing / handling of explosives material

09. Fees for scrutiny of drawings in shape of State Government Treasury Chalan showing deposit under the head of account "0230-Labour & Employment-Non-Plan-104-Fees realized under the Factories Act-0136-Registration of Factories-02025-Collection of Registration Fees". The Fee will be equal @ 3 times of the Licence Fee

10. Licence Fee in shape of Treasury Chalan showing deposit under the same head of account as at sl.no.09 above

11. In case of partnership firm, then an attested copy of the partnership deed and a resolution among the partners nominating one of the partners as ‘Occupier’ under Factories Act, 1948

12. In case of Limited Company, a copy of the Memorandum and Articles of Association with the Certificate of Incorporation and the up-to-date list of Directors

13. In case of Government / Semi-Government owned factory, a copy of the posting order issued by the Administrative Authority in favour of the person to act as an ‘occupier’ under Factories Act, 1948

14. Any other documents that may be called for in case of Major Accident Hazard or Section 2(cb) of Factories Act, 1948 category of factories
Grant of licence :-

01. Every licence granted or renewed under the Rule shall remain in force up to the 31st December of the year for which the licence is granted or renewed.

02. Every application for the renewal of a licence shall be accompanied by the notice of occupation in the prescribed Form No.2, and shall reach the Chief Inspector of Factories (now Director of Factories) not less than 2 months before the date on which the licence expires.

03. Provided that if the application for renewal is not received within the time specified in Sub Rule (2), the licence shall be renewed only on payment of a fee 25 per cent, in excess of the fee ordinarily payable for the licence.

04. In case of factories found to be running without proper application for registration and/or renewal of licence, the fees payable shall be double the amount prescribed in the Schedule.

05. The occupier shall have the option to apply for renewal of licence for a term of five consecutive calendar years with five times the usual licence fees in vogue.

Log on [http://orissa.gov.in/govtpress/pdf/2009/1548.pdf](http://orissa.gov.in/govtpress/pdf/2009/1548.pdf) for details on insertion of sub-clause (iii) in rule 3, for sub-rule-3, in clause (b) after sub-clause (ii) on “Anchor point shall be identified for providing lifeline support of fall arrestor”, five-year term licence, insertion of new Schedules on Procedure for accretion cutting in kilns of sponge iron plants and integrated steel plants and on Operations in Foundries and Furnaces.

Plan approval :-

Rule (3-a) The application referred to in sub-rule (3) shall be accompanied by payment of a fee at the rate of 3 times the licence fee subject to a minimum of Rs.2,500 (Rupees Two thousand Five Hundred) only in case of original plan and at the rate of 50% of the licence fee subject to a maximum of Rs.30,000 (Rupees Thirty thousand) only in case of extension plans, for the purpose of scrutiny and evaluation of such plans.

Form No.1  
(Prescribed under Rule 3)  

Application for permission to construct/extend or take into use any building/premises as a factory

1. Applicant's Name:  
   Age:  
   Father's name:  
   Permanent address -  
   Village/Plot No./Street/Lane:  
   P.O.:  
   P.S.:  
   Town/City/District:  
   State:  
   PIN:  
   Calling:  

2. Full name and postal address of the factory:  

3. Address for correspondence:  

4. Location of the Factory -  
   State:  
   District:  
   Subdivision:  
   P.S.:  
   Near of village or town, nearest Rly. Station:  

5. Particulars of plants to be installed  
   (Separate sheet where necessary be annexed)  

6. (a) Number of persons proposed to be engaged  
   Men -  
   Women -  
   (In case of extension, increase of number of persons due to extension and No. of persons engaged in existing portion be mentioned separately)  

   (b) Amount of power proposed to be installed  
   (The list of machines with K.W. rating of their prime movers be annexed. In case of extension, such list for existing portions and for extension be mentioned separately.)  

7. Proposed date of commencement of construction  

8. Particulars of no objection Certificate/Consent letter of Orissa Pollution Control Board, Bhubaneswar/Local Authority.  
   (Attested copy to be enclosed)  

9. Amount of fee paid ......................... Chalan No......................... Date ...................... Treasury/Bank name ........................ 

   Date............................ (Signature of applicant)  
   Place............................ With seal  

Note – This application shall be accompanied by the following documents –  
(a) A flow chart of the manufacturing process supplemented by a brief description of the process in its various stages.  
(b) Plans, in duplicate, drawn to scale, showing –  
   (i) the site of the factory and immediate surroundings including adjacent building and other structures, roads, drains, etc; and  
   (ii) the Plan elevation and necessary cross sections of the various buildings, indicating all relevant details relating to natural lighting, ventilation and means of escape in case of fire. The plans shall also clearly indicate the position of the plant and machinery, aisles and passage way: and  
   (iii) anchor point in the plant shall be identified for providing life line for support of fall arrester; and  
(c) Such other particulars as the Chief Inspector may require.
1. This format is to be used for submission to the State Government for Assistance to set up industries, under Orissa Industries (Facilitation) Act, 2004 as amended from time to time.

2. The copy of Industrial Entrepreneur Memorandum (IEM) of Government of India as per Press note No. 4 of 1998, dated the 15th June 1998 may be submitted for Large & Medium / Mega industries duly attested by Authorised Signatory of the Industrial Unit.

3. The application should be submitted to the Secretariat for High Level Clearance Authority / State Level Single Window Clearance Authority/ District Level Clearance Authority along with a crossed demand draft for Rs.__________/- drawn in favour of the "________________________________________", payable at the ______________________________ Bank, __________________ Branch.
# PART A

## General Information

1. **Name of Unit**

2. **Address for Communication**

   - **Telephone**
   - **FAX**

   - **PIN**
   - **E-mail**

3. **Name, age, father's name and address of the Occupier**

   - **Telephone**
   - **FAX**

   - **PIN**
   - **E-mail**

4. **Category of Unit** – (SSI – 1, ANC – 2, SSSBE – 3, TINY – 4, EOU – 5, L & M – 6, MEGA – 7)

5. **Location of the Unit** -
   - **Place / Town:**
   - **Tahasil:**
   - **District:**

6. **Type of Organisation** (Proprietary – 1, Partnership – 2, Limited Company – 3, Cooperative – 4, Others – 5)

7. **Name of Activity** (Manufacturing / Assembly – 01, Processing – 02, Job Work – 04, Repairing / Servicing – 08)

   (i) **NIC Code***

   (ii) **Name**

   (iii) **Other fixed assets**

   **Total**

   * Should exclude items whose value are not taken into account while computing the investment details in annexure I.

---

*Should exclude items whose value are not taken into account while computing the investment details in annexure I.*
10. Employment

(i) Managerial & Office Staff

(ii) Supervisory & Workers

11. Date of Commencement of Production (expected)

12. Whether the unit is seasonal – 1, Continuous – 2

13. Whether the unit will work on General – 1, Two shift – 2, Round the clock – 3

Date:

Signature of Applicant / Occupier
(Authorised Person)

Name of Proprietor / Partner / Managing Director

Details of Plant & Machinery (to be attached if required)

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Name of the Machinery</th>
<th>Kilowatt rating</th>
<th>Value (Rs.in '000)</th>
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<tr>
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<td>Sub total</td>
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</table>

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<thead>
<tr>
<th>Sl. No.</th>
<th>Name of the Machinery</th>
<th>Value (Rs.in '000)</th>
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</thead>
<tbody>
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<tr>
<td></td>
<td>Sub total</td>
<td></td>
</tr>
</tbody>
</table>

Total

Signature of Applicant
(Authorised person)

Name of Proprietor / Partner / Managing Director
Annexure – I

Computation of Value of Plant & Machinery for determination of SSI status

I. For determining the SSI status the investment in plant & machinery only limits to rupees one crore (Rupees five crores in specialized items; details of items given below)

II. In calculating the value of plant & machinery for the purpose of determination of SSI status, the original price thereof, irrespective of whether the plant & machinery are new or second hand, shall be taken into account.

III. In calculating the value of plant & machinery, the followings shall be excluded, namely:

   (i) The cost of equipments such as tools, jigs, dies moulds and spare parts for maintenance and the cost of consumable stores;

   (ii) The cost of installation of plant & machinery;

   (iii) The cost of Research and Development (R. & D.) equipment and pollution control equipment;

   (iv) The cost of generation sets, extra transformer etc. installed by the undertaking as per the regulation of the State Electricity Board;

   (v) The bank charges and service charges paid to the National Small Industries Corporation of the Small Industries Corporation;

   (vi) The cost involved in procurement or installation of cables, wiring, bus, bars, electrical control cables (not those mounted on individual machines), oil circuits breaks/miniature circuit breakers etc. which are necessarily to be used for providing electrical power to the plant and machinery / safety measures;

   (vii) The cost of gas producer plant;

   (viii) Transportation charges (excluding of taxes e.g. sales tax, excise etc.) for indigenous machinery from the place of manufacturing to the site of the factory;

   (ix) Charges paid for technical know-how for erection of plant and machinery;

   (x) Cost of such storage tanks which store raw materials, finished products only and are not linked with the manufacturing process; and

   (xi) Cost of fire fighting equipments.

IV. In the case of imported machinery, the following shall be included in calculating the value, namely:

   i) Import duty (excluding miscellaneous expenses and transportation from the port to the site of the factory, demurrage paid at the port);

   ii) The shipping charges;

   iii) Customs charges;

   iv) Customs clearance charges; and

   v) Sales Tax.
Form No.1 for REGISTRATION / INSPECTION of Boilers and Steam Pipes under the Boilers Act, 1923

Schedule III – Form No.604
Issued by the Chief Inspector of Boilers, Orissa

Registered No……………………….
Certificate No………………………….

Form B No.1
Application for the registration/Inspection of Boilers and Steam Pipes under the Boilers Act, 1923 (Act V of 1923) (Rule 6)

DIVISION I

<table>
<thead>
<tr>
<th>Registered number of boiler</th>
<th>Name of owner or agent</th>
<th>Where situated</th>
<th>Date of inspection desired</th>
<th>Description of boiler and age</th>
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</thead>
<tbody>
<tr>
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<td></td>
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</tbody>
</table>

I hereby submit application to the Inspector of Boilers for inspection and grant of a certificate of the boiler above named together with the Treasury receipt in original obtained on payment of the prescribed fee specified below/crossed cheque covering fees etc. in favour of Chief Inspector of Boilers, Orissa.

Dated at ……………………………
This ………………………. day of ………….. 20                Owner or Agent

DIVISION II

I CERTIFY that the following fees and expenses are payable :-

<table>
<thead>
<tr>
<th>Boiler number</th>
<th>Boiler rating</th>
<th>Fees</th>
<th>Extra fees for Sunday and holiday inspection and other expenses</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
</tbody>
</table>

N.B.- This form with Division I, duly filled in, together with the crossed cheque or the treasury receipt in original obtained on payment of the prescribed fees and expenses specified above may be forwarded to the Office of the Chief Inspector of Boilers, Orissa / Inspector of Boilers, in order that the necessary inspection may be made.

Dated at ……………………………
This ………………………. day of ………….. 20                Chief Inspector of Boilers, Orissa

DIVISION III

This is to certify that Rupees ………………………………… Paise have been deposited in ……………………………………………………………….Treasury as per receipt No. ………………… Dated …………………………….20 on account of the inspection of the boiler above named.

Dated at ……………………………
This ………………………. day of ………….. 20                Office of the Chief Inspector of Boilers Inspector of Boilers, Orissa
“For boilers rating not exceeding 10 sq. mts. … Rs.720.00
For boilers rating exceeding 10 but not exceeding 30 sq.mts. … Rs.960.00
For boilers rating exceeding 30 but not exceeding 50 sq.mts. … Rs.1080.00
For boilers rating exceeding 50 but not exceeding 70 sq.mts. … Rs.1320.00
For boilers rating exceeding 70 but not exceeding 90 sq. mts. … Rs.1560.00
For boilers rating exceeding 90 but not exceeding 110 sq. mts. … Rs.1800.00
For boilers rating exceeding 110 but not exceeding 200 sq. mts. … Rs.2040.00
For boilers rating exceeding 200 but not exceeding 400 sq. mts. … Rs.2280.00
For boilers rating exceeding 400 but not exceeding 600 sq. mts. … Rs.2640.00
For boilers rating exceeding 600 but not exceeding 800 sq. mts. … Rs.2880.00
For boilers rating exceeding 800 but not exceeding 1000 sq. mts. … Rs.3240.00
For boilers rating exceeding 1000 but not exceeding 1200 sq. mts. … Rs.3840.00
For boilers rating exceeding 1200 but not exceeding 1400 sq. mts. … Rs.4320.00
For boilers rating exceeding 1400 but not exceeding 1600 sq. mts. … Rs.5040.00
For boilers rating exceeding 1600 but not exceeding 1800 sq. mts. … Rs.5400.00
For boilers rating exceeding 1800 but not exceeding 2000 sq. mts. … Rs.6000.00
For boilers rating exceeding 2000 but not exceeding 2200 sq. mts. … Rs.6480.00
For boilers rating exceeding 2200 but not exceeding 2400 sq. mts. … Rs.7200.00
For boilers rating exceeding 2400 but not exceeding 2600 sq. mts. … Rs.7560.00
For boilers rating exceeding 2600 but not exceeding 2800 sq. mts. … Rs.8160.00
For boilers rating exceeding 2800 but not exceeding 3000 sq. mts. … Rs.8640.00

For boilers rating above 3000 sq. mtrs. for every 200 sq. mts. or part thereof an additional fee of Rs.240.00 shall be charged".
ORGANISATION CHART

DFB

JLDFB
[Level-I]

JLDFB
[Level-II]

Dy.DFB(S)

Dy.DFB Cuttack

Dy.DFB BBSS

Dy.DFB Anagil

Dy.DFB Jhagarh

Dy.DFB Sambalpur

Dy.DFB Rayagada

ADFB(HQ)

ADFB CTC-I

ADFB BBSS-I

ADFB Angul

ADFB Jhagarh

ADFB Rayagada

ADFB(S)

ADFB CTC-II

ADFB BBSS-II

ADFB Angul

ADFB Jhagarh

ADFB Rayagada

ADFB Paraldeep

ADFB Berhampur

ADFB Dhenkanal

ADFB Jharkhand

ADFB Rayagada

E.O

ADFB Balangir

ADFB Kachai

ADFB Jharkhand

ADFB Rayagada

01. (i) “DFB” means Director of Factories & Boilers
(ii) “JLDFB” means Joint Director of Factories & Boilers
(iii) “Dy.DFB” means Deputy Director of Factories & Boilers
(iv) “ADFB” means Asst. Director of Factories & Boilers

02. The Directorate comprises one HoD (DFB),
Two Group-A Senior Officers, Seven Group-A Officers,
Twenty-six Group-B Officers, 146 Group-C, and Group-D Staff.
<table>
<thead>
<tr>
<th>NAME OF OFFICE</th>
<th>POSTAL ADDRESS</th>
<th>Name of OFFICER / Designation</th>
<th>TELEPHONE NUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Director, Factories and Boilers</td>
<td>Unit-III, Kharvelnagar, Bhubaneswar-751001</td>
<td>Director</td>
<td>(0674) 2396070 2396130(Fax) (0671) 2304979</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Joint Director-I</td>
<td>---</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Joint Director-II</td>
<td>(0674) 2391824 (0674) 2546049</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Deputy Director (Safety)</td>
<td>(0674) 2393786</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director (Headquarters)</td>
<td>(0674) 2394334</td>
</tr>
<tr>
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<td>Assistant Director (Safety)</td>
<td>(0674) 2396481</td>
</tr>
<tr>
<td></td>
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<td>Assistant Director (Medical)</td>
<td>---</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Establishment Officer</td>
<td>(0674) 2392228</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Rourkela Division</td>
<td>Uditnagar, Rourkela, Sundargarh</td>
<td>Deputy Director</td>
<td>(0661) 2508042</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Rourkela Zone-I</td>
<td>(0661) 2508042</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Rourkela Zone-II</td>
<td>(0661) 2508042</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Rourkela Zone-III</td>
<td>(0661) 2511257</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Cuttack Division</td>
<td>Plot No.1347 Sector-6, PO:- Abhinab Bidanasi, Markat Nagar Dist.: - Cuttack</td>
<td>Deputy Director</td>
<td>(0671) 2505575</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Cuttack Zone-I</td>
<td>(0671) 2505575</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Cuttack Zone-II</td>
<td>(0671) 2505575</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Paradeep Zone</td>
<td>(0671) 2505575</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Jajpur Road Division</td>
<td>At:- Kanheipur PO:- Jajpur Road Dist.: - Jajpur</td>
<td>Deputy Director</td>
<td>(06726) 222359</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Assistant Director, Jajpur Road Zone</td>
<td>(06726) 222359</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Angul Division</td>
<td>At:- Nalconagar (Near Post Office) PO/Dist.:- Angul</td>
<td>Deputy Director</td>
<td>(06764) 220164</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>Assistant Director, Angul Zone-I</td>
<td>(06764) 220164</td>
</tr>
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<td>Assistant Director, Angul Zone-II</td>
<td>(06764) 220164</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Rayagada Division</td>
<td>Rayagada</td>
<td>Deputy Director</td>
<td>(06856) 222158</td>
</tr>
<tr>
<td>---</td>
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<td>Assistant Director, Rayagada Zone</td>
<td>(06856) 222158</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Bhubaneswar Division</td>
<td>Unit-III, Kharvelnagar, Bhubaneswar-751001</td>
<td>Deputy Director</td>
<td>(0674) 2393786</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>Assistant Director, Bhubaneswar Zone-I</td>
<td>(0674) 2390363</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>Assistant Director, Bhubaneswar Zone-II</td>
<td>(0674) 2390363</td>
</tr>
<tr>
<td>Deputy Director, Factories &amp; Boilers, Sambalpur Division</td>
<td>Jail Road, Sambalpur</td>
<td>Deputy Director</td>
<td>(0663) 2411305</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>Assistant Director, Sambalpur Zone-I</td>
<td>(0663) 2411250</td>
</tr>
<tr>
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<td>Assistant Director, Sambalpur Zone-II</td>
<td>(0663) 2411250</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Keonjhargarh Zone</td>
<td>Plot No.228/677 Keonjhar, Keonjhar</td>
<td>Assistant Director, Keonjhar Zone</td>
<td>(06766) 253673</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Balasore Zone</td>
<td>Rajabagicha, Balasore - 756001</td>
<td>Assistant Director, Balasore Zone</td>
<td>(06782) 262398</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Dhenkanal Zone</td>
<td>At:- Ratnabazar PO:- Kal-Tax-Sub-Post Office Dist.: Dhenkanal</td>
<td>Asst. Director, Dhenkanal Zone</td>
<td>(06762) 228611</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Jharsuguda Zone</td>
<td>At:- Badeimunda PO:- Kalimandir Road Dist.: Jharsuguda</td>
<td>Asst. Director, Jharsuguda Zone</td>
<td>---</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Jeypore Zone</td>
<td>Plot No.1490/1894, Mouza Jagadhatiripur At-Palksahi(2nd lane) PO- Jayanagaar Jeypore-764005</td>
<td>Assistant Director, Jeypore Zone</td>
<td>(06854) 231656</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Kalahandi Zone</td>
<td>At:- Pal Motor Residence, Bahadur Bagichapada PO:- Bhawanipatna Dist.:– Kalahandi</td>
<td>Asst. Director, Kahalandi Zone</td>
<td>---</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Bolangir Zone</td>
<td>Palace Lane, Bolangir</td>
<td>Assistant Director, Bolangir Zone</td>
<td>(06652) 232411</td>
</tr>
<tr>
<td>Assistant Director, Factories &amp; Boilers, Berhampur Zone</td>
<td>Siddharthanagar, Berhampur, Ganjam</td>
<td>Assistant Director, Berhampur Zone</td>
<td>(0680) 2281713</td>
</tr>
</tbody>
</table>
INFORMATION TO BE PROVIDED THROUGH COMMON SERVICE CENTRES

DIRECTORATE OF FACTORIES & BOILERS

A good number of common service centres are proposed all over the State to provide information to the public using IT.

The following information can be provided through these centres as far as this Directorate is concerned:

⇒ A general information on the activities of the Directorate

⇒ Application form, fee schedule and other documents that are to be submitted for approval of plan, grant of registration and licence to a factory

⇒ Application form, fee schedule and other documents that are to be submitted for erection, registration and inspection of a boiler

⇒ Organisational chart, details of the offices with the names, addresses of the officers in various location of the State including their telephone numbers for conveyance of the general public