



महाराष्ट्र

शासन

# बाष्पके संचालनालय महाराष्ट्र राज्य.

केंद्र शासनाचा  
माहितीचा अधिकार अधिनियम, २००५ च्या  
तरतुदीनुसार जनतेसाठी माहिती.

अपिलीय प्राधिकारी : श्री. स. तु. बधे, प्र.संचालक--बाष्पके  
माहिती अधिकारी : श्री. उ. शं. मदने, उप संचालक--बाष्पके  
स.माहिती अधिकारी : सौ. दि.दि.पुजारी, रचना व कार्यपद्धती अधिकारी-बाष्पके  
वेब मास्टर : श्री. सं.म. सरोदे , सह संचालक--बाष्पके

संचालक, बाष्पके संचालनालय, महाराष्ट्र राज्य, मुंबई.  
कामगार भवन, सातवा मजला, प्लॉट नं.सी-२., ब्लॉक-ई,  
वांद्रे कुर्ला संकुल, वांद्रे, मुंबई-४०० ०५१.  
दुस्थवनी क्र. ०२२-२६५७११९८/२६५७१३५२/२६५७१३०४/२६५७१२०१,  
फॅक्स क्र. ०२२-२६५७१२८३.

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Directorate of Steam Boilers, Kamgar Bhavan, 7<sup>th</sup> floor, Plot No.C-20, Block-E, Bandra-Kurla complex, Bandra, Mumbai-400 051.

Vide Right to Information Act 2005

## **DIRECTORATE OF STEAM BOILERS.**

Functions and Code of Conduct of Directorate for public Information

### **- PREFACE -**

Maharashtra Government is implementing policy of transparency in government transactions. Common citizen has right to know about the functions being carried out in every division of Directorate, so as to get the best service in least period. Referred information is prepared to meet the explanations of the common public from this Directorate. This Directorate has full confidence that public will be benefited by this information and Government will become more efficient, public oriented and speedy.

Boiler generates steam from water under pressure of this steam, big machines are rotated. Also the boiler is used for processing of various substances in many industries. Boiler is very useful equipment but it is also very explosive & dangerous too.

Damage to life and property may happen due to boiler accident. So public should understand that boiler should be used in accordance with the acts, rules & regulations.

Enforcement of following Acts is carried out by this Directorate.

- 1) Boilers Act, 1923,
- 2) Maharashtra Boiler Rules, 1962.
- 3) Maharashtra Economiser Rules, 1965.
- 4) Indian Boiler Rules, 1965.

## **Definations as per Act :-**

“Boiler means any closed vessel exceeding 25 Litres in capacity which is used expressly for generating steam under pressure and includes any mounting or other fitting attached to such vessel which is wholly or partly under pressure when steam is shut off.

Economiser means any part of a feed pipe that is wholly or partially exposed to the action of the gases for the purpose of recovery of waste heat.

Steam pipe means any pipe through which steam passes from a boiler to prime mover or other user or both if –

- 1) The pressure at which steam passes through such pipe exceeds 3.5 kilograms per square centimeter above atmospheric pressure or
- 2) Such pipe exceeds 254 millimeters in internal diameter, and includes in either case any connected fitting of a steampipe.

The Words “Necessary Documents” are used at many places. Necessary documents means the documents required for specific purpose. The list of documents required for every such specific work is ready with this Directorate for public knowledge.

## **This Directorate mainly deals and interact with following public elements.**

- 1) Boiler users,
- 2) Boiler, pressure vessels & other equipment manufacturers.
- 3) Boiler components manufacturers.
- 4) Boiler repairers and Boiler tube manufacturers.
- 5) Welders,
- 6) Candidates appearing for Boiler attendant and boiler proficiency engineers examination.

## **Directorate of Steam Boilers carried out following important works:-**

- 1) **Registration of Boilers / Economisers.**
- 2) **Annual Inspection of Boilers.**
- 3) **Bi-Annual Inspection of Economisers.**
- 4) **Enquiry of Boiler Accident and repairs.**
- 5) **Destructive / Non-destructive Tests.**
- 6) **Heat treatment charts.**
- 7) **Drawings Approva.**
- 8) **Endorsement & Acceptance of Raw Material Certificates.**
- 9) **X-Ray Reports.**
- 10) **Change of ownership.**
- 11) **Duplicate certificate of Boilers.**
- 12) **Pipes, fabrication, erection etc.**
- 13) **Boiler, Economiser, Heat exchanger, pressure vessels manufacturing.**

- 14) Castings Manufacturing.
- 15) Forgings Manufacturing.
- 16) Valves/Mountings/Fittings Manufacturing.
- 17) Welder qualification & Requalification.
- 18) Initial and periodic test of welding electrodes.
- 19) Approval/Renewal of workshops of manufacturers/repairers of boiler/economizer, its components, casting/forging/valves/fittings manufacturers, pipe fabricators etc.
- 20) Planned visits of Inspecting Officers.'
- 21) Boiler Attendent/Proficiency Engineer's examination.
- 22) Encorseemnt of National .....certificates/certificates obtained from other states.
- 23) Temporary Endorseemnt.
- 24) Permanenet endorsement .
- 25) Endorseemnt of Boiler Attendent / Competency certificates of candidates working in Maharashtra but obtained from other states & National .....(NCTVT) certificates.
- 26) Issue of Duplicate Boiler Attendent / Proficiency Engineer certificates.

**Forms To be submitted for countersignature.**

1	Boiler & Boiler Parts	:	Prescribed Forms II, III, IV & Constructional drawings.
2	Heat exchanger & its parts	:	Prescribed Forms II, III, IV & Constructional drawings.
3	Pressure Vessels	:	Prescribed Forms II, III, IV & Constructional drawings.
4	Economiser & its parts	:	Prescribed Forms VII, VIII & Constructional drawings.
5	Steam, Feed & Blow down piping	:	Prescribed Forms III-A & Constructional drawings.
6	Bent tubes	:	Prescribed Forms III-B & Constructional drawings.
7	Bent tube coils	:	Prescribed Forms III-B & Constructional drawings.

Section 2 H Form (A)

Departmentwise list of public authority's under Right to Information Act, 2005

Name of Government Department : Industries, Energy & Labour Department. Section 2 (H)

a/b/c/d

<b>Sr. No.</b>	<b>Public Authority Institution</b>	<b>Designation of Institution Head</b>	<b>Place/Address</b>
1	Directorate of Steam Boilers	Director of Steam Boilers	Kamgar Bhavan, 7 <sup>th</sup> floor, Plot No.C-20, Block-E, Bandra-Kurla complex, Bandra, Mumbai-400 051.

Section 2 H Form (B)

List of public authority institutions receiving fund from government. Name of

Government Department :

Under Section 2 (h) (i) (ii)

Sr.No.	Public Authority Institution	Designation of Institution Head	Place/Address
NIL			

**Action Plan of Computerisation.**

Directives for Action Plan – This Directorate has only 3 Computers.

Section 4 (1)(b) (i)

Details of functions and responsibilities of official of Directorate of Steam Boilers, Mumbai.

Office Name – Directorate of Steam Boilers, Address  
Directorate of Steam Boilers,  
Kamgar Bhavan, 7<sup>th</sup> floor,  
Plot No.C-20, Block-E,  
Bandra-Kurla complex, Bandra, Mumbai-400051.

Office Head : Director of Steam Boilers,

Name of Gove. Dept. Industries, Energy & Labour Department. Under which

Department of ministry : Labour

Work Area : MaharashtraState, Geographical Maharashtra

Specific Works : Registration and inspection of steam Boilers/Economisers and its certification

Object of the Directorate : To save the lives & property. To increase industrial growth.

Aim : Boilers Act / Rules Implementation and accelerating Industrial growth. All Related

Employees : Director/Addl.Director/Jt. Director/Dy. Director.

Works : Registration / Inspection and Certification.

Details of Works : Inspection during manufacturing of Boilers/Economisers/Mountings/Fittings/Boiler tubes & its certification, conducting Boiler proficiency engineers & Boiler Attendants' examination and issue of certificates.

Property : On Rental Basis, Particulars of Land & Buildings – On rental basis, private.

Available Services : Electricity, Water.

Particulars of each level shown in organization chart : As per enclosed chart. Office

Phone Nos.. : 26571198/26571352/26571304/26571201.

Weekly Holidays & Working Hours : Second/Fourth Saturday, Sunday & Public Holidays. Timings 9.45 to 5.30.



## ADMINISTRATIVE CHART OF ORGANISATION

### ORGANISATION CHART OF DIRECTORATE OF STEAM BOILERS

#### HEAD OFFICE, MUMBAI

1 Director, Directorate of Steam Boilers,  
1 Addl. Director, Directorate of Steam Boilers,  
1 Jt. Director, Directorate of Steam Boilers,  
10 Dy. Director, Directorate of Steam Boilers,  
1 Dy. Director (Surplus)  
(For Inspection of Boilers & Economisers, For Inspection of Boilers,  
Economisers and Pressure parts under Manufacturing /  
Fabrication)

1 O & M Officer  
4 Superintendent, 1 Steno  
6 Senior Clerk, 5 Junior Technical Assistant  
2 Naik, 2 Daftary, 10 Peon

1 Technical Officer  
18 Clerk-Typist

1 Senior Technical Assistant

#### REGIONAL OFFICES

<b>Pune Office</b>	<b>Nashik Office</b>	<b>Nagpur Office</b>	<b>Ahmednagar Office</b>	<b>Kolhapur Office</b>	<b>Solapur Office</b>
1 Jt. Director 1 Dy. Director 2 Jr. Tech. Asst. 4 Clerk-Typist 3 Peon	1 Jt. Director 1 Dy. Director 1 Senior Clerk 2 Clerk-Typist	1 Jt. Director 1 Dy. Director 1 Senior Clerk 2 Clerk-Typist 2 Peon	1 Jt. Director 1 Dy. Director 1 Senior Clerk 2 Clerk-Typist 2 Peon	1 Jt. Director 2 Dy. Director 1 Senior Clerk 4 Clerk-Typist 2 Peon	1 Dy. Director 1 Senior Clerk 2 Clerk-Typist
<b>Administrative Working Region</b>	<b>Administrative Working Region</b>	<b>Administrative Working Region</b>	<b>Administrative Working Region</b>	<b>Administrative Working Region</b>	<b>Administrative Working Region</b>
Pune & Satara	Nashik, Dhule Jalgaon & Nandurbar	Nagpur, Bhandara Yeotmal, Chandrapur Vardha, Amravati, Buldhana, Gadchiroli Gondia, Washim & Akola.	Ahmednagar Aurangabad Jalana, Beed, Parbhani & Hingoli	Kolhapur, Sangli Ratnagiri & Sindhudurga	Solapur, Usmanabad Latur & Nanded.

Section 4 (1) (b) (ii) Form (A)

Particulars of powers of officers / employees in office of Directorate of Steam Boilers, Mumbai.

**A**

<b>Sr. No.</b>	<b>Designation</b>	<b>Powers-Financial</b>	<b>Under which Act / Rules / Govt. Order</b>	<b>Remarks</b>
1	Director of Steam Boilers	Financial Powers as per Department Head	Financial Rules, 1978	Nil

**B**

<b>Sr. No.</b>	<b>Designation</b>	<b>Powers-Administrative</b>	<b>Under which Act / Rules / Govt. Order</b>	<b>Remarks</b>
1	Director of Steam Boilers	Powers under Maharashtra Civil Service Rules, 1979	Maharashtra Civil Service Rules, 1979	Nil

**Section 4 (1) (b) (ii) Form (B)**

**Duties of Officers & Staff of Directorate of Steam Boilers, Mumbai.**

Sr.	Designation	Duties	Vide which Rule/Act/G.R.& Circular	Remarks
<b>No</b>				
1	Director	To implement the Act Rules of Boiler in the Maharashtra State as a Chief of Directorate & to enforce the Governemnt planning under the finance/administrative control.	Boilers Act, 1923, Maharashtra Boiler Rule, 1962 & Maharashtra Economiser Rules, 1965. Information Right Act 2005 of central	
2	Addl. Director	To implement the Governemtn Act/plans & duties mentioned in Rule 11 & 12 in Maharashtra Boiler Rules, 1962	Boilers Act, 1923, Maharashtra Boiler Rule, 1962 & Maharashtra Economiser Rules, 1965. Information Right Act 2005 of central	
3	Jt. Director	Responsibilities of Administrative work allotted by Director & duties mentioned in Rule 11 & 12 in Maharashtra Boiler Rules, 1962.	Boilers Act, 1923, Maharashtra Boiler Rule, 1962 & Maharashtra Economiser Rules, 1965. Information Right Act 2005 of central	
4	Dy. Director	Inspection of Boiler & Economiser & duties of Administration work allotted by Director.	Boilers Act, 1923, Maharashtra Boiler Rule, 1962 & Maharashtra Economiser Rules, 1965. Information Right Act 2005 of central	
5	O & M Officer	To help the Director for implementation of Government Rules/Plans. To prepare confidential letter & other important letters & other establishment work.s	Vide Office Order No. 37/2004 dt. 29/9/2004 Vide Office Order No. SB-1/GL-8/2004/12290 Dt. 27/10/2004 , Office Order No. SB-1/GL-8/2004/12544 Dt. 30/10/2004 Office Order No. 47/2005 dt. 1/10/2005	
6	Technical Officer	To prepare the letter of Central Boilers Board as per the instructions of Director. To help Jr. Technical Assistant & other Technical work given by Director. To supervise the work of Sr. & Jr. Technical assistant.	Vide Office Order No. 37/2004 dt. 29/9/2004 Vide Office Order No. SB-1/GL-8/2004/12643 Dt. 2/11/2004	
7	Sr. Technical Assistant	To submit the drawings for approval of Boiler manufactured, erected, repairer of Boiler/Economiser/pipeline/fittings etc to Director/Addl. Director/Jt. Director. To Supervise the work of Jr. Technical Asistant.		

8	Jr. Technical Assistant	To submit the drawings for approval of Boiler manufactured,/erected repairer of Boiler/Economiser/pipeline/fittings etc to Director/Addl. Director/Jt. Director.		
9	Stenographer	To take the draft in shorthand given by any officer & superintendent. To type confidential letters of establishment branch, Other letters, work of budget. & urgent letters of SB-6 Branch.		
10	Superintendent	To distribute the work to Sr. Clerk & Clerk and to supervise their work. To submit the letter to Director for approval after checking. To prepare pension cases, Form 16 of Income Tax. To check fee charged under Maharashtra Boiler Rules, 1962 & Maharashtra Economiser Rules, 1965 & Indian Boiler Act, 1950. To sign the receipt of fee.		
11	Sr. Clerk	To prepare the Monthly pay bills, Supplimentary bills. Cash Book etc. Reconciliation work. To chek weekly diary, Inspection programme of Dy. Director. To take entry of Group Insurance, special visit in register. To help superintendent to prepare Annual Reports & other work given by superintendent.		
12	Clerk-Typist	To type the letters given by Director/Addl. Director/Jt. Director/Dy. Director. To take the visits entries in diary, type the certificate, offices orders. To prepare fees receipt.		

Section 4 (1) (b) (iii)

Publication of Decision process after review and fixing responsibilities.

**(A) INSPECTION OF BOILER**

Nature of work in respect of inspection of a boiler	Reference Rules and purpose of provisions	Application / letter & other documents as required for the nature of work	Period of days required to reply after receipt of letter / application	Officer Responsible for the work	Senior officials to be referred in case of a complaint or grievance	Specific concession granted
1	2	3	4	5	6	7
1. Expiry reminder letter will be sent before the expiry of the current working certificate. (It is not binding on this Directorate to sent the reminder letter)	Inspection is mandatory as per Section 8(3) of the Boilers Act, 1923	Before expiry of current certificate of the boiler	30 days before the expiry of current certificate of boiler		Director	
2. On receipt of expiry reminder letter or for annual inspection, the owner may apply for renewal of certificate	Inspection is mandatory as per Section 8(4) of the Boilers Act, 1923	Original receipted challan after paying inspection fee in the Govt. Treasury, alongwith the application	On receipt of expiry reminder or 30 days prior to expiry date.		Director	
3. On receipt of application, notice shall be issued after finalising the date, for preparation of boiler for inspection.	Regulation 376 &378 of Indian Boiler Regulations, 1950	Notice of date of inspection to be send	The Director / Joint Director, Deputy Director shall visit at a date fixed within 10 days or earlier.	Director Add. Director Joint Director Deputy Director	Director In case the Director may be contacted on telephone.	
4. Reporting to the concerned person after inspection and hydraulic test of boiler is found satisfactory	A renewed certificate as per Section 8(5) of Boilers Act, 1923 shall be issued if boiler is found Satisfactory		Certificate will be handed over within 48 hours, or 10 days in case where extra time is required e.g. preparation of certificate, signature of Dy. Director, who is on tour and Director and Postal delivery.	Director Add. Director Joint Director Deputy Director	Director	Oral Permission for use of boiler upto 10 days can be given or previous certificate can be endorsed for use of boiler upto 10 days

5. In case the boiler is not found satisfactory, the repairs will be	Section 8 (5) (c) of Boilers Act, 1923.		On receipt of the suggested repairs, the owner shall	Director Add. Director	Director	In case of minor repairs, the repairs
suggested within 48 hours and within 10 days by letter			appoint an approved repairer and his name be intimated to the Director or Divisional Joint Director for granting permission that is required.	Joint Director Deputy Director		can be carried out by approved repairer after obtaining permission from the Divisional Joint Director.
6. In case of accident to a boiler, it is necessary for the owner to report the same within 24 hours.	Section 18(1) of Boilers Act, 1923	Owner should report to the Director in writing and also on telephone	48 hours	Director Add. Director Joint Director Deputy Director	Director	
7. On receipt of report about an accident to the boiler, an Inspecting Officer shall visit the place to assess the seriousness, investigate the cause and inform the owner about the repairs to be carried out.	Section 18(1) of Boilers Act, 1923		48 hours or more in case of a major accident	Director Add. Director Joint Director Deputy Director	Director	
8. Owner shall apply for visit of an Inspecting Officer for the purpose of inspection of raw material required for repairs in the boiler	Section 12 of Boilers Act, 1923 and other such provisions as per Indian Boiler Rules, 1950.		Within 8 days on receipt of such application		Director	
9. Inspecting Officer shall submit the report to the owner after carrying out inspection of the material		Certificates issued by the manufacturer of the raw material	8 days (A copy at site report shall be immediately handed over to the owner)	Director Add. Director Joint Director Deputy Director	Director	
10. Application for inspection of weld preparation before welding			7 days (It is advisable that the owner should intimate well in advance)		Director	
11. On receipt of application, the inspection of weld preparation shall be carried out and reports shall be forwarded.			7 days (A copy of site report shall be submitted to the owner, immediately after inspection)	Director Add. Director Joint Director Deputy Director	Director	
12. If required as per the provisions in Indian Boiler Regulations, 1950			7 days Scrutiny and acceptance of		Director/ Joint Director	

destructive testing on joints shall be carried out and reports shall be submitted to the Directorate/Divisional officer			the same, after receipt of report			
13. Heat treatment chart of the heat treatment completed on welded joints wherever required shall be scrutinised and approval to be Addl/Joint Director.			7 days Scrutiny and acceptance of the same, after receipt of report	Director Add. Director Joint Director Deputy Director	Director/ Additional Director/ Joint Director	
14. Owner shall apply for hydraulic test of the boiler after completion of repairs			Visit shall be fixed within 7 days after receipt of application. ( It is advisable that the owner shall intimate well in advance)			
15. After receipt of application hydraulic test shall be carried out and report shall be forwarded.			7 days	Director Add. Director Joint Director Deputy Director	Director	
16. On satisfactory hydraulic test, a certificate shall be issued from that date for such period not exceeding 12 months	As per note no. 4		As per note no.4	Director Add. Director Joint Director Deputy Director	Director	As per note no.4

**(B) CHANGE OF OWNERSHIP AND TRANSFER OF RECORD**

1.	2.	3.	4.	5.	6.	7.
1. An application shall be submitted by the owner to the Director/Divisional office for the purpose of change in name or ownership	As per rule 23 of the Maharashtra Boiler Rules, 1962	Application along with the current certificate of boiler and copy of receipted challan as per rule 23 (2)	7 days	Director Add. Director Joint Director Deputy Director	Director	
2. On receipt of application necessary action shall be taken in the matter			7 days	Director Add. Director Joint Director Deputy Director	Director	

**(C) ISSUE OF DUPLICATE CERTIFICATE**

1. Issue of a Duplicate certificate in case the current certificate is lost and the owner submits application.	Rule 38 & 45 of Maharashtra Boiler Rules, 1962	Application along with original receipted challan	7 days	Director Add. Director Joint Director Deputy Director	Director	
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**(D) INSPECTION OF BABY BOILER**

1	2	3	4	5	6	7
1.. Owner of the Boiler has to apply for inspection of Baby Boiler.	Section 2 (b) of Boilers Act, 1923.	Application along with a receipted challan for Rs.200/- and two copies of plan showing arrangement of the boiler.			Director	
2. Date of inspection shall be intimated, on receipt of application			7 days	Director Add. Director Joint Director Deputy Director	Director	
3. At a fixed date, the inspection of boiler shall be carried out and the volumetric capacity will be measured. And after ensuring, a certificate for Baby Boiler shall be issued.			7 days	Director Add. Director Joint Director Deputy Director	Director/ Joint Director	Non structural alteration is allowed in the pressure part(s) after certification of Baby Boiler. Owner of the boiler has to apply for recertification of the boiler if alteration is carried out.



**(E) REPAIRS, REPLACEMENT OF OLD PIPELINE AND FABRICATION AND ERECTIONS OF NEW PROJECT  
PIPE LINES.**

1	2	3	4	5	6	7
1. Owner of boiler has to obtain approval submitting plans for erection of proposed replacement/ erection of plant piping incase of new project with full fabrication details like raw material flanges particulars, figures showing weld preparations for various types of joints fittings to be used required destructive tests/non destructive tests to be carried out on welded joints, heat treatment to be carried out on welded joints etc. to the Directorate along with original receipted Chelan after paying scrutiny fee as prescribed	Chapter of the Indian Boiler Regulation 1950 and Rule 39 of Maharashtra Boiler Rules 1962.	Application along with minimum three copies of drawings and original receipted Chelan				
2. Drawing shall be scrutinised and approval by the Director.	Chapter 9 of Indian Boiler Regulations, 1950		5 days to 2 months depends upon repairs, replacement involves or project	Director Addl.Director Jt.Director Tech. Officer Senior./Junior Tech.Assistant	Director	
3. . Owner of the boiler has to intimate the name of the approved contractor to whom they have entrusted the job of Pipe fabrication and obtained the permission from the Director. On receipt of the letter permission shall be granted by the Director if contractor found approved.		Application	5 days	Director Addl.Director Jt.Director Tech. Officer Senior./Junior Tech.Assistant	Director	
4. On submission of material test certificates for pipes, flanges, bends, reducers etc. issued by the maker in prescribed form issued by approved manufacturer or recognised accepted by the Addl/Joint Director.	Chapter 1,2,..... 15 of Indian Boiler Regulations, 1950.	Application alongwith certificates.	10 days	Director Addl.Director Jt.Director Tech. Officer Senior./Junior Tech.Assistant	Director	

**STAGES OF INSPECTION ARE PRESCRIBED FOR PIPE FABRICATION AS FOLLOWS.**

1	2	3	4	5	6	7
5. Identification, inspection and stamping of material with material test certificates	Chapter of the Indian Boiler Regulation 1950	Application, approved copy of drawing, and list of material to offered for inspection	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
6. Inspection of weld preparation of various joints involved.	Appendix 'j' of the Indian Boiler Regulations 1950.	Application and list of joints involved with material T.C. & approved drawing	----	Director Addl. Director Jt. Director Dy. Director	Director	
7. Scrutiny and acceptance by Director of reports and graphs of destructive/non destructive tests and heat treatment to be carried respectively on welded joints	Appendix 'j' of the Indian Boiler Regulations 1950.	Application along with reports of tests, films, and heat treatment charts, and original receipted Chelan after paying test fees.	8days	Director Addl. Director Jt. Director Dy. Director	Director	
8. Hydraulic test of and final inspection thereafter on completion of fabrication and erection of pipeline/s, provisional permission to use it.	Appendix 'j' of the Indian Boiler Regulations 1950.	Application, reports of inspection carried out. Graphs for heat treatment charts, Reports of destructive/non destructive tests carried out duly accepted, approved copy of layout drawing	4days	Director Addl. Director Jt. Director Dy. Director	Director	
9. On satisfactory hydraulic test owner has to submit 3 copies of final layout drawing for erected pipelines for approval.	Appendix 'J' of the Indian Boiler Regulation, 1950	Application with copies of final layout drawings in triplicate.				
10. On receipt of final layout along with application visit of the officer shall be fixed while in locality and verification of final layout shall be carryout with actual erected lines and approval shall be granted by the Director if found satisfactory.	Appendix 'j' of the Indian Boiler Regulations 1950.	Application, final layout drawing.	15 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director.	
11. If the pipes are to be fabricated as shop and supplied at site in such cases the fabricator has to prepare and submit certificate(s) in Form III-A for counterisignature of the Inspecting Officer and Inspecting Authority alongwith all the inspection reports and as built drawing(s).	Chapter 1 of the Indian Boiler Regulations, 1950	Application certificate in Form III-A all inspection reports and drawings etc.	10 to 20 days		Director	
12. On receipt of documents given in column 11 same shall be scrutinised and returned to the fabricator duly signed Inspection Officer and Inspecting Authority.	Chapter 1 of the Indian Boiler Regulations, 1950		10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

**(F)REGISTRATION INSPECTION OF BOILER/ECONOMISER**

Nature of work	Provisions as per Indian Boiler Act/Regulations Rules	Documents required such as certificates drawings challan etc.	Time required for completing the work	Officer Responsible for Work	Senior officer to be referred in case of a complaint	specific concession granted
1	2	3	4	5	6	7
1. The owner shall apply for registration of the boiler/economiser	Section 6 of Boilers Act, 1923, Regulation No. 385, 376 & 533 of Indian Boiler Regulations, 1950 and Rule No.6 of Maharashtra Economiser Rules, 1965.	Certificates in Form II,III & IV & boiler drawings, Form III-C for mountings, Form VII & VIII & drawings in case of economiser alongwith the receipted challan.	20 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
2. On receipt of application, the date of registration inspection shall be informed (if no discrepancies are observed)			7 days (It s advisable that the owner should intimate well in advance)	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
3. In case of discrepancies observed after scrutinising the proposal, the same shall be informed			8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
4. An Inspecting Officer shall visit for registration inspection and report shall be forwarded			7 days		Director	
5. On receipt of application a visit for registration hydraulic test shall be fixed. Also the report shall be forwarded alongwith a slip bearing the registration number of the boiler/economiser, for engraving.		Application	Visit shall be paid within 7 days after receipt of application. (It is advisable that the owner should intimate well in advance) On acceptance of the report, the registration number slip shall be forwarded within 7days.	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

6. After registration hydraulic test the Inspecting Officer shall submit the memo book of the boiler/economiser to the Director, after making entries of all the details alongwith the calculations of all the pressure parts and the same shall be scrutinised and maximum pressure to be allowed shall be fixed			30 to 180 days (Period depends upon the rating/capacity of the boiler)	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
7. After satisfactory hydraulic test, a provisional order in Form V for a period of six months shall be issued to the owner.	Regulation 381(c) of Indian Boiler Regulations, 1950, & Section 9 of Boilers Act, 1923.		2 days	Director Addl. Director Jt. Director. Dy. Director	Director	
8. On receipt of the provisional order, the owner shall submit application for steam test of the boiler, within the stipulated time.	Reg. 389 of IBR 1950 & Rule 35 & MBR-1962.				Director	
9. A visit of an Inspecting Officer shall be fixed after receipt of application			7 days. (It is advisable that the owner should intimate well in advance)	Director Addl. Director Jt. Director. Dy. Director	Director	
10. The Inspecting officer shall submit the report after paying visit and carrying out steam test at the fixed date.	Regulation 380 of Indian Boiler Regulations, 1950.		7 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
11. After scrutiny and approval of the report by the Director, the Inspecting Officer shall be directed to issue certificate in Form VI for period of one year from the date of hydraulic test. And later, a certificate shall be forwarded after signature of Inspecting Officer & Counter Signature of the Director.	Regulation 389 of Indian Boiler Regulations, 1950.		21 Days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

12. If the boiler is water tube type, then owing to its size and shape, it cannot be made in its complete form. Hence loose parts are to be erected and assembled at the proposed site by the erecting contractor. The contractor shall apply for permission from the Director alongwith a letter from the owner authorising him to erect the boiler, alongwith the details of tools and tackles, skilled persons qualified welders and engineers.			15 days		Director	
13.A. After submitting the application to the Director, the same shall be scrutinised and if found satisfactory, it shall be forwarded to the Inspecting officer for verification.			20 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
13.B. The Inspecting officer shall submit his report to the Director			20 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
14. The above report forwarded by the Inspecting officer, will be scrutinised and the Director shall grant permission for erecting the boiler, by the erector.			7 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
15. It is necessary to offer the joints of various parts of the boiler for inspection before welding. However in order to complete the erection work earlier, the owner may apply for waival of such weld preparation. Such application is scrutinised and the Director may approve the same subject to certain conditional non-destructive testing.			7 days (It is advisable that the erector may intimate well in advance)	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
16. During erection of boiler, the reports of non-destructive testing of joints alongwith receipted challan and if necessary heat treatment charts is to be submitted to the Inspecting Officer. After scrutiny of above reports and charts, the same shall be approved by Additional Director/Joint Director and forwarded to the owner and erector.	Reports of the radiography alongwith the films, chalan for the scrutiny fee, and heat treatment charts.		8 to 15 days  (depending upon the number of joints)	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

**(G) MANUFACTURE OF BOILERS, ECONOMISERS, HEAT EXCHANGERS AND PRESSURE VESSELS**

1	2	3	4	5	6	7
1. The manufacturer shall submit minimum 3 copies of drawings alongwith receipted challan of the product showing the arrangement, dimensions, bill of material, working parameter such as pressure and temperature, and the details of the tests to be carried out etc.	Regulation No. 393 of Indian Boiler Regulations, 1950	Application alongwith three copies of drawings and receipted challan for the scrutiny fee				
2. On receipt of above drawings, the same shall be scrutinised and approved as per the orders from the Director.	Chapter 1,2,3,4,5,7,10,11,12,15 of Indian Boiler Regulations, 1950		15 days to 3 months (depending upon the rating and capacity)	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
3.Raw material that is required for boiler parts such as plates, bars, pipes and tubes, manufactured by well-known makers as per Indian Boiler Regulations, 1950 or approved manufacturers, the certificates of which should be submitted to the Director and the same shall be scrutinised and accepted after the orders from the Director.	Chapter 1,2,3,4,5,7,10,11,12,15 of Indian Boiler Regulations, 1950	Application and certificates of the materials	10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

**STAGES IN CONSTRUCTION OF BOILERS/ECONOMISERS/HEAT EXCHANGER/PRESSURE VESSELS**

1	2	3	4	5	6	7
4. Identification of material with test certificate and identification stamp, and inspection of the same	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
5. Checking of circularity of rolled parts such as shells, furnaces, wrapper drums, access rings etc.	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
6. Inspection of weld preparation of each joint.	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
7. Inspection of joints/seams after welding	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
8. Stamp transfer of test coupons of longitudinal seams of shells after detachment.	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
9. Stamp Transfer on the remanant test coupons after cutting the required portion as prescribed for testing in an approved laboratory	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
10. Inspection of the destructive testing.	Appendix J of Indian Boiler Regulations, 1950	Application for visit and certificates of raw material and approved drawing during inspection.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	

11. Scrutiny of destructive testing reports of welded test coupons, and charts of heat treatment of parts such as dished ends, manhole rings etc. made by forming and acceptance of the same by Director/Additional Director/Joint Director.	Chapter 1 & 4 of Indian Boiler Regulations, 1950.		8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
12. After carrying out assembly of all the parts and completion of welding, whether all the stages of construction are inspected and all the requirements as per Indian Boiler Regulations, 1950 are complied, shall be scrutinised and permission for hydraulic test and final inspection shall be granted after approval from the Additional Director.		application alongwith copy of drawing	8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
13. Through inspection during and after hydraulic test.	Appendix 'J' of Indian Boiler Regulations, 1950.	Copy of the drawing duly approved	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
14. After completion of inspection at each stage, the Inspecting Officer shall sign on the respective stage in the report.	Appendix 'J' of Indian Boiler Regulations, 1950.	Raw material test certificates, Inspection reports and approved drawings.	2 days	Director Addl. Director Jt. Director Dy. Director	Director	
15. Manufacturer shall receive countersignature of Addl. Joint Director as approval for every stage of construction after inspection.	Appendix 'J' of Indian Boiler Regulations, 1950.	Raw material test certificates, Inspection reports and approved drawings.	2 days	Director Addl. Director Jt. Director Dy. Director	Director	
16. After completion of manufacture and satisfactory hydraulic test and final inspection of the equipment or parts, the manufacturer shall submit to the Director for his countersignature, the following documents alongwith the as-built drawing.	Chapter I of Indian Boiler Regulations, 1950		15 to 20 days (depending upon the capacity and rating of the boiler)		Director	
17. Certificates & As built drawings submitted for counter signature will be scrutinized & then given back after counter signature by Director.	Chapter I of Indian Boiler Regulations, 1950	Inspection reports at each stage during manufacturing Destructive & N.D.T. report & heat treatment chart Drawings.	15 to 20 days	Director/ Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	



**CERTIFICATES TO BE SUBMITTED FOR COUNTER SIGNATURE.**

1)	Boiler and its parts	Prescribed Certificates in Form II, III, IV and As-built drawings.
2)	Heat exchanger and its parts	Prescribed Certificates in Form II, III, IV and As-built drawings.
3)	Pressure vessels	Prescribed Certificates in Form II, III, IV and As-built drawings.
4)	Economiser and its parts	Prescribed Certificates in Form VII, VIII, and As-built drawings.
5)	Steam, Feed & Blow down pipings	Prescribed Certificates in Form III-A and As-built drawings.
6)	Bent tubes & Profiles	Prescribed Certificates in Form III-B and As-built drawings.
7)	Bend tube coils	Prescribed Certificates in Form III-B and As-built drawings.

**( H )CASTING MANUFACTURE**

1	2	3	4	5	6	7
1. The founder shall submit minimum three copies of drawings of casting to be poured alongwith his application for approval to the Director.	Chapter II of Indian Boiler Regulation, 1950	Minimum three copies of drawings and receipted challan		Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
2. The above drawings after submission, shall scrutinised and approved by the Director.			8 to 15 days depending upon the type of casting	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
3. The Castings shall be poured in the presence of the Inspecting officer, who shall stamp his identification mark on steel strips that are fitted on the test bars.			4 days	Director Addl. Director Jt. Director Dy. Director	Director	
4. The Castings alongwith the test bars shall be heat treated and charts of the same submitted to the Director, shall be then approved by the Addition/Joint Director.		Heat treatment Charts	4 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
5. After machining of test bars to the required size, the steel strips shall be removed in the presence of an Inspecting officer, who shall further put his identification mark on the test bar (stamp transfer)			4 days	Director Addl. Director Jt. Director Dy. Director	Director	
6. Above test bars shall undergo destructive testing in the presence of an Inspecting Officer and the report of results shall be prepared.				Director Addl. Director Jt. Director Dy. Director	Director	

7. Above reports shall be submitted to the Additional/Joint Director and the same shall be scrutinised and approved.		Destructive testing report	4 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
8. The destructive testing reports and heat treatment charts, after they are found satisfactory, the founder shall offer the castings for final inspection to the Inspecting Officer and the same shall be then be inspected.	Appendix 'J' of Indian Boiler Regulations, 1950.	Approved drawings, Heat treatment charts, Destructive testing reports and earlier inspection reports if any	8 days	Director Addl. Director Jt. Director Dy. Director	Director	
9. Above Inspection report shall be released			4 days	Director Addl. Director Jt. Director Dy. Director	Director	
10. After completion of above inspection, acceptance of all the reports, and preparation of certificates in Form III-C for the castings poured, the founder shall submit the same to the Director and the same shall be released after signature of the Inspecting officer and Counter Signature of the Director.	Regulation 269 of Indian Boiler Regulations, 1950	Certificates in Form III-C as prescribed alongwith inspection reports, Heat treatment charts and receipted challan.	10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

### **(J) FORGINGS MANUFACTURE**

1	2	3	4	5	6	7
1. It is necessary for the forger to submit drawing of forgings for approval to the Director, he intends to manufacture	Regulation 393 of Indian Boiler Regulations, 1950	Application alongwith minimum two copies of drawings and receipted challan.				
2. Above drawing after being submitted shall be scrutinised and approval shall be given by the Director.	Regulation 393 of Indian Boiler Regulations, 1950		15 days depending upon the type of forging	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
3. Raw material such as bars, billets etc. required for forgings, manufactured by well known steel maker as per Indian Boiler Regulations, 1950 the certificates of which shall be scrutinised and approval be given by the Director.	Regulation 393 of Indian Boiler Regulations, 1950		10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

## **STAGES IN MANUFACTURE OF FORGINGS AS PER APPENDIX 'J' OF INDIAN BOILER REGULATIONS, 1950**

1	2	3	4	5	6	7
4. Raw material alongwith its certificate shall be inspected and stamped by the Inspecting Officer, and report of the same shall be released.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
5. Above raw material shall be heated to the required temperature and undergo the forging operation, and the forgings alongwith the test piece shall be inspected and test piece be stamped. The report shall then be released	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
6. Above test bar after machining to the required size shall be stamped by the Inspecting officer and report of the same shall be released.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
7. Forgings alongwith the test bars shall be heat treated and after the charts are submitted to the Additional /Joint Director, the same shall be scrutinised and approved.	Appendix 'J' of Indian Boiler Regulations, 1950	Heat treatment Chart	8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
8. Destructive testing shall be carried out on the test bar in the presence of Inspecting Officer and report of the same shall be released.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
9. After satisfactory testing, and heat treatment, the forgings offered by the forger shall be inspected by the Inspecting Officer.	Appendix 'J' of Indian Boiler Regulations, 1950	Approved drawings testing reports and heat treatment charts.	4 days	Director Addl. Director Jt. Director Dy. Director	Director	
10. Above inspection reports shall be released.	Appendix 'J' of Indian Boiler Regulations, 1950		4 days	Director Addl. Director Jt. Director Dy. Director	Director	
11. After completion of above inspection, acceptance of all the reports, and preparation of certificates in Form III-C for the forgings formed, the forger shall submit the same to the Director, and the same shall be released after signature of the Inspecting Officer and Counter signature of the Director.	Regulation 269 of Indian Boiler Regulations, 1950	Certificates in Form III-C as prescribed alongwith the inspection reports heat treatment charts and receipted challan.	10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

**Note :- For the purpose of inspection at every above stage a visit of an Inspecting Officer shall be paid within 4 days from the date of receipt of application by the manufacturer.**

**(K) VALVES / MOUNTINGS / FITTINGS MANUFACTURE.**

1	2	3	4	5	6	7
1. The manufacturer after submitting the drawings of the valves he intend to manufacture, the same shall be scrutinised and approval by the Director shall be given.	Regulation 393 of Indian Boiler Regulations, 1950	Application alongwith 3 copies of drawings and receipted challan	15 to 20 Days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
2. Raw material such as forgings castings, bars, pipes, plates etc. required for manufacture of Valves/mountings/fittings, the certificates of which after being submitted shall be scrutinised and acceptance by the Director shall be granted.	Chapter II of Indian Boiler Regulations, 1950	Application alongwith the manufacturers test certificates of the raw materials and a zerox copy of the same.	10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
3. After acceptance of the above certificates and submission of application by the manufacturer, the raw material shall be inspected alongwith the certificates at the proposed date of visit and the identification stamp shall be marked on it, by the Inspecting Officer.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
4. After the inspection of the raw material, the inspection report shall be given to the manufacturer.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
5. If during the machining operation on the raw material, the identification stamp is likely to get removed, then in all such cases, again an another such stamp will be marked on the machined surface of the product by the Inspecting Officer (stamp transfer) before the removal of previous stamp, during the proposed visit.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
6. If any welding work is involved in the process of manufacture then an application alongwith the copy of welder's certificate shall be submitted by the manufacturer, and permission to carryout welding after scrutiny of the same shall be granted by the Director.		Application alongwith the welder's certificate	8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

7. Before proceeding with the welding, the inspection of weld preparation after submission of application to the Director, a visit for the same shall be fixed for the purpose.			8 days	Director Addl. Director Jt. Director Dy. Director	Director	
8. The report of above inspection shall be given.			4 days	Director Addl. Director Jt. Director Dy. Director	Director	
9. In case, where destructive testing is necessary during valve/mounting/fitting manufacture, the reports of such test after submitting to the Director, shall be scrutinised and acceptance by the Additional/Joint Director shall be given.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
10. After compliance of all the above requirements, the completed Valve/mounting/fitting shall be offered for final inspection. After receipt of application by the Director for above purpose the same shall be inspected & hydro tested by Inspecting officer during his visit, and report shall be given.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
11. After completion of above inspection, acceptance of all the reports and preparation of certificates in Form III-C for the valves/mountings/fittings manufacture, the manufacturer shall submit the same to the Director, and the same shall be released after signature of the Inspecting officer and countersignature of the Director.	Regulation 269 of Indian Boiler Regulations, 1950	Certificates in Form III-C as prescribed alongwith the inspection reports, test reports, heat treatment charts and receipted challan.		Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

**(L) QUALIFICATION TESTS & REQUALIFICATION TESTS OF WELDER**

1	2	3	4	5	6	7
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1. An application in Form XII after being submitted by the applicant/sponsorer alongwith two copies of Photographs of welder/s, experience certificates and receipted challan, shall be scrutinised and permission to appear for the test shall be granted by the Director.	Chapter VIII of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
2. On receipt of above application and on a fixed date the welder shall be first tested for a) Oral and written test b) Welding practical test in an approved laboratory in the presence of an Inspection Officer	Chapter VIII of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
3. The welded joints shall then be tested for destructive and non-destructive tests. After obtaining 60% and above marks in oral and written test and 75% and above marks in the practical tests, the test reports shall be scrutinised and then approved by the Director.	Chapter VIII of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
4. After passing above tests and approval of test reports, a certificate in Form XIII shall be issued, after the signature by the Director.	Chapter VIII of Indian Boiler Regulations, 1950		15 to 20 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

**(M) INITIAL QUALIFICATION TESTS & PERIODIC CHECK TESTS OF ELECTRODES**

1	2	3	4	5	6	7
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1. The electrode manufacturer after submitting his application alongwith the details of the electrode shall be scrutinised and permission for testing will be granted after approval from the Director. In case of any discrepancy observed the same shall be informed and after compliance of all the requirements, a visit for the purpose of selection of samples shall be fixed.	Regulation 94 to 98 of Indian Boiler Regulations, 1950		8 days (after compliance of all the requirements)	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
2. After receipt of application for visit, the samples of electrodes shall be selected at the manufacturer's works.	Appendix 'J' of Indian Boiler Regulations, 1950		8 days	Director Addl. Director Jt. Director Dy. Director	Director	
3. After sending electrodes to any approved laboratory and submission of application, a visit of an Inspecting officer shall be fixed for the purpose of witnessing the welding work by above electrodes and preparing samples for testin				Director Addl. Director Jt. Director Dy. Director	Director	
4. Welding shall be carried out in the presence of the Inspecting Officer during his visit.				Director Addl. Director Jt. Director Dy. Director		
5. The welded test pieces shall undergo destructive testing and report of the same shall be given.				Director Addl. Director Jt. Director Dy. Director	Director	
6. The test reports shall be scrutinised and after the approval from the Director, a letter shall be given, permitting to use that particular brand of electrode in the welding coming under the purview of Indian Boiler Regulations, 1950.	Chapter II of Indian Boiler Regulations, 1950	Test reports alongwith the challan for amount at the rate of Rs 500/- per test	15 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director.	

**(N) APPROVAL OF WORKSHOP SUCH AS BOILER/ECONOMISER/PRESSURE PARTS MANUFACTURER, FOUNDRY, FORGE SHOP, VALVES & FITTINGS MANUFACTURER, PIPE FABRICATOR ETC.**



1	2	3	4	5	6	7
1. The proposal submitted by the firm shall be scrutinised and their competency shall be assessed. In case of discrepancies observed, same shall be informed to the firm as per the orders from the Director. If the proposal is found satisfactory then it shall be forwarded to inspection branch or the divisional Joint/Deputy Director, for actual verification.	Rule 150 to 154 of Maharashtra Boiler Rules,1962	Application alongwith the reply to the questionnaire and the receipted challan for shop approval fee.	20 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
2. The above proposal after being forwarded to inspection branch or divisional Joint/Deputy Director, the date of visit for verification of competency shall be informed.	Rule 150 to 154 of Maharashtra Boiler Rules,1962		10 days	Director Addl. Director Jt. Director Dy. Director	Director	
3. On the said date, the Inspecting Officer shall visit the workshop and verify the manpower such as engineer, supervisor, fitter, qualified welders etc, machinery and equipments, test facilities and forward his report to the Director	Rule 150 to 154 of Maharashtra Boiler Rules,1964		10 days	Director Addl. Director Jt. Director Dy. Director	Director	
4. On receipt of the report, the Director shall then grant approval for the activity intended coming under the purview of Indian Boiler Regulations, 1950			10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	
5. If an application for renewal of above approval is submitted then action as per 1 to 3 shall be initiated and taking a note of a change in the qualified, skilled personnel, machinery if any, and the work done in the earlier year, the renewal shall then be granted.			10 days	Director Addl. Director Jt. Director Tech. Officer Senior/Junior Tech. Assistant	Director	

### THE BOILER ATTENDANT'S RULES,2011.

Rule Title

## **CHAPTER-I**

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[ **TO BE PUBLISHED IN THE GAZETTE OF INDIA, EXTRAORDINARY**  
**SECTION 3, SUB-SECTION (ii)]**  
**GOVERNMENT OF INDIA**  
**MINISTRY OF COMMERCE AND INDUSTRY**  
**(DEPARTMENT OF INDUSTRIAL POLICY AND PROMOTION)**  
**NOTIFICATION**

New Delhi, dated the 15<sup>th</sup> March, 2011.

G.S.R. .- In exercise of the powers conferred by clause (f) of sub-section (IA) of section 28A of the Boilers Act,1923(5 of 1923), the Central Government hereby makes the following rules, namely:-

## **CHAPTER-I Preliminary**

### **1. Short title and commencement.-**

- (1) These Rules may be called the Boiler Attendants' Rules,2011.
- (2) They Shall come into force on the date of notification in the Official Gazette.

### **2. Definitions.-**

In these rules, unless the content otherwise requires,-

- (a) "Act" means the Boilers Act,1923,(5 of 1923);
- (b) "Board" means the Board of Examiners constituted under these rules;
- (c) "Boiler Attendant" means a person granted with a Certificate of Competency as a boiler attendant of the class under these rules;
- (d) "Chairman" means the Chairman of the Board;
- (e) "Chief Inspector" shall have the meaning assigned to it under clause ( c ) of section 2 of Boilers Act, 1923 ( 5 of 1923);
- (f) "Form" means a form appended to these rules;
- (g) "Government" means the State Government or Administration of Union Territory;
- (h) "Secretary" means the Secretary to the Board;
- (i) " Section" means of Section of the Act;
- (j) Any reference in these rules to a boiler or boilers shall be deemed to include also a reference to an economizer or economizers;

## **CHAPTER-II GENERAL**

### **3. Person holding Boiler Attendant's Certificate to be charge of Boilers.**

The owner of a single boiler or two or more boilers connected in a battery or of many separate individual boilers should have a boiler attendant as mentioned in rule 23 in addition to such number of boiler attendants as may be specified by the Chief Inspector or Director of Boilers. Provided that the Chief Inspector or Director of Boilers may permit any Boiler Attendant to remain in-charge of a boiler for a maximum period of three months notwithstanding any thing contrary contained in these rules;Provided further that nothing in these rules shall debar a person holding a first class certificate of competency granted under these rules from remaining in attendance and in charge of a boiler or boilers of any size and any such certificate shall for the purpose of these rules be deemed to have been granted under these rules.

### **4. Competent person shall possess certificate and extent of qualification.-**

No person who does not possess a certificate of competency as a boiler attendant under these rules shall be deemed a fit and proper person to hold charge of a boiler.

#### **5. Production of Certificate.-**

Boiler attendant holding a certificate of competency under these rules shall, at all reasonable times during the period any boiler is in his charge or attendance, be bound to produce such certificate when called upon to do so by any of the persons empowered under section 15 to call for production of a certificate or provisional order granted under the Act.

#### **6. Owner to furnish Chief Inspector or Director of Boiler with particulars of Certificates.-**

(1) The owner of a boiler who engages any person to be in-charge thereof, shall within seven days of such engagement furnish to the Chief Inspector or Director of Boilers with full particulars of such person including the serial number, date and place of issue of his certificate.

(2) The owner of a boiler who engages any person to hold charge of such boiler, in the event of such person leaving his employment or in the event of the death of such person, report that fact within seven days to the Chief Inspector or Director of Boilers.

#### **7. Limits of daily period or attendance, relief's, and sphere of action.-**

(1) Person in charge of boiler shall be deemed to be in direct and immediate charge of the same when he is within ten meters of such boiler.

(2) A person in-charge of a boiler or boilers for which a certificate of competency is required under these rules may be relieved of charge on any one day for not more than two periods, which when combined do not exceed two hours, in duration by a person holding a first class certificate of competency as an attendant.

(3) The holder of first class certificate of competency as a boiler attendant may also with the consent in writing of the Chief Inspector or Director of Boilers, relieve a person holding a certificate of proficiency as a Boiler Operation Engineer for a period which may extend to ten consecutive days which, in special circumstances, the Chief Inspector or Director of Boilers may extend to any length of time not exceeding thirty days at a time.

#### **8. When Boiler shall be deemed to be in use.-**

(1) Boiler shall be deemed to be in use for the purpose of these rules when there is fire in the furnace fire box or fire place for the purpose or heating the water in the boiler or under banked fire condition. A boiler shall be deemed to be not in use only when the fire is removed and all steam and water connections are closed.

(2) An economizer or waste heat boiler shall be deemed to be in use for the purpose of these rules when there is flow of flue gases or other heating media past the economizer or waste heat boiler and an appreciable heat transfer takes place between the water and the heating gases or media.

## **CHAPTER III**

# **BOARD OF EXAMINERS**

## **9. Constitution of the Board of Examiners.-**

(1) A Board of Examiners shall be constituted for the State or Union territory consisting of the Chief Inspector or Director of Boilers, a Deputy Chief Inspector or Inspector or equivalent as nominated by the Chief Inspector or Director of Boilers, and not less than three other members having academic and practical knowledge of prime movers and modern boiler practices to be appointed by the Government from time to time.

(b) The Chief Inspector or Director of Boilers shall be the ex-officio Chairman and Deputy Chief Inspector or Inspector or equivalent nominated by the Chief Inspector or Director of Boiler shall be the ex-officio Secretary to the Board.

## **10. Term of Office of the Members.-**

The term of office of each of the members other than the ex-officio members of the board shall be three years. If a member leaves the State or Union Territory permanently or absents himself from three consecutive meetings without the permission of the Board, he shall be deemed to have vacated his seat on the Board and another person may be appointed in his place for the unexpired portion of his term.

## **11. Functions of the Board.-**

The Board of Examiners shall .-

- (i) conduct examinations and practical tests of candidates for the grant of certificates of competency as a Boiler Attendant Class-I & II;
- (ii) have power to appoint any person as a paper setter and examiner at any examination.
- (iii) grant certificate of competency as a Boiler Attendant Class-I & II; and
- (iv) consider the reports of enquiries in to allegations of drunkenness, negligence of duty, misconduct on the part of Boiler Attendants.

## **12. Meeting of the Board.-**

The Board shall meet as often as may in the opinion of the Chairman be necessary for transacting its business and at such place and time as may be appointed by the Chairman.

## **13. Notice of meeting and list of business.-**

(1) Notice of not less than fifteen days from the date of posting shall be given of the time and place fixed for each meeting of the Board to every member of the Board, and with such notice shall be attached the list of business to be discussed at the meeting: Provided that if the Chairman calls any meeting for considering any matter which in his opinion is urgent, a notice giving such reasonable time as he may consider necessary, shall be deemed sufficient.

(2) Any business which is not on the list shall not be considered at the meeting except with the permission of the Chairman.

#### **14. Quorum.-**

The Chairman or the Secretary and two members of the Board of Examiners shall form a quorum.

#### **15. Chairman to preside at meetings of the Board.-**

The Chairman shall preside over all meetings of the Board and in his absence; a member chosen by the members present at the meeting shall preside over the meeting.

#### **16. Secretary of the Board.-**

The Secretary shall maintain a register of Boiler Attendants holding certificates of competency and shall perform such other functions as are specified in these Rules or as the Chairman may direct from time to time.

#### **17. Board's endorsement on application.-**

The Board shall endorse on the printed application form of each candidate the result of his examination for a certificate of competency as a Boiler Attendant Class I and Class II, as the case may be. The endorsed application shall be returned to the Secretary.

#### **18. Board's Power to refuse issue of Certificate.-**

The Board may direct any candidate, who in the opinion of the majority of the members appears too old or physically unfit through deformity, constitutional weakness, defective eyesight, deafness or loss of a limb to perform efficiently the duties of a Boiler Attendant, to produce a certificate of fitness from a Registered Medical Practitioner. If, however, the candidate fails to produce a certificate of physical fitness, the Board shall have power to refuse the issue of a certificate of competency as a Boiler Attendant.

#### **19. Examiner's Fees.-**

Each member of the Board of Examiners and any other examiner appointed under rule 9 except Chairman and Secretary shall be entitled to receive fees for examining candidates under these rules and the rate of fees shall be as follows:-

(a) Sitting fee for non official Board Rs.500/- Members of Board Meeting

(b) Fee for examining each candidate Rs.20/-For First Class Boiler Attendant

(c) Fee for examining each candidate For Second Class Boiler Attendant Rs.10/-

#### **20. Actions of the Board.-**



No action of the Board shall be deemed to be invalid by reasons of any defect in the constitution of the Board or by reason of such action having been done during the period of any vacancy in the Board.

## **CHAPTER IV EXAMINATION**

### **21. Examination.-**

Examination for the grant of certificate of competency as a Boiler Attendant shall be held by the Board at such place and on such dates as may be notified by the Secretary from time to time in the State or Union Territory.

### **22. Postponement of examination.-**

When a date fixed for the examination is declared as a gazetted holiday or when for any unforeseen reason an examination cannot be held on the date fixed, the Chairman may fix some other date for holding the examination and the same shall be duly notified to the candidates and the members of the Board of Examiners.

## **CHAPTER V CERTIFICATE**

### **23. Classes of certificates and Capabilities of holders of Certificates.-**

(1) Except as otherwise provided in these rules, there shall be two classes of certificates of competency granted hereunder. The certificate of the First Class shall qualify a holder thereof to be in-charge of a single boiler with steam pipes of any type or capacity or two or more boilers in a battery or of many separate individual boilers, the total heating surface of which does not exceed 1000 square meters, provided that such boilers shall be situated within a radius of 30 meters in the same premises and belong to one owner and provided he is assisted by a second class boiler attendant of such number of firemen as are considered necessary by the Chief Inspector or Director of Boilers.

(2) A certificate of the Second Class shall qualify the holder thereof to be in-charge of a single boiler with steam pipes of any type, the total heating surface of which does not exceed two hundred square meters. A Second Class boiler attendant may, however, attend to a battery of boilers consisting of not more than three connected boilers not exceeding two hundred square meters in aggregate of total heating surface provided he is assisted by such number of firemen as are considered necessary by the Chief Inspector or Director of Boilers. Provided that-

(i) A Boiler Attendant holding First Class Boiler Attendant Certificate of Competency issued by a Government prior to the date of this Notification shall be eligible to be in-charge of boiler(s) of capacity mentioned at (1) above

(ii) A Boiler Attendant holding Second Class Boiler Attendant Certificate of Competency issued by a Government prior to the date of this Notification shall be eligible to be in-charge of boiler(s) of capacity mentioned at (2) above

(iii) A Boiler Attendant holding Boiler Attendant Certificate of Competency of a Class other than First Class or Second Class issued by a Government prior to the date of this Notification shall be eligible to be in-charge of boilers(s) of capacity as mentioned in the Certificate of Competency.

#### **24. Endorsement on a Certificate.-**

(1) A person holding a certificate of competency as a Boiler Attendant granted by a Board of any other state or Union Territory shall on application have the certificate endorsed for validity in the State or Union Territory in which he applies for services. Such endorsement shall be made by the Chairman of the Board.

(2) A person holding a National Apprenticeship Certificate in the field of Boiler Attendant under the Apprentices Act,1961 shall on application have a certificate endorsed equivalent to the Second Class Boiler Attendant Certificate of Competency under these rules, in the State or Union Territory in which he applies for services. Such endorsement shall be made by the Chairman of the Board.

#### **25. Fee .-**

A Fee of Rs.100/- ( Rupees one hundred only) shall be paid for endorsement on the certificate which shall not be refundable. Fee shall be paid by Treasury Challan or such other mode as the Government may, by notification, specify in this behalf.

### **CHAPTER VI APPLICATION FOR EXAMINATION**

#### **26. Form of application-**

Every application for examination shall be in Form 'A'. The applicant shall fill in such part of the Form as are to be filled in by a candidate and shall sign the form in the presence of a Gazetted Officer or any Magistrate or his employer who shall attest his signature. The application so filled in shall be forwarded to the Secretary and shall be accompanied by-

(a) One attested copy of each of the testimonials in respect of academic qualifications, and originals along with their copies for practical experience of the Candidate. All originals in respect of academic qualifications shall be produced at the time of interview;

(b) testimonials of good character from his employer with a certificate of age;

(c) a Treasury Challan or such other mode as the Government may specify in this behalf in support of payment of the fee specified in these rules for the examination at which the applicant prefers to appear; and

(d) two copies of recent passport size photographs (size 50mm x 65mm) one of which shall bear the signature of the applicant on the back, duly attested by a Gazetted Officer or candidate's employer.

#### **27. Candidate to produce satisfactory testimonials-**

(1) No candidate shall be admitted to an examination who cannot produce satisfactory testimonials certifying his experience, ability and good conduct for the whole period of his qualifying service or any unaccounted break in their period of qualifying service. Such testimonials shall clearly state the capacity in which the candidate was employed viz. as an Apprentice Attendant or II Class Boiler Attendant etc. and the periods of such employment stating the dates between which candidate was so employed.

(2) A testimonials shall be signed by a person under whom the candidate was Employed and be countersigned by the owner or agent of the mill, factory or Workshop or by such other persons as the Government may prescribed in this behalf.

(3) Candidate who have undergone a course of training at an Industrial Training Institute or Technical Institution, produce either the certificate/diploma of course or certificate from the Principal or Superintendent of the Institution giving the period devoted in completing the course.

(4) A testimonials in respect of service in a steamship may be signed by the Chief Engineer and counter signed by the master of the vessel ot may be in the form of aseaman's discharge certificate issued by a Shipping Master.

(5) A testimonials of service rendered on railway boilers or boilers belonging to a Government Department or local bodies, shall be signed by a responsible officer under whom the candidate has directly served and countersigned by the head of the Department concerned.

#### **28. Doubtful testimonials-**

If the Secretary has reason to doubt the truth of any statement made in any application or testimonials, he may make such enquiries as he thinks fit to verify thesame.

#### **29. False testimonials-**

(1) If on enquiry the Secretary is satisfied that any testimonial submitted by acandidate is false in any material particulars, he shall submit his findings to the Chairman who may by a written order debar such candidate from being admitted to any examination held under these rules. If, on the strength of any such testimonials, a candidate has already been admitted to an examination, he shall be deemed to have failed in such examination and any certificate granted to him as a result of his having been declared to have passed such examination, shall be forthwith recalled and be cancelled by a notification published in the Official Gazette: Provided that no action shall be taken under this rule without giving the applicant an opportunity of being heard in the matter.

(2) Anybody aggrieved by the decision of the Chairman may within thirty days of the date of the receipt of the order, may appeal to the Government whose decision thereon shall be final.

#### **30. Keeping of applications and copies of testimonials-**

Applications and copies of testimonials submitted by candidates shall be kept in the office of the Chairman. Original testimonials shall be returned to the candidate as soon as possible.

## **CHAPTER VII ELIGIBILITY CRITERIA**

### **31. Age, qualifications and experience for Second Class Boiler Attendant candidates-**

A candidate for a certificate of competency as a Boiler Attendant of the Second Class shall not be less than eighteen years of age and shall not be admitted to the examination unless he :-

- (a) has passed matriculation or equivalent examination from a recognized institution or board; and
- (b) has served for not less than two years, in the capacity of a Fireman or Operator or an Assistant Fireman or Assistant Operator on a steam boiler; or
- (c) has served for not less than three years as a fitter where boilers are manufactured or erected, operated or repaired. Out of this he should have served as Assistant Fireman for at least one year; or
- (d) must have served for not less than two years on small industrial boilers, in case of Industrial Training Institutes certificate holder.

### **32. Age, qualifications and experience requirement for First Class Boiler Attendant candidates-**

A candidate for a certificate of competency as a Boiler Attendant of the first class shall not be less than twenty years of age and he possesses a certificate of the second class and shall not be admitted to the examination unless

- (a) has served for not less than two years, as boiler attendant with second class certificate of competency as sole working charge of a boiler whose rated heating surface is not less than fifty square meters ; or
- (b) produces from the head of an industrial or technical institution, a certificate stating that he has completed a three years course of training, one year of which must have been as an apprentice in a steam power plant of a mill or a factory or an engineering workshop where engines and boilers are repaired or made and in addition has served for not less than one year as sole working charge of a boiler of not less than fifty square meters of heating surface with second class Boiler Attendant certificate of competency; or
- (c) has worked for not less than two years as Fireman or Assistant Fireman with second class Boiler Attendant certificate of competency under the charge of first class Boiler Attendant on boiler having heating surface of more than fifty square meters.

## **CHAPTER VIII SYLLABUS FOR EXAMINATION**

### 33. Syllabus for Second Class Boiler Attendant-

A candidate, in order to be qualified for a certificate of competency of the Second Class, shall, inter alia, satisfy the examiners that-

(a) he clearly understands-

- (i) the working and management of a steam boiler and economizers;
  - (ii) the use and purpose of the various valves, cocks, mountings and fittings;
  - (iii) the precautions to be taken and procedure to be observed before starting fires and when raising steam;
  - (iv) the use of a feed pump and injector;
  - (v) the reading of the pressure gauge;
  - (vi) the need for periodical cleaning and pure water supply and for prevention of scale or other deposits on heating surfaces;
  - (vii) the need for periodical inspection of boilers and the manner in which they should be prepared for thorough inspection, hydraulic test and steam test;
  - (viii) the precautions to be taken before entering or allowing any person to enter a boiler that is connected to another boiler under steam;
  - (ix) the use of the best means of firing for the prevention of smoke;
  - (x) the danger of water lodging in steam pipes and the precautions to be observed in draining;
  - (xi) the procedure to be followed in the event of shortage of water, bulging or fracture of furnaces or flat plates or bursting of tubes or of any accident to a boiler or steam pipe;
  - (xii) precautions to be taken when starting an economizer to work after a period of rest, and
  - (xiii) procedure to be adopted in bringing an economizer into commission and also for putting it out of commission while the boiler is on steam; and that
- (b) He is able –
- (i) to stoke a boiler including cleaning and banking fires in a workmanlike manner;
  - (ii) to show how avoidable smoke may be prevented;
  - (iii) To blow through and test the correctness of water gauge glasses and test cocks;
  - (iv) to replace a gauge glass and show how a false water-level might be shown;
  - (v) to ease a safety valve and use a blow down cock or valve;
  - (vi) to adjust a high steam and low water safety valve and renew a fusible plug;
  - (vii) to pack pump or valve chest glands;
  - (viii) to grind and adjust cocks and valves;
  - (ix) to take a feed pump or injector to pieces and replace in working order; and
  - (x) to handle the appliances provided for keeping the economizer clean.

### 34. Syllabus for First Class Boiler Attendant –

A candidate, in order to be qualified for a certificate of competency of the First Class, shall satisfy the examiners that in addition to the subjects specified for candidates for certificate of competency of the Second Class, he has at least a rudimentary knowledge of the principal elementary facts relating to combustion, heat and steam; and that he is able to explain inter alia –

- (a) the working and management of steam boilers, super heaters and economizer;
- (b) the use and purpose of various valves, cocks, mounting fitting and other mountings fittings and other safety devices;
- (c) description and the functions of feed pumps, feed injector, feed regulators, feed water filters and softeners, feed heaters, air heaters, clarifiers steam accumulators, force draught, induced draught and automatic draught control devices;
- (d) answer to question on fact relating to combustion, heat and steam and calculate consumption of coal and water and quantity of steam that may be generated from a given grate area of heating surface under the various systems of draught, in any land boiler and also calculate the overall efficiency of boiler plant;
- (e) the significance of principal appliance in use for the prevention of smoke and the principle on which they work and give description of the principal mechanical stokers, pulverizes, gas, oil and pulverized fuel systems in use;
- (f) the need for periodical cleaning, the methods used for prevention of scale or other deposits of heating surfaces and the necessity for maintaining a certain PH valve in feed water;
- (g) detection of defects in boilers and state the means and methods of rectifying them;
- (h) the precautions to be taken for starting a boiler and economizer from cold or from banked fire condition;
- (i) the procedure to be adopted in putting an economizer out of commission while the boiler is on steam;
- (j) the methods adopted for the achievement of fuel economy and the use of various instruments used in a Boiler House;
- (k) the principal causes and effects of corrosion and incrustation and the usual remedies employed;
- (l) the object of the use of water softeners;
- (m) the principles on which feed pumps and injectors work;
- (n) the principles on which appliances for the prevention of smoke works; and
- (o) the purpose of super-heaters, economizers, feed headers, feed filters, forced and induced draft appliances and mechanical stokers.

## **CHAPTER IX MODE OF EXAMINATION**

### **35. Nature of Examination-**

Examination for certificate of competency as a Boiler attendant shall be of such nature as to test the practical ability and technical knowledge of the candidates to be in charge of steam generating Boilers.

### **36. Subjects for Examinations –**

Examination shall be conducted in the following manner-

- (a) an oral examination to answer questions pertaining to Boiler Practice; and
- (b) if required by the examiner to demonstrate in the examination room or in a workshop his ability to carry out the practical aspects of his duties in a Boiler House.

### **37. Fee for Examination –**

(1) A candidate for examination for certificate of competency shall pay the fee as follows:-

- (a) Examination for First Class Certificate: Rs.500/- (Rupees five hundred only)
  - (b) Examination for Second Class Certificate: Rs.300/- (Rupees three hundred only)
- (2) Fee shall be paid by treasury challan or such other mode as the Government may notify in this behalf.

### **38. Refund of Fee-**

A candidate once admitted to an examination under these rules shall not be entitled to any refund of fee. When a candidate is unavoidably absent from the examination on the date fixed, the Chairman may allow him to appear without payment of a second fee at the next examination.

### **39. Fee of candidate found ineligible-**

A candidate who has paid the examination fee but is found ineligible for an examination shall forfeit the said fee.

## **CHAPTER X**

## **GRANT OF CERTIFICATES**

### **40. Grant of certificate of competency: -**

If a candidate passes the Examination, his result shall be notified in the State or Union Territory Official Gazette and he shall be granted a certificate of competency as soon as practicable after such publication.

### **41. Form of certificate: -**

A certificate of competency as a Boiler Attendant shall be in Form “B” or Form “C” as applicable.

### **42. Application for endorsement on a certificate: -**

An application for endorsement in the certificate for validity in a State or Union Territory other than the State or Union Territory of issue, shall be made in Form “A”.

### **43. Identification requirement: -**

Every certificate granted under these rules shall bear a bust photograph of the holder thereof previously submitted along with his application under rule 26 and his signature and such other particular as may be required for the purpose of Identification.

### **44. Grant of duplicate certificate : -**

1. Whenever the holder of a certificate proves to the satisfaction of the chairman that the certificate granted to him under these, rules has been lost, stolen or destroyed or mutilated, he shall be granted on payment of a fee of Rs. 200/- (Rupees two hundred only), a duplicate certificate to which by the record so kept as aforesaid, he appears to be entitled, which shall have for all purpose the same validity as the original certificate. The words “Duplicate Certificate” shall be written on such certificate. Fee shall be paid by Treasury Challan or such other mode as the Government may notify in this behalf.

2. If on enquiry, the Secretary is satisfied that any statement made by the applicant for the issue of duplicate certificate is false he shall report the case to the said Board at its next Meeting and the Board may at its discretion cancel the certificate or permit the grant as aforesaid of a duplicate certificate either immediately or after such period not exceeding twelve months as the Board may think fit having regard to the circumstances of each case.

### **45. Application for Duplicate Certificate : -**



Application for a duplicate certificate shall be lodged with the Chairman with a declaration before a Gazetted Officer or a Magistrate stating that the certificate granted under these rules, has been lost.

**46. Invalidity of Original Certificate : -**

On the issue of a duplicate certificate, the original certificate shall cease to be valid, and shall if in the possession of the holder there of be returned to the office of the Chairman for cancellation.

**47. Record of Duplicate Certificate : -**

Duplicate of all certificates granted under these rules shall be recorded in the office of the Chairman.

**CHAPTER XI  
ENQUIRY**

**48. Enquiry regarding certificate holders : -**

If a District Magistrate or the Chief Inspector or Director of Boilers has reason to believe from any cause whatsoever, that an enquiry should be made into allegations of incompetence, drunkenness, misconduct or negligence of duties on the part of a Boiler Attendant holding Certificate of Competency under these rules, they shall either themselves make such enquiry or cause it to be made by their subordinate officers, and

- a. The proceedings shall be held in the presence of the person whose conduct forms the subject of enquiry and he shall have an opportunity of making any statement he wish to make and of producing any evidence in his defence.
- b. The proceeding of any such enquiry together with the findings thereon by the officer conducting the enquiry shall be forwarded by that officer for decision of the Board.

**49. Surrender of certificate : -**

When an enquiry is being conducted under rule 48, the holder of such certificate shall, on demand by the officer in charge of the enquiry, forthwith surrender his certificate to the said officer pending the result of such enquiry.

**50. Decision of the Board : -**

1. On receipt of the proceeding of the enquiry conducted under rule 48 together with findings thereon, the Board may allow the certificate to stand or suspend it for such period as it thinks fit or may cancel the certificate permanently.
2. Before taking any action under sub-rule(1), the candidate shall be given an opportunity of being heard in the matter.

3. Anybody aggrieved by the decision of the Board may, within thirty days of the date of the receipt of the order, appeal to the government whose decision thereon, shall be final.

**FORM "A"**

**(See rules 26 and 42)**

**Application for certificate of competency as Boiler Attendant**

**Part I – Name etc. of the applicant.**

1. Name (in full)
2. Father's Name
3. Nationality
4. Date of Birth Photograph
5. Place of Birth
6. Permanent Address
7. Whether appeared in any previous examination
8. If so, details of place and date

**Part II : PARTICULARS OF ALL CERTIFICATES SUBMITTED**

<b>Number of the Certificate</b>	<b>Class of the Certificate</b>	<b>Place of issue</b>	<b>Date of issue</b>	<b>If at any time suspended or cancelled, and if so state by whom</b>	<b>Date of suspension or cancellation</b>	<b>Reasons of suspension or cancellation</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>

**PART III: LIST OF TESTIMONIALS AND STATEMENTS OF SERVICE**

(the testimonials to be numbered serially corresponding to the numbers given in column 1 below)

Serial No.of testimonials	Date of testimonials	Name of person signing the testimonials	Address and designation of factory or workshop where employed	Number, type and heating surface of boilers worked on	Capacity in which employed	Service of Applicant		Period of which employed			Not to the ap
						Date of commencement	Date of termination	Years	Months	Days	Initial of Verifi
1	2	3	4	5	6	7	8	9	10	11	12

**PART IV : DECLARATION TO BE MADE BY THE APPLICANT**

I do hereby declare that the statements made in Part I, II and III of this Form are correct and true to the best of my knowledge and belief; and that the papers enumerated in Part II and submitted with this form are true and genuine documents and further that the copies of the documents submitted with this form are true and correct. I further declare that the statements made in Part III contain a true and correct account of the whole period of my service without exception, and I make this declaration conscientiously believing the same to be true.

Date at this day of 20  
 Signature of the applicant  
 Present Address  
 Signed in the present of  
 Signature .....  
 Designation.....

NOTE : - 1. Every application must be accompanied with the requisite fee in the manner as may be prescribed by the Government.

2. Two copies of a recent bust photograph of the applicant (Size 50mm x 65mm) must accompany the application with applicant's signature on the back thereof, duly attested by a Gazetted Officer or the candidate's employer.
3. Any, person making a false statement for the purpose of the admission to the examination renders himself liable to prosecution.
4. Incomplete application is liable to be rejected.

**THE BOILER ATTENDANT'S RULES, 2011.**

**PART V**

(Not to be filled by the applicant)

Certified that Shri \_\_\_\_\_ has been examined for Certificate of Competency as First Class/Second Class Boiler Attendant and that he has passed/failed in the examination held during \_\_\_\_\_. Issue of Certificate of Competency as First Class/Second Class Boiler Attendant when certified to have passed Certificate No. \_\_\_\_\_ issued on \_\_\_\_\_ and duplicate recorded.

(Secretary) Board of Examiners

Form B

(See Rule 41)

(First Class Boiler Attendant Certificate of Competency)

(Granted under rule 41 of the Boiler Attendants' Rules, 2011)

No. \_\_\_\_\_ of \_\_\_\_\_

Shri \_\_\_\_\_ aged about \_\_\_\_\_

Years, at present residing at \_\_\_\_\_

having satisfied the Board of Examiners of his competency to fulfill the duties of first Class Boiler Attendant, is granted under the Boiler Attendants' Rules, 2011, this certificate of competency as a First Class Boiler Attendant authorizing him to have charge of a single boiler with steam pipes of any type or capacity or two or more boilers with steam pipes in a battery or separated, the total heating surface of which does not exceed 1000 square meters, provided that such boilers shall be situated within a radius of 30 meters in the same premises and belong to one owner.

Dated at \_\_\_\_\_ this \_\_\_\_\_ day of \_\_\_\_\_ 20 \_\_\_\_\_

Secretary Chairman

Board of Examiners Board of Examiners

Description Roll

1. Date and Place of Birth.....
2. Permanent address.....

**Photo** 3 Nationality.....  
4 Height (without shoes).....  
5. Marks of Identification.....  
6. Left Thumb impression.....  
Signature of applicant  
Endorsements

Form C  
(See Rule 41)  
(Second Class Boiler Attendant Certificate of Competency)  
(Granted under rule 41 of the Boiler Attendants' Rules,2011)

No. ----- of-----  
Shri ----- aged about -----  
Years, at present residing at-----  
having satisfied the Board of Examiners of his competency to fulfill the duties of Second Class Boiler Attendant is granted under the Boiler Attendants' Rules, 2011, this certificate of competency as a second Class Boiler Attendant authorizing him to have charge of a single boiler with steam pipe of any type ,the heating surface of which does not exceed 200 square meters. He may, however, attend to a battery of boiler consisting of not more than three connected boilers (not exceeding 200 square meters in aggregate of total heating surface) provided he is assisted by the number of fireman as are considered necessary by the Chief Inspector of Boilers.

Dated at-----this-----day of -----20-----  
Secretary Chairman

Board of Examiners Board of Examiners  
Description Roll

1 Date and Place of Birth.....  
2 Permanent address.....  
3 Nationality.....  
PHOTO 4. Height (without shoes).....  
5. Marks of Identification.....  
6. Left Thumb impression.....  
Signature of applicant  
Endorsements \_\_\_\_\_

[F.No.6(11)/2009-Boiler  
Renu Sharma  
Joint secretary to The Government of India

**THE BOILER OPERATION ENGINEER'S RULES, 2011.**

**[TO BE PUBLISHED IN THE GAZETTE OF INDIA, EXTRAORDINARY,  
SECTION 3, SUB-SECTION (ii)]  
GOVERNMENT OF INDIA  
MINISTRY OF COMMERCE AND INDUSTRY  
(DEPARTMENT OF INDUSTRIAL POLICY AND PROMOTION)  
NOTIFICATION**

New Delhi, dated the 15<sup>th</sup> March, 2011.

G.S.R. - In exercise of the powers conferred by clause (f) of sub-section (1A) of section 28 A of the Boilers Act, 1923 (5 of 1923), the Central Government hereby makes the following rules, namely :-

**CHAPTER-I**

**Preliminary**

**1. Short title and commencement. –**

- (1) These Rules may be called the Boiler Operation Engineers' Rules, 2011.
- (2) They shall come into force on the date of their publication in the Official Gazette.

**2. Definitions. –**

In these rules, unless the content otherwise requires,-

- (a) "Act" means the Boilers Act, 1923, ( 5 of 1923);
- (b) "Board" means the Board of Examiners constituted under these rules;
- (c) "Boiler Operation Engineer" means a person granted with a certificate of proficiency as a boiler operation engineer under these rules;
- (d) "Chairman" means the Chairman of the Board;
- (e) "Chief Inspector" shall have the meaning assigned to it under clause (c) of section 2 of Boilers Act, 1923 ( 5 of 1923);
- (f) "Form" means a form appended to these rules;
- (g) "Government" means the State Government or Administration of Union Territory;
- (h) "Secretary" means the Secretary of the Board;
- (i) "Section" means a section of the Act;
- (j) Any reference in these rules to a boiler or boilers shall be deemed to include also a reference to an economizer or economizers;

**CHAPTER-II**

## **GENERAL**

### **3. Supervision of operation of Boilers.-**

The owner of a single boiler or two or more boilers connected in a battery or of many separate individual boilers situated within a radius of 50 meters having a total heating surface exceeding one thousand square meters in any of the cases shall not use the same or permit the same to be used unless the boiler or boilers are placed in direct charge of a competent person specified in rule 4 in addition to such number of boiler attendants as specified in these rules:

Provided that the Chief Inspector may permit any Boiler Attendant to remain in charge of a Boiler for a maximum period of three months notwithstanding anything contrary contained in these rules:

Provided further that nothing in these rules shall debar a person holding a First Class Certificate of Competency granted under the Boiler Attendants' Rules, 2011 from remaining in attendance and in charge of a boiler or boilers of any size and any such certificate shall for the purpose of these rules be deemed to have been granted under these rules.

### **4. Competent person shall possess certificate and extent of qualification.-**

No person who does not possess a Certificate of Proficiency as a Boiler Operation Engineer under these rules shall be deemed a fit and proper person to hold charge of a boiler or boilers exceeding the limits laid down in rule 3.

### **5. Production of Certificate.—**

Boiler Operation Engineer holding a Certificate of Proficiency under these rules shall, at all reasonable times during the period any boiler is in his charge or attendance, be bound to produce such certificate when called upon to do so by any of the persons empowered under section 15 to call for the production of a certificate or provisional order granted under the Act.

### **6. Owner to furnish Chief Inspector or Director of Boilers with particulars of Certificates.—**

(1) The owner of a boiler who engages any person to be in charge thereof, shall within seven days of such engagement furnish to the Chief Inspector or Director of Boilers with full particulars of such person including the serial number, date and place of issue of his certificate to hold as such.

(2) The owner of a boiler who engages any person to hold charge of such boiler in place of a person who is in charge under sub-rule (1), in the event of such person leaving his employment or in the event of the death of such person, report that fact within seven days to the Chief Inspector or Director of Boilers.

**7. Limits of daily period of attendance, relief's, and sphere of action.—**

- (1) A person in-charge of a boiler shall be deemed to be in direct and immediate charge of the same when he is within 100 meters of such boiler.
- (2) A person in-charge of a boiler for which a Certificate of Proficiency is required under these rules may be relieved of charge in any one day for not more than two periods, which when combined do not exceed two hours in duration by a person holding a first class certificate of competency as a Boiler attendant.
- (3) The holder of a first class Certificate of Competency as a Boiler attendant may also with the consent in writing of the Chief Inspector or Director of Boilers, relieve a person holding a Certificate of Proficiency as Boiler Operation Engineer for a period which may extend to ten consecutive days which, in special circumstances, the Chief Inspector or Director of Boilers may extend to any length of time not exceeding thirty days at a time.

**8. When Boiler shall be deemed to be in use.—**

- (1) Boiler shall be deemed to be in use for the purpose of these rules when there is fire in the furnace fire box or fire place for the purpose of heating the water in fire in the boiler or under banked fire condition. A boiler shall be deemed to be not in use only when the fire is removed and all steam and water connections are closed.
- (2) An economizer or waste heat boiler shall be deemed to be in use for the purpose of these rules when there is a flow of flue gases or other heating media past the economizer or waste heat boiler and an appreciable heat transfer takes place between the water and the heating gases or media.

**CHAPTER III**

**BOARD OF EXAMINERS**

**9. Constitution of the Board of Examiners.—**

- (1) A Board of Examiners shall be constituted for the State or Union territory consisting of the Chief Inspector or Director of Boilers, a Deputy Chief Inspector or Inspector or equivalent as nominated by the Chief Inspector or Director of Boilers, and not less than three other members having academic and practical knowledge of prime movers and modern boiler practices to be appointed by the Government from time to time.
- (2) The Chief Inspector or Director of Boilers shall be the ex-officio Chairman and Deputy Chief Inspector or Inspector of equivalent nominated by the Chief Inspector or Director of Boilers shall be the ex-officio Secretary to the Board.

**10. Term of Office of the Members.—**

The term of office of each of the members other than the ex-officio members of the Board shall be three years. If a member leaves the State or Union Territory permanently or absents himself from three consecutive meetings without the permission of the Board, he shall be deemed to have vacated his seat on the Board and another person may be appointed in his place for the unexpired portion of his term.



### **11. Functions of the Board.—**

The Board of Examiners shall –

- i) conduct examinations and practical tests of candidates for the grant of certificates of proficiency as a Boiler Operation Engineer;
- ii) have power to appoint any person as a paper setter or examiner at any examination;
- iii) grant Certificate of Proficiency as a Boiler Operation Engineer; and
- iv) consider the reports of enquiries into allegations of drunkenness, negligence of duty, misconduct on the part of Boiler Operation Engineers.

### **12. Meeting of the Board.—**

The Board shall meet as often as may be in the opinion of the Chairman be necessary for transacting its business and at such place and time as may be appointed by the Chairman.

### **13. Notice of meeting and list of business.—**

(1) Notice of not less than fifteen days from the date of posting shall be given of the time and place fixed for each meeting of the Board to every member of the Board, and with such notice shall be attached the list of business to be discussed at the meeting: Provided that if the Chairman calls any meeting for considering any matter which in his opinion is urgent, a notice giving such reasonable time as he may consider necessary, shall be deemed sufficient;

(2) Any business which is not on the list shall not be considered at the meeting except with the permission of the Chairman.

### **14. Quorum.—**

The Chairman or the Secretary and two members of the Board of Examiners shall form a quorum.

### **15. Chairman to preside at meetings of the Board –**

The Chairman shall preside over all meetings of the Board and in his absence, a member chosen by the members present at the meeting shall preside over the meeting.

**16. Secretary of the Board.—**

The Secretary shall maintain a register of Boiler Operation Engineers holding Certificate of Proficiency and shall perform such other functions as are specified in these rules or as the Chairman may direct from time to time.

**17. Board's endorsement on application.—**

The Board shall endorse on the printed application form of each candidate the result of his examination for a certificate of proficiency as a Boiler Operation Engineer. The endorsed application shall be returned to the Secretary.

**18. Board's Power to refuse issue of Certificate.—**

The Board may direct any candidate, who in the opinion of the majority of the members appears too old or physically unfit through deformity, constitutional weakness, defective eyesight, deafness or loss of a limb to perform efficiently the duties of a Boiler Operation Engineer, to produce a certificate of fitness from a Registered Medical Practitioner. If, however, the candidate fails to produce a certificate of physical fitness, the Board shall have power to refuse the issue of a certificate of proficiency as a Boiler Operation Engineer.

**19. Examiner's Fees.—**

Each member of the Board of Examiners and any other examiner appointed under rule 9 except Chairman and Secretary shall be entitled to receive fees for examining candidates under these rules and the rate of fees shall be as follows :-

- (a) Sitting fee for non official Board Members for Board Meeting Rs. 500/-
- (b) For setting question paper Rs. 300/-
- (c) For valuation of answer paper Rs. 15/-
- (d) For examining each candidate Rs.100/-
- (e) Invigilation Fee (i) Rs. 300/- per invigilator, if the examination exceeds 3 hrs.  
(ii) Rs. 150/- per invigilator, if the examination does not exceeds 3 hrs.

**20. Action of the Board.—**No action of the Board shall be deemed to be invalid by reasons of any defect in the constitution of the Board or by reason of such action having been done during the period of any vacancy in the Board.

**CHAPTER IV  
EXAMINATION**

**21. Examination.—**

Examination for the grant of Certificate of Proficiency as a Boiler Operation Engineer shall be held by the Board at such place and on such dates as may be notified by the Secretary from time to time in the State or Union Territory.

**22. Postponement of examination.—**

When a date fixed for the examination is declared as a gazetted holiday or when for any unforeseen reason the examination cannot be held on the date fixed, the Chairman may fix some other date for holding the examination and the same shall be duly notified to the candidates and the members of the Board of Examiners.

**CHAPTER V CERTIFICATE**

**23. Capabilities of holders of Certificate.—**

(1) The Certificate of Proficiency as a Boiler Operation Engineer shall qualify the holder thereof to be in charge of a boiler or boilers of any type and size provided that the boilers are so situated that none of them is at a distance of more than fifty meters radius from any one of them.

(2) The holder of Certificate of Proficiency as a Boiler Operation Engineer shall for all intents and purposes be deemed to have fulfilled the requirements of the Boilers

Attendants' Rules, 2011:

Provided that a Boiler Operation Engineer holding Certificate of Proficiency prior to the publication of this notification in the official Gazette as Boiler Operation Engineer issued by a Government prior to the date of this Notification shall be eligible to be in-charge of boilers(s) as mentioned in the Certificate of Proficiency.

**24. Endorsement on a Certificate.—**

A person holding a Certificate of Proficiency as a Boiler Operation Engineer granted by a Board of any other State or Union Territory shall on application have the certificate endorsed for validity in the State or Union Territory in which he applies for services. Such endorsement shall be made by the Chairman of Board.

**25. Fee.—**

A Fee of Rs. 200/- (Rupees Two Hundred Only) shall be paid for endorsement on the certificate which shall not be refundable. Fee shall be paid by Treasury Challan or such other mode as the Government may notify in this behalf.

## **CHAPTER VI**

### **APPLICATION FOR EXAMINATION**

#### **26. Form of application.—**

Every application for examination shall be in Form 'A'. The applicant shall fill in such part of the Form as are to be filled in by a candidate and shall sign the form in the presence of a Gazetted Officer or any Magistrate or his employer who shall attest his signature. The application so filled in shall be forwarded to the Secretary accompanied by—

(a) one attested copy of each of the testimonials in respect of academic qualifications, and originals along with their copies for practical experience of the candidate. All originals in respect of academic qualifications shall be produced at the time of interview;

(b) testimonials of good character from his employer with a certificate of age.

(c) a Treasury Challan or such other mode as the Government may specify in this behalf in support of payment of the fee specified in these rules for the examination at which the applicant prefers to appear; and

(d) two copies of recent passport size photographs (size 50mm x 65mm) one of which shall bear the signature of the applicant on the back, duly attested by a Gazetted Officer or candidate's employer.

#### **27. Candidate to produce satisfactory testimonials.—**

(1) No candidate shall be admitted to an examination who cannot produce satisfactory testimonials certifying his experience, ability and good conduct for the whole period of his qualifying service or any unaccounted break in the period of qualifying service. Such testimonials shall clearly state the capacity in which candidate was employed, whether as an Apprentice Engineer, Supervisor, Assistant Engineer etc. and the periods of such employment stating the dates between which candidate was so employed.

(2) A testimonial shall be signed by a person under whom the candidate was employed and be countersigned by the owner or agent of the mill, factory or workshop or by such other persons as the Government may notify in this behalf.

(3) Candidates who have undergone a course of training at a recognized Engineering College or Technical Institution must produce either the degree or diploma of the course or a certificate from the Principal or Superintendent of the Institution giving the period devoted in completing the course.

(4) A testimonial in respect of service in a steamship may be signed by the Chief Engineer and counter signed by the master of the vessel or may be in the form of a seaman's discharge certificate issued by a Shipping Master.

(5) A testimonial of service rendered on railway boilers or boilers belonging to a Government Department or local bodies, shall be signed by a responsible officer under whom the candidate has directly served and countersigned by the head of the Department concerned.

**28. Doubtful testimonials.—**

If the Secretary has reason to doubt the truth of any statement made in any application or testimonials, he may make such enquiries as he thinks fit to verify the same.

**29. False testimonials.—**

(1) If on enquiry the Secretary is satisfied that any testimonial submitted by a candidate is false in any material particulars, he shall submit his findings to the Chairman who may by a written order debar such candidate from being admitted to any examination held under these rules. If, on the strength of any such testimonials, a candidate has already been admitted to an examination, he shall be deemed to have failed in such examination and any certificate granted to him as a result of his having been declared to have passed such examination, shall be forthwith recalled and be cancelled by a notification published in the Official Gazette: Provided that no action shall be taken under this rule without giving the applicant an opportunity of being heard in the matter.

(2) Anybody aggrieved by the decision of the Chairman may, within thirty days of the date of the receipt of the order, appeal to the Government whose decision thereon shall be final.

**30. Keeping of applications and copies of testimonials.—**

Applications and copies of testimonials submitted by candidates shall be kept as records in the office of the Chairman. The Original testimonials shall be returned to the candidate as soon as possible.

**CHAPTER VII  
ELIGIBILITY CRITERIA**

**31. Age, qualifications and experience.—**

A candidate for a certificate of proficiency as a Boiler Operation Engineer shall not be less than twenty three years of age and shall not be admitted to the examination unless he:-

(a) Possesses a degree or diploma in Mechanical or Electrical or Chemical or Power Plant or Production or Instrumentation Engineering from a recognized Institution;

(b) has served for not less than two years in case of Degree holders and for five years in case of Diploma holders in the operation and / or maintenance of a Boiler of not less than one thousand square meters heating surface or a Battery of Boilers of not less than one thousand square meters heating surface in aggregate out of which at least one Boiler of not less than five hundred square meters heating surface. However, for degree holders or post graduate diploma holders from a National Power Training Institute, requirement of minimum working experience shall be one year.

## **CHAPTER VIII**

### **SYLLABUS FOR EXAMINATION**

#### **32. Syllabus for examination.—**

A candidate in order to be qualified for a certificate of proficiency under these rules; shall, inter alia, satisfy the examiner that he—

- (a) can calculate loads, areas, volumes, quantities and weights;
- (b) can give description of the principal types of steam boilers used on land and to state the purposes and reasons for which different types of boilers are employed; and from the data and formulae supplied, calculate the safe working pressure for any part of a boiler in accordance with the Indian Boiler Regulations;
- (c) can calculate the direct stress, the torsional stress and the bending stress in round bars and shafts and the bending stress in rectangular bars and levers with given load;
- (d) understands the working and management of steam boilers, super heaters and economizers;
- (e) understands the use and purpose of various valves, cocks, mountings, fitting and other safety devices.
- (f) can give a description of and explain the functions of feed pumps, feed injectors, feed regulators, feed water filters and softeners, feed heaters, air heaters, calorifiers, steam accumulators, forced draught, induced draught and automatic draught control devices;
- (g) can answer questions on fact relating to combustion, heat and steam and calculate consumption of coal and water and quantity of steam that may be generated from a given heating surface under the various systems of draught, in any land boiler and also calculate the overall efficiency of boiler plant;
- (h) can explain jet and surface condensation, reheating and the working of steam expansion;
- (i) can explain the general methods employed in laying foundation for boilers and chimneys and the suitable area and height of chimneys promote efficient combustion;
- (j) can explain the significance of principal appliances in use for the prevention of smoke and the principle on which they work and given description of the principal mechanical stokers, pulverizes, gas, oil and pulverized fuel systems in use;

- (k) understands the need for periodical cleaning, the methods used for prevention of scale or other deposits on heating surfaces and the necessity for maintaining a certain PH value in feed water;
- (l) can detect defects in boilers and state the means and methods of rectifying them.
- (m) understands the precautions to be taken for starting a boiler and economizer from cold or from banked fire condition;
- (n) understands the procedure to be adopted in putting an economizer out of commission while the boiler is on steam;
- (o) can explain the methods adopted for the achievement of fuel economy and the use of various instruments used in a Boiler House;
- (p) materials used in Boiler components and piping; and
- (q) can read and prepare a working sketch and drawing of boilers and boiler mounting or parts thereof.

## **CHAPTER IX**

### **MODE OF EXAMINATION**

#### **33. Nature of Examination.—**

Examination for certificate of proficiency as a Boiler Operation Engineer shall be of such nature as to test the practical ability and technical knowledge of the candidates to be in charge of steam generating plants of all types and pressures in land use.

#### **34. Subjects for Examination.—**

Examination shall be conducted in the following manner:-

- (1) Written examination consisting of one paper on Boilers to cover the syllabus stipulated under sub-rule (a) to sub-rule (h) of rule 32 and another paper on Boilers to cover the syllabus stipulated under sub-rule (i) to sub-rule (p) of rule 32.
- (2) A written drawing examination covering sub-rule (q) of rule 32.
- (3) An oral examination to answer questions pertaining to Boiler Practices and if required by the examiner to demonstrate in the examination room or in a workshop, his ability to carry out the practical aspects of his duties in a Boiler House.

#### **35. Assessment of work.—**

A candidate shall secure at least forty five per cent of the marks in each written paper as well as in the oral and drawing examinations; but the aggregate should not be less than fifty per cent of the total marks in order that he can be awarded a certificate of proficiency under these rules.

**36. Fees for Examination.—**

Candidate for examination for certificate of proficiency as a Boiler Operation Engineer shall pay a fee of Rs.1500/- (Rupees One Thousand Five Hundred Only). Fee shall be paid by Treasury Challan or such other mode as the Government may notify in this behalf.

**37. Refund of Fee.—**

A candidate once admitted to an examination under these rules shall not be entitled to any refund of fees. When a candidate is unavoidably absent from the examination on the date fixed, the Chairman may allow him to appear without payment of a second fee at the next examination.

**38. Fee for candidate found ineligible.—**

A candidate who has paid the examination fee but is found ineligible for an examination shall forfeit the said fee.

**CHAPTER X  
GRANT OF CERTIFICATES.**

**39. Grant of certificate of proficiency.—**

If a candidate passes the examination, his result shall be notified in the State official Gazette or Union Territory official Gazette and he shall be granted a certificate of proficiency as soon as practicable after such publication.

**40. Form of certificate.—**

A certificate of proficiency as a Boiler Operation Engineer shall be in Form 'B'

**41. Application for endorsement on a certificate.—**

An application for endorsement in the certificate for validity in a State or Union Territory other than the State or Union Territory of issue, shall be made in Form 'A'.

**42. Identification requirement.—**

Every certificate granted under these rules shall bear a bust photograph of the holder thereof previously submitted along with his application under rule 26 and his signature and such other particulars as may be required for the purpose of identification.



#### **43. Grant of duplicate certificate.—**

(1) Whenever the holder of a certificate proves to the satisfaction of the Chairman that the certificate granted to him under these rules has been lost, stolen or destroyed or mutilated he shall be granted on payment of a fee of Rs.200/- (Rs. Two hundred only), a duplicate certificate to which, by the record so kept as aforesaid, he appears to be entitled, which shall have for all purposes the same validity as the original certificate. The words “Duplicate Certificate” shall be written on such certificate. Fee shall be paid by Treasury Challan or such other mode as the Government may notify in this behalf.

(2) If on enquiry the Secretary is satisfied that any statement made by the applicant for the issue of duplicate certificate is false, he shall report the case to the said Board at its next Meeting and the Board may at its discretion cancel the certificate or permit the grant as aforesaid of a duplicate certificate either immediately or after such period not exceeding twelve months as the Board may think fit having regard to the circumstances of each case.

#### **44. Application for duplicate certificate.—**

Application for a duplicate certificate shall be lodged with the Chairman with a declaration before a Gazetted Officer or a Magistrate stating that the certificate granted under these rules, has been lost.

#### **45. Invalidity of original certificate.—**

On the issue of a duplicate certificate, the original certificate shall cease to be valid, and shall if in the possession of the holder thereof be returned to the office of the Chairman for cancellation .

#### **46. Record of duplicate certificate.—**

Duplicate of all certificates granted under these rules shall be recorded in the office of the Chairman.

### **CHAPTER XI ENQUIRY**

#### **47. Enquiry regarding certificate holders.—**

If a District Magistrate or the Chief Inspector or Director of Boilers has reason to believe from any cause whatsoever that, any enquiry should be made into allegations of incompetence, drunkenness, misconduct or negligence of duties on the part of a Boiler Operation Engineer holding Certificate of Proficiency under these rules, they shall either themselves made such enquiry or cause it to be made by their subordinate officers, and

(a) The proceedings shall be held in the presence of the person whose conduct forms the subject of enquiry and he shall have an opportunity of making any statement he may wish to make and of producing any evidence in his defence.

(b) the proceeding of any such enquiry together with the findings thereon by the officer conducting the enquiry shall be forwarded by that officer for decision of the Board.

#### **48. Surrender of certificate : -**

When an enquiry is being conducted under rule 47, the holder of such certificate shall, on demand by the officer in charge of the enquiry, forthwith Surrender his certificate to the said officer pending the result of such enquiry.

#### **49. Decision of the Board : -**

(1) On receipt of the proceeding of the enquiry conducted under rule 47 together with findings thereon the Board may allow the certificate to stand or suspend it for such period as it thinks fit or may cancel the certificate permanently.

(2) Before taking any action under sub-rule(1) the candidate shall be given an opportunity of being heard in the matter.

(3) Anybody aggrieved by the decision of the Board may, within thirty days of the date of the receipt of the order, appeal to the government whose decision thereon, shall be final.

**FORM "A"**

**(See rules 26 and 41)**

**Application for certificate of proficiency as Boiler Operation Engineer**

**Part I – Name etc. of the applicant.**

1. Name (in full)
2. Father's Name
3. Nationality
4. Date of Birth Photograph
5. Place of Birth
6. Permanent Address
7. Whether appeared in any previous examination
8. If so, details of date and place

**Part II : PARTICULARS OF ALL CERTIFICATES SUBMITTED**

<b>Number of the Certificate</b>	<b>Class of the Certificate</b>	<b>Place of issue</b>	<b>Date of issue</b>	<b>If at any time suspended or cancelled, and if so state by whom</b>	<b>Date of suspension or cancellation</b>	<b>Reasons of suspension or cancellation</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>

**PART III: LIST OF TESTIMONIALS AND STATEMENTS OF SERVICE**  
 (the testimonials to be numbered serially corresponding to the numbers given in column 1 below)

<b>Serial No.of testimonials</b>	<b>Date of testimonials</b>	<b>Name of person</b>	<b>Address and</b>	<b>Number, type and</b>	<b>Capacity in which</b>			

		signing the testimonials	designation of factory or workshop where employed	heating surface of boilers worked on	employed	Service of Applicant		Period of which employed			Not to be filled in by the applicant	
						Date of commencement	Date of termination	Years	Months	Days	Initial of Verifier	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13

**PART IV : DECLARATION TO BE MADE BY THE APPLICANT**

I do hereby declare that the statements made in Part I, II and III of this Form are correct and true to the best of my knowledge and belief; and that the papers enumerated in Part II and submitted with this form are true and genuine documents and further that the copies of the documents submitted with this form are true and correct. I further declare that the statements made in Part III contain a true and correct account of the whole period of my service without exception, and I make this declaration conscientiously believing the same to be true.

\  
Date at this day of 20  
Signature of applicant  
Present Address  
Signed in the presence of  
Signature .....  
Designation.....

- NOTE : - 1. Every application must be accompanied with the requisite fee in the manner as may be prescribed by the Government.
2. Two copies of a recent bust photograph of the applicant (Size 50mm x 65mm) must accompany the application with applicant’s signature on the backthereof, duly attested by a Gazetted Officer or the candidate’s employer.
3. Any, person making a false statement for the purpose of the admission to the

examination renders himself liable to prosecution.

4. Incomplete application is liable to be rejected.

**PART V**

(Not to be filled by the applicant)

Certified that Shri \_\_\_\_\_ has been examined for Certificate of Proficiency as Boiler Operation Engineer and that he has passed/failed in the examination held during \_\_\_\_\_. Issue of Certificate of Proficiency as Boiler Operation Engineer when certified to have passed Certificate No. \_\_\_\_\_ issued on \_\_\_\_\_ and duplicate recorded.

(Secretary)  
Board of Examiners

**FORM B**

(See Rule 40)

**Certificate of proficiency as a Boiler Operation Engineer under the Boiler Operation Engineers' Rules, 2011**

No. ----- of -----20-----  
Shri ----- aged about -----  
Years, at present residing at-----

-----having satisfied the Board of Examiners appointed under the above noted rules of his proficiency to fulfill the duties of a Boiler Operation Engineer is granted under the Boiler Operation Engineer's Rules, 2011, this certificate of proficiency authorizing him to be in charge of boilers of any type or size provided that all the boilers are situated within a radius of 50 meters.

Dated at-----this-----day of -----20-----

Secretary Chairman  
Board of Examiners Board of Examiners  
Description Roll

1. Date and Place of Birth.....

2. Permanent address.....

3. Nationality.....

PHOTO 4. Height(without shoes) .....

5. Marks of Identification.....

6. Left Thumb impression.....

Signature of applicant

Endorsements [F.No.6(11)/2009- Boilers]  
Renu Sharma  
Joint Secretary to the Government of India

SECTION 4 (1) (B) (VIII) Form B

Meetings held at Central Boiler Board, New Delhi

Section 4 (1) B (V) Form A

<b>Sr.No.</b>	<b>Subject as per notice</b>	<b>Rule No. &amp; Year</b>	<b>Remarks (If any)</b>
1	Boilers Act	1923	-----
2	Indian Boiler Rules	1950	-----
3	Maharashtra Boiler Rules	1962	-----
4	Maharashtra Economiser Rules	1965	-----

Section 4 (1) B (V) Form (B)

<b>Sr.No.</b>	<b>Subject as per Government Order</b>	<b>Government Order No. &amp; Date</b>	<b>Remarks (if any)</b>
1	NIL	NIL	NIL

Section 4 (1) B (V) Form (C)

<b>Sr.No.</b>	<b>Subject as per Government Order</b>	<b>Government Order No. &amp; Date</b>
---------------	--	--

**Remarks (if any)**

1	NIL	NIL	NIL
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## Section 4 (1) (B) (V) Form (D)

### Office Order / Policy circulars regarding Mumbai Office Work.

Sr.No	Subject	No. & Date	Remarks
01	Boiler Inspection Officer keep co-operation and Cardial relation with concerned public, as a public servant	Officer Order No. SB-1/8/2005 dt. 14/3/2005	-----
02	Appointment of Government Information Officer / Appellate authority in Mumbai & Regional Offices.	Officer Order No.14/2005 dt. 31/3/2005	-----
03	Delegating powers to Addl. Director of Steam Boilers, Mumbai	Officer Order No. 8/2005 Dt. 16/4/2005	-----
04	Appointment of "Noddle Officer" for reconciliation of expenditure From the budget, within stipulated time.	Officer Order No. 31/2005 Dt. 16/6/2005	-----
05	Change of work areas of class-I officers in Mumbai Office.	Officer Order No.SB-1/GL-7/2005/9630 dt.8/9/2005	-----
06	Appointment of Appellate Authority/Govt. Information officer Asst. Information Officer.	Officer Order No. 45/2005 Dt. 26/09/2005	-----
07	Information regarding Central Government Right to Information Act 2005 Sec. 4 Clause 1 to 17.	Officer Order No. 46/2005 Dt. 26/09/2005	-----
08	Appointment of Appellate Authority/Govt. Information officer Asst. Information Officer.	Officer Order No. 47/2005 Dt. 1/10/2005	-----
09	Sanction to hiked rent for office of Dy. Director, Maharashtra State, Nashik.	Officer Order No. 6/2005 Dt.3/05/2005	-----
10	Recovery of Advance Increment	Officer Order No. 10/2005 Dt. 8/6/2005	-----
11	Total 57 office orders are issued regarding leave, appointment, Transfers, promotions of officers/staff in this department	Total 57 Office orders are Issued in the year 2005-2006	-----
12	Appointment of Government Information Officer/ Appellate Authority in Mumbai Head office & Divisional offices of Dorectorate of Steam Boilrs.	Officer Order No. 11, Dt. 10/5/2007	-----
13	Appointment of Government Information Officer/ Appellate Authority in Mumbai Head office & Divisional offices of Dorectorate of Steam Boilrs.	Officer Order No. 19, Dt. 6/6/2007	-----







32	Voucher Register	Issue voucher books to clerks after counting pages and receipt after completion	Mrs. P.S. Sasane Clerk-Typist	Mumbai
33	HouseBuilding Advance Register	Entries of Installments deducted from salary towards H.B.A.	&&**&&	&&**&&
34	Telephone Bill Register	Entries after passing of Telephone Bills.	&&**&&	&&**&&
35	Grant Register	Entries after grant sanction & entries of balance amount after deducting Bill Amount.	&&**&&	&&**&&
36	Token Register	Entry to be taken at the time of submission of Bills to Treasury for sanction and after sanction of Bill, entry of Bill voucher no. & date & Token No. & date	&&**&&	&&**&&
37	Contingency Expenditure Register	Entries of sweeper bill, Newspaper bill, Permanenet Advance bill, after sanction of the Bills.	&&**&&	&&**&&
38	Dead Stock Register	Every year detailed information of list of items in office is taken and it is attested after verification.	&&**&&	&&**&&
39	Office copies of salary Bills of Class-I, Class-II, Class-III & Class-IV	Office copies of salary bills	&&**&&	&&**&&
40	Inward Register for Sevarth Bills	Updating information about all employees, Entries of letters of Accounts Branch.	&&**&&	&&**&&
41	Bill Register	Entry to be taken at the time of submission of Bills to Treasury for sanction & after sanction of Bill, entry of Bill voucher no. & date & token no. & date.	&&**&&	&&**&&
42	General Provident Fund Register	Entries of Refundable/Non Refundable GPF Advance & Interest by Officers/Staff	&&**&&	&&**&&
43	Festival Advance Register	Entries of monthly advance taken by employee	&&**&&	&&**&&
44	Particulars of Receipts/Expenditure Reconciliation (P & A.O., Mumbai)	To prepare monthly particulars of Receipt/Expenditure of Mumbai office & report is submitted to Pay & Account office & if any deviations, letter correspondence is done & remove the deviation.	Shri. A.M. Shende Clerk-Typist	Mumbai
45	Particulars of Receipts / Expenditure Reconciliation (Auditor Generals Office, Mumbai)	To prepare monthly particulars of Receipt/Expenditure of Divisional offices & report is submitted to Pay & Account Office for verification & after verification it is submitted to office	&&**&&	&&**&&

46	Expenditure Account	Information regarding Diffence between Actual Expenditure/Budget Grant is to be submitted to Govt. at the end of year	&&**&&	&&**&&
47	Casual Leave Register	Entries of letters in Accounts Branch	&&**&&	&&**&&
48	Inward Register	Entries of letters in Accounts Branch	Shri. S.G. Kavathkar Clerk-Typist	Mumbai
49	Office copies of salary bills of Class -I	Office copies of salary Bills of Class-I	Mr. S.G. Kavathkar Clerk-Typist	Mumbai
50	Service Books of Officers.	Pay Fixation, Entries of all types of leaves, to prepare last pay certificates of officers after transfer.	Shri. D.V. Vaidya Sr. Clerk	Mumbai
51	GPF Register of Class IV	To calculate yearly interest after taking monthly entries & fill up the passbook.	Shri. V.B. Dhakokar Sr. Clerk	Mumbai
52	Duplicate Service book of Class IV	All types of entries in service book	&&**&&	&&**&&
53	HBA Advance Register of Officers	Entries of installments after deduction from monthly salary bill towards HBA	Shri. P.S. Sasane Clerk-Typist	Mumbai
54	Computer Advance Register of officers	Entries of installments office deduction from monthly salary bill towards computer advance.	Shri. P.S. Sasane Clerk-Typist	&&**&&
55	Income Tax file of Class-I	Entries in Form-16 about yearly salary & deductions.	Shri. P.S. Sasane Clerk-Typist	&&**&&
56	Pension Register	To prepare all types of documents about pension of officers/staff & to submit to A.G. Office.	Shri. P.S. Sasane Clerk-Typist	Mumbai
57	Budget Grant File	To prepare yearly Budget grant & to send to Administrative Department.	Shri. P.S. Sasane Clerk-Typist	&&**&&
58	Budget File	To convey quarterly/Half yearly/Nine monthly & yearly information regarding Receipts/Expenditure to Administrative Department.	Shri. A.K. Malekar Superintendent	&&**&&
59	Legistative Assembly Question Register	To answer Registrative assembly questions raised in monsoon/winter session of Assembly.	&&**&&	&&**&&
60	Income Tax File of Class-III, Class -IV	To take entries of yearly payment & deductions in Form-16.	Shri. D.V. Vaidya Sr. Clerk	Mumbai
61	Audit Report File	Compliance of objections/remarks in Audit.	Shri. D.V. Vaidya Sr. Clerk	&&**&&
62	File of objections raised by salary verification team.	Compliance of objections/remarks of salary verification team & to resubmit for verification.	Shri. A.K. Malekar Superintendent	Mumbai
	<b>Register</b>			

63	Boiler Accident	Detail Entry of Boiler Accidents	Mrs. R.R. Rane Superintendent	Mumbai
64	Baby Boilers (Mumbai Divisional Office)	Entry of all baby boilers (Mumbai, Thane & Raigad)	Shri. Jadhav, Shri. Vavare, Mrs. Gupte, Mrs. Bhavari	&&*&&
65	Baby Boilers (Divisional Offices)	Entry of all baby boilers (All Divisional Offices)	Shri. S.D. Vavare Clerk-Typist	&&*&&
66	Baby Boilers. No objection Certificates (Mumbai Divisional Office)	Entries of NOC's of all baby boilers (Mumbai, Thane & Raigad)	Shri. Jadhav, Shri. Vavare, Mrs. Gupte, Mrs. Bhavari	&&*&&
67	Baby Boilers No Objection Certificates (All Divisional Offices)	Entries of NOC's of all baby boilers (All Divisional Offices)	Shri. S.D. Vavare Clerk-Typist	&&*&&
68	Register of certificates of boilers/economizers & voucher books	Entries of certificates of boilers/economizers & voucher books	Shri. Jadhav, Shri. Vavare, Mrs. Gupte, Mrs. Bhavari	&&*&&
69	Inspection visit Register	Entry & fixing of Inspection visit.	Shri. D.J. Pujari Sr. Clerk	Mumbai
70	Register of boilers not in use	Entries of boilers in Work Area which are not in use.	Shri. D.J. Pujari Sr. Clerk	Mumbai
	<b>General Files</b>			Mumbai
71	Office Circulars	Information & orders regarding boilers.	Mrs. R.R. Rane Superintendent	Mumbai
72	Important Government Orders	Regarding Boilers/Economisers, Extension etc.	&&*&&	&&*&&
73	Boilers in custody of Defence Department	Letter correspondence & certificates	&&*&&	&&*&&
74	Extension to waste Heat Boilers.	Certification of boilers for 24 month.	&&*&&	&&*&&
75	Court Cases	Afccidents & unauthorized use of boilers	&&*&&	&&*&&
76	Exemption from Rule 68	Permission to run boiler without boiler attendant	&&*&&	&&*&&
77	Boiler Accident	Boiler Accident cases	&&*&&	&&*&&

78	Tax, Non Tax & Revenue and Pending Fees	Submission of report regarding Tax, Non Tax & Revenue & Pending Fees	&&**&&	&&**&&
79	Bank correspondence	Letter correspondence regarding Boiler Fees	&&**&&	&&**&&
80	Section 6(c)(Boilers)	Permission to run boiler as per Sec. 6 (c)	&&**&&	&&**&&
81	Annual Report	Administrative Report regarding Boilers.	&&**&&	&&**&&
82	Boilers/Economisers certificate book.	To issue certificates to Boiler/Economisers.	Shri. Jadhav, Shri. Vavare, Mrs. Gupte, Mrs. Bhavari	&&**&&
83	Boilers/Economisers & piping.	Boiler/Economisers, Repair Report & piping material inspection/Weld set up/Hydraulic Test report.	&&**&&	&&**&&
84	Book of Received Challans.	Entry books of received challans & computer.	&&**&&	&&**&&
85	Programme Budget	Annual Programme Budget	Mrs. R.R. Rane Superintendent	&&**&&
86	Pending Fees	Detailed information of Revenue Receipts in Mumbai Head Office	&&**&&	&&**&&
87	Sale/Purchase of Boilers	Correspondence with companies regarding sale/purchase of boilers.	&&**&&	&&**&&
88	Transfer of boilers	Correspondence with companies regarding transfer of boilers	&&**&&	&&**&&
89	Duplicate certificates	Duplicates of boiler/economizer certificates which are missed, destroyed, damaged.	&&**&&	&&**&&
90	Expiry Reminders	Reminders of boiler validity expiry	&&**&&	&&**&&
91	Complaint Register	Entries of received complaints	Shri. R.K. Vasave Superintendent	N.A.
92	Register of Accident Cases	Particulars of Investigation officer/Enquiry officer	&&**&&	N.A.
93	Boiler Attendants/Prof. Engineers Exam Register	Detailed entries of Boiler Attendants & Proficiency Engineers Examinations	Mrs. S.M. Kulye Clerk-Typist	N.A.
94	Register of debarred candidates for examination	Entries of debarred candidates for examination	Shri. R.K. Vasave Superintendent	N.A.

95	Proficiency Engineers Exam Register (Eligible/Not Eligible)	Entries of (Eligible/Non Eligible) candidates for boiler proficiency Examination.	Mrs. S.M. Kulye Clerk-Typist	N.A.
96	Boiler Attendants Exam, Nagpur (Eligible/Not Eligible) Register.	Entries of (Eligible/Non Eligible) candidates for Boiler Attendants Exam, Nagpur	&&**&&	N.A.
97	NCTVT Endorsement Register	Entries of NCTVT Endorsements.	&&**&&	N.A.
98	Endorsement of certificates form other states.	Entries of endorsement of certificates from other states.	&&**&&	N.A.
99	Counterfoil Register	Entries of all counterfoils	&&**&&	N.A.
100	Inward Register.	Entries of Inward Letter	&&**&&	N.A.

- A) Permanent
- B) 30 Years
- B) (1) 15 Years
- C) 5 Years.

Section 4 (1) (A) (Vi)

Classification of documents in Directorate of Steam Boilers, Kamgar Bhavan, 7<sup>th</sup> floor, Bandra Kurla Complex, Sector-C-20, Block E, Behind R.B.I., Bandra (East), Mumbai-400051

Sr. No	Subject	Type of Document File/Muster/Entry Book/Register/Vocher etc.	Details of the cases	Period to keep the record in custody
01	Boiler Accident	Register	Record of the Boiler Accident Case	B 1
02	Baby Boiler (Mumbai Divisional Office)	Register	Entries of all Baby Boiler (Mumbai Divisional Office)	B 1
03	Baby Boiler ( Divisional Office)	Register	Entries of all Baby Boiler ( Divisional Office)	B 1
04	No Objection Certificate of Baby Boiler (Mumbai Office)	Register	Entry of No Objection Certificates issued to baby boiler (Mumbai, Thane, Raigad)	B 1
05	No Objection Certificate of Baby Boiler ( Divisional Office)	Register	Entry of No Objection Certificates issued to baby boiler (All divisional office)	B 1
06	Certificate of Boiler/Economiser & Register of Voucher Book	Register	Certificate issued to Boiler/Economiser & Register of voucher books issued.	C
07	Inward Register	Register	Entries of Inward letters	B 1
08	Register of Inspector visits	Register	Entries of Inspector visit fixed on required date	B 1
09	Register of Idle Boilers.	Register	Entries of Idle Boiler	B 1
	<b>GENERAL FILES</b>			
10	Office circulars	File	Information & order of Boiler	C
11	Important Government Order	File	Entries of Extention letter issued to the firm of Boiler/Economiser owner	A
12	Boilers under Control of Military	File	Certificates & letters issued	B 1
13	Extention to Waste Heat Boiler	File	Boiler certified for 24 months	B 1
14	Court cases	File	Accident & unauthorised use of Boiler	A
15	Exemption granted under Rule 68	File	Permission letter issued to use the boiler without Boiler Attendent.	B 1
16	Accident of Boiler	File	Cases of Boiler Accidents	A



17	Tax, Revenue & Pending fees	File	Report to be submitted to the Governemnt of tax, Revenue & Pending Fees.	C
18	Correspondence with Bank	File	Correspondence regarding fees of boiler	C
19	Rule 6-c (Boilers)	File	Permission letter issued to use the boiler under rule 6 (c)	C
20	Annual Report	File	Administrative Report of Boilers	B 1
21	Boiler/Economiser Certificate Register	File	To issue certificates to Boilers/Economisers	C
22	Boiler/Economiser & Piping	File	Boiler/economizer Repair report & material inspection/Weld set up & hydraulic test report of piping	C
23	Receipted challan Book	File	Receipted challan entry book & Computer	B 1
24	Programme Budget	File	Annual Programme Budget	B 1
25	Pending Fees	File	Particulars of revenue receipts in Mumbai Head Office	C
26	Sale/Purchase of Boilers	File	Correspondence with companies regarding sale/purchase of boilers	C
27	Transfer of Boilers	File	Correspondence with companies regarding transfer of boilers	C
28	Duplicate Certificates	File	Duplicate of boiler/economizer certificates which are missed, destroyed or damaged.	C
29	Expiry Reminder/Notice	File	Reminders of boiler validity expiry.	C
30	Complaint Register	Entry Books	To take cognisance of complaints received from public, to enquire into the case & entry in Register	C
31	Accident case Register	Entry Books	If the boiler accident taken place due to negligence of boiler attendant/Prof. Engineer then the case to be sent to Jt. Director/Dy. Director for enquiry & after receipt of enquiry report entries to be taken of action taken by Board of Examination.	C
32	Register of Boiler Attendants/Boiler Proficiency Engineers Exam	Entry Books	List of passed/failed/Absent/Non eligible candidates for Boiler Attendants/Proficiency Engineers Exam	B1
33	Register of Debarred candidates for Exam	Entry Books	Name & Address of candidates who were held responsible for Boiler Accidents or those who have submitted false certificates & after proper evidence those are debarred from appearing at Boiler Attendants/Proficiency Engineers Exam.	C
34	Proficiency Engineers Exam (Eligible/Non-eligible Register)	Entry Books	Name of candidates who are permitted to appear for exam by exemption from Board of Examiners.	C1

35	Boiler Attendance Competency Exam, Nagpur (Eligible/Non-eligible) Register	Entry Books	Name of passed/failed, Absent/Non-eligible boiler attendant candidates	<b>B1</b>
36	NCTVT Endorsement Register	Entry Books	The candidates who have passed ITI boiler attendant trade exam as per Apprentiship Act 1961, the certificates of those candidates is endorsed to work as second class boiler attendant & entries to be taken in Register.	C1
37	Endorsement of certificates from other states	Entry Books	Certificates of candidates from other states, to work on boilers in Maharashtra, are sent to respective states for verification & if found valid, their certificates are endorsed and entry is taken in Register.	C
38	Counter foil Register	Entry Books	Entry of certificates issued to boiler attendants/Proficiency engineers is taken counter foils are kept safe and entry is taken in Register	B
39	Inward Register	Entry Books	Entry of all letters received in SB-3 branch is taken.	C
40	Salary Bill	File	Monthly & supplementary bills of officers/staff	A
41	Pension (1) 1977-78 (2) 1979-83	File	Pension documents of officers/staff	A
42	Revised salary & allowance fixation	File	Pay fixation papers of officers/staff	A
43	Revised salary fixation 1969	File	Pay fixation papers 1969 of officers/staff	A
44	Format	File	Demand note of contingency expenditure & other official forms	A
45	Pension nomination file 1964	File	Officers/staff	A
46	Maharashtra civil service Rules 1978 to 1979 (Revised salary)	File	Officers/staff pay fixation 1978 to 1979	A
47	Heavy Items Register	Register	Entries of all office Items	B
48	GPF (Documents)	File	Officers/staff	B
49	GPF Refuind Bills	File	Refundable/Non refundable bills of officers/staff	C
50	Powers to officers conferred under Act 1964 Documents file	File	File of officers orders	B
51	Record of destroyed office documents	File	Entries after the custody period	B
52	Orders regarding reduction in office expenses.	File	Government office orders	B1
53	GPF. Class-IV employees (Documents) 1968	File	Documents of class-IV employees	B
54	File of challans deposited in RBI	File	Challans of excess payments of officer/staff paid in Bank and the amount deposited through challan in Bank after sale of scrap papers	B
55	Officers Travelling Allowance Bills	File	TA. DA No;;s pf Pffocers	C

56	National Diary 1988	Diary	Particulars of daily inspection visits	C
57	Office Rent 1978	File	Documents regarding rents of Divisional Offices	C
58	Motor/Scooter/Cycle/Handloom clothes/Festival Advance 1979	File	Bills of Advance taken by officers/staff	B1
59	Directorate of small savings 1979	File	Savings in Posts	C
60	Officers system	File	Officers system	C
61	TA Bills & contingency expenditure bills.	File	All types of Bills of Officers/staff	B
62	Reimbursement of medical expenses	File	Reimbursement Bills of Officers/staff	C
63	Refund of Inspection Fees	File	Bills of excess paid inspection Fee Refund	C
64	Stamp Account	File	Franking machine Bills	C
65	Leave Travel concession & HomeTown leave travel concession	File	Officers/staff Bills	C
66	Salary certificate/Income tax certificate as per Rule 43 Inspection	File	For officers Daily Allowance	C
67	LIC	File	Regarding policies of officers/staff	B
68	Assembly Questions	File	Star questions	C
69	Postal Life Insurance (P.L.I.)	File	Officers/staff information	B
70	Typewriter Repairs	File	Papers regarding repair of typewriter in Mumbai office.	D
71	Regarding Electricity Repair in office	File	Letter correspondence regarding office repairs.	D
72	Letter correspondence regarding Telephone	File	Letter correspondence regarding office repairs.	D
73	Group Insurance Scheme Nomination file	File	Nominations of Officers/staff	B
74	HBA Advance	File	Bills of Advance to officers/staff	B
75	Chief Ministers Relief Fund	Register Book	List of officers/staff	C
76	Letter correspondence regarding permanent advance	File	Bills of office expensences	C
77	Office orders	File	Office orders of officers/staff	B
78	Salary certificate Class-III/ Class-IV	File	Salary certificate issued to officers/staff	C
79	Insurance Scheme	File	Insurance scheme papers received after death of officer/staff while in service	C1
80	Fifth Pay Commission	File	Officers/staff's papers regarding pay fixation 1996	A
81	Cash Transit Insurance	File	Transit Insurance of cash and other bill amount	C
82	Government Rent Deductions	File	Officers/staff	B
83	Quarterly Demand note	File	Office use forms	C
84	Profession Tax	File	Orders from sales Tax office regarding hike in profession Tax	C

85	Service Verification	File	Verification of officers/staffs' service book	A
86	Budget	File	Documents regarding Annual/Supplimentary grant demand	C1
87	Revised Budget	File	Eight monthly budget	C
88	Demand note for forms & envelops	File	Annual Demand note for office work	C
89	Annual Demand note for writing stationary, umbrellas, Ghongadi, Clothes etc.	File	Demand note for writing stationary of office.	C
90		File	Accounts regarding monthly/yearly expenditure reconciliation	C
91	Duplicate Service Books	File	Regarding Duplicate Service Books of Officers/Staff	A
92	Yearly Report of Heavy Items	File	Yearly verification Report	C
93	Property sale & Taxes	File	Officers/Staff	C
94	Store verification Report	File	Yearly Report	C
95	Programme Budget	File	Office Receipt/Expenditure Budget	C
96	GIC Brouchure	File	Government orders of less/more GIS Installments.	C
97	Registered Boilers/Economisers			A
98	Transferred Boilers/Economisers	File		A
99	All types of tests of Boilers under construction	File		C
100	Certificates of boilers/Economisers manufactured	File		C
101	Destructive/Non Destructive tests of boilers manufactured by fusion welding	File		C
102	Provisionally approved Drawings of steam, feed & B.O. pipings	File		C
103	Finally approved drawings of steam, feed & blowdown pipings	File		A
104	Repairs of boilers/economizers/steam, feed & B.O. piping	File		C
105	Certificates of Raw material required for manufacturing of boiler & its parts, economizers & its parts, valves etc.	File		2 TO 3 Years
106	Inward Register (Received letters/certificates/Drawings/Reports etc. in Branch)	Register		C
107	Complaint Register	Register		C

108	Steam, feed & b.o. piping of boilers & economizers	Book		A
109	Counterfoils of welders certificates issued	Book		A
110	Information regarding Vouchers of fees paid for various works	Register		C
111	Approval & Renewal of workshops for manufacturing of boiler & its parts, Economisers & its parts, valves, mountings, fittings, castings, forge shops, Laboratory etc.	File		A
112	Approval & Renewal of workshops for manufacturing of boiler & its parts, Economisers & its parts, valves, mountings, fittings, castings, forge shops, Laboratory etc.	Register		A

Sr.No.	Subject	Document Type File/Muster/Register/Voucher etc.	Important Particulars	Custody No.
113	Staff Muster Register	Class-3 & Class-4 Muster	Gradewise No. & attendance of Class-3 & Class-4 employees	C
114	Entry in Branch-1	Inward Register	Letters received in office	C
115	Entry of confidential letters	Confidential outward Register	Care to be taken to send confidential letter	B 1
116	Entries of office Appointments, promotions, Transfers, Govt. Orders	Register of office appointments, Transfers, Promotions, Govt. Orders.	Entries of Govt. orders regarding Transfer of Officer/Staff	A
117	Entries of Class-3 & Class-4 in office	HBA Advance, cycle Advance, Computer Advance, Motorcycle, Advance Register	Issue orders regarding Class-III HRA Advance.	
118	Officers/Staff Service Books	To keep particulars of all officers/staff service books	Entries of appointments & leaves of all officers & staff.	
119	List of General Files	1) Service classification & service Entry Rules 2) Appeals & commission 3) Standing orders (Change as Mumbai for Bombay) & cordial behaviour with MPS & MLAS.		

4) Important letter correspondence (organization & methods orders & meetings)
5) Govt. service Rules, Service Age.
6) Transfer & establishment of post of officers.
7) Delegation of powers
8) Public Service Commission
9) Boiler Law committee & Higher officers committee & Brijpal committee.
10) Office Place
11) Establishment (Gazetted)
12) Establishment ( Non-Gazetted)
13) Indian Boilers Act, Rules, Ammendments
14) Economiser Rules
15) Appeals & Appeal courts as per Indian Boilers Act & Rules
16) Appointment orders for backward Class

&verification of caste certificates.
17) Hindi language examinations conducted by Board.
18) Training at BLEL etc. (officers)
19) Departmental Examinations 1,2,3 conducted by Labour Commissioner for staff.
20) Departmental Exam
21) Govt. Quarters
22) Assembly Questions.
23) Meetings, Discussions & Conferences.
24) Proposal 7 sanction order regarding use of computers & Xerox machines in Govt. offices.
25) Service Entry Rules for Dy. Director Boilers post.
26) Fee for various services as per rules & Tenth finance commission.
27) State Language (Marathi) Examination Rules.
28) Payscale Review (Pay commission)
29) Zero Budget / Action Taken.
30) Submission of reports after training of officers.

31) Function chart of Directorate of Steam Boilers	
32) References Regarding International Labour Organisation	
33) Investigation of complaints	
34) Govt. orders regarding public, otional, exchange holiday & casual leaves.	
35) General elections & corporation elections.	
36) Zilla Parishad & Panchayat Samiti Rules, village vigilance committee, Distriction planning & Development committee & working committee meetings.	
37) Regarding marathi typewriting training, stenographer scheme & typewriters on rent.	
38) Use of marathi in Administration.	
39) Letter correspondence regarding government & other publications.	
40) Administrative restructuring committee, Habale commission/monthly report of grievance redressal & anti corruption committee.	
41) Payscale & office structure in the state & other states.	
42) Regarding photos of National Leaders, flagging of National flag/Martyer's Monuments	
43) Letter correspondence regarding new office opening in Ahmednagar & Kolhapur	
44) Orders regarding Expenditure reduction, contingency expenditure, Travelling allowance etc.	
45) Structure of Maharashtra Public Commissioner in state & vigilance commission.	
46) Welfare scheme for government servents & women and of child labour system & polio.	
47) Emergency 20 point programme	
48) Book of rules for office work methods.	
49) Organisation & methods/ Improvement in Administration.	
50) Review of special pay for additional change of cashier and other posts.	

	<p>51) Training Programme of Mida Yashada Pune for Administrative officer.</p> <p>52) Reimbursement for Travelling concession for Government employees and to candidates appearing for interview for the permanent post towards travel expenses.</p> <p>53) Action taken against class -3 &amp; class-4 employees.</p> <p>54) Transfer of temporary post into permanent post.</p>	
	<p>55) Letter correspondence regarding candidates selected through Employment office.</p> <p>56) Appointment of candidate recommended by Employment office.</p> <p>57) Letter correspondence related to Post, Telegram &amp; Telephone.</p> <p>58) Transfer of Class-3 &amp; Class-4 Govt. servants.</p> <p>59) Maharashtra Gazette &amp; References.</p> <p>60) Ceremony function.</p> <p>61) Commission Recommendations regarding Budget committee/Audit/Legal committee.</p> <p>62) Rules/Revised Rules regarding GPF &amp; contributory provident fund.</p> <p>63) Rules for boilers &amp; economizers from other states.</p> <p>64) Governemnt orders regarding leaves etc. as per Mumbai civil service rules/Maharashtra civil service rules.</p> <p>65) Pension rules.</p> <p>66) Departmental Enquiry procedure.</p> <p>67) Proposal to create additional posts &amp; to continue temporary posts.</p> <p>68) Proposal regarding review of posts.</p> <p>69) Tour programme &amp; Diaries.</p>	
	<p>70) Auditor Geenrals letter correspondence.</p> <p>71) Government orders about family planning.</p> <p>72) Destroying of records.</p> <p>73) Regional employee selection committee.</p>	



74) Orders regarding employees strike.
75) Government employees co-op. housing society & House Building Advance.
76) Establishment of Recruitment Board for some special service recruitments.
77) Reservation to economically backwards in Government / Semi government offices.
78) Resignation, retirement etc. of government servants in class-1,3 & 4.
79) Regarding new office at Nashik & Pune & expansion of Nagpur office.
80) Collective
81) Assets & Liabilities
82) Joint advisory committee of Class-1,3 & 4 government employees.
83) Biodata of officers in steam boilers & Amoke Nuisance Department.
84) Desk Officer system
85) Special drive to clear pending cases.
86) Reservation in promotion to SC/ST Government employees.
87) Programme for conservation of Minority Languages in State.
88) Selection list for appointments by promotion.
89) Sports programmes & competitions of Government employees.
90) Powers for inspecting officers under Indian Boilers Act, 1923.
91) Orders regarding appointment of officer for Boiler Attendants enquiry.
92) Office circulars.
93) Review of Directorate of steam boilers function, Auditor General, Maharashtra Ministry Records/Public Accounts Committee Reports.
94) Budget Information.

95) Simplifying procedure for issue fo authority letter regarding family payments & Death claims while government employee in service.
96) Regarding employment of basis to close relatives of Government servants if he taken volutary retirement before due date due to serious disease or dies while in service.
97) Udyog Mitra Orders.
98) Central Boilers Board correspondence.
99) Inspection of baby boilers for export study group.
100) Gradewise list of officers.
101) Letter correspondence regarding Boiler Accident.
102) Handover of smoke nuisance work to pollution controal board.
103) Correspondence with Government regarding Baby Boilers.
104) Regarding concession to Freedom Fighters for service entry to class-3 & Class-4 posts in Government service.
105) Instructions regarding filing affidivates in Administrative cases for hearing before Maharashtra Administrative Tribunal.
106) Training regarding Audit & Service Rules.
107) Chief ministers Relief fund.
108) Orders of employees deputed under 74 (2) for Boiler Attendants examination at Nagpur.
109) Regarding formation of Internal Audit section in offices collecting revenues.
110) Papers regarding Group Janata Accident Policy to Maharashtra Government employees & time found promotions.
111) Action taken against pipe fabricators, manufacturers, Repairers etc.
112) Employees to whom House Building Advance is granted.

		113) G.R. regarding Government service resignation etc.
		114) Officers/staff to whom Advance is sanctioned for personal computer purchase.
		115) Purchase of Fax machine, motor car for office work.
		116) Confidential Reports.
		117) Papers Regarding review of posts.
		118) Medical check up.
		119) Maharashtra Right to Information Act, 2000
		120) Transparent Energy Ltd., Pune.
120	Periodical Statements	1) Statements of Immovable property.
		2) Retirement of Government employees before due date, review of class-3 employees.
		3) Supply of Diaries & calendars.
		4) Gradewise seniority list of Class-3 & Class-4 employees.
		5) Statistics of Government servants population in various payscales as on 1 <sup>st</sup> June.
		6) Quarterly report of cases prosecuted under various acts.
		7) Regarding appointments in perview of MPSC without taking permission from Maharashtra PSC.
		8) Regarding filling of vacant post due to retirement of officer and reappointment in service.
		9) Informing Employment Office.
		10) Quarterly report of responsible administration under 20 point programme clause C 20
		11) Black List of Terminated employees in Government service.
		12) Regarding submission of Information & statement of Army officers in Government service.
		13) Services of Government Servents.
		14) Information regarding programs held in Mantralaya & Senior Officers office holding.
		15) Speedy completion of Departmental Enquiry/Class-3 & Class-4 committee formation.
		16) Regarding service of Ex-serviceman.

17) To keep information regarding service of Class-3 & Class-4 Government servants.
18) Appointment of backward class employees in Reserved posts.
19) Use of Marathi in Governemnt work.
20) Regarding sending half yearly report to National Commission for SC/ST.
21) Regarding issue of permanent certificates to Temporary Government employees to seek permanent post benefits.
22) Appointment of Disables persons in Government service.
23) Advance Increament for excellent performance.
24) Quarterly information of Retired & Transferred officers in Government Quarters.
25) Sending particulars of new available vacant posts as per statutory Development Board.
26) Regarding appointment on basis to relatives of Government servants who died while in service/or who are retired form service before due date.
27) Cases of false caste certificates of SC/STS
28) Women Reservation/child welfare.
29) Regarding maximum preference in 15 percent Reservation for Ex-servicemen.

**SECTION 4(1) (b) (vii)**

Various committees for interaction in the office of Director of Steam Boilers, Mumbai

<b>Sr.No.</b>	<b>Subject</b>	<b>Function of the Committee</b>	<b>Under which act</b>	<b>Frequency of Meeting</b>
01	Ammendments in Maharashtra Boiler Rule 1962 & Maharashtra Economiser Rule, 1965.	Scrutiny of the proposals, submission to Government for notification	Boilers Act, 1923	15 to 30 days

**SECTION 4(1) (b) (vii) Form (A)**

Central Boilers Board Committee.

<b>Sr. No.</b>	<b>Name of the Committee</b>	<b>Committee Members</b>	<b>Function of Committee</b>	<b>Frequency of Meeting</b>	<b>Whether open for public</b>	<b>Whether minutes of meeting are available</b>
1	Shell type boiler sub committee	Central boilers board nominated members	Various Ammendments in Indian Boiler Regulations, 1950 & Boilers Act, 1923	1 or 2 times in year or as required	No	Yes
2	Water tube boiler sub committee	Central boilers board nominated members	Various Ammendments in Indian Boiler Regulations, 1950 & Boilers Act, 1923	1 or 2 times in year or as required	No	Yes
3	Ancillary sub committee	Central boilers board nominated members	Various Ammendments in Indian Boiler Regulations, 1950 & Boilers Act, 1923	1 or 2 times in year or as required	No	Yes
4	Advoc Committee	Central boilers board nominated members	Various Ammendments in Indian Boiler Regulations, 1950 & Boilers Act, 1923	1 or 2 times in year or as required	No	Yes

5	Co-ordinating & standing committee	Central boilers board nominated members	Various Ammendments in Indian Boiler Regulations, 1950 & Boilers Act, 1923	1 or 2 times in year or as required	No	Yes
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SECTION 4(1) (b) (vii) Form (A)

Various Committies in Office of Directorate of Steam Boilers, Mumbai.

Sr.No	Name of the Committee	Committee Members	Function of Committee	Frequency of Meeting	Whether open for public	Whether minutes of meeting are available
1	Divisional Selection Board	1. Addl. Director 2. Jt. Director 3. Dy. Director from reserve category 4. Class-A officer from labour commissioner office. 5. Social welfare officer 6. Tribal Officer	Selection of non PSC Class – C & Class – D Candidates	As per requirement	No.	Available
2	Divisional Promotion Committee	1. Director 2. Addl. Director	Promotions to Class – C & Class – D staff	Once in year or as per requirement	No	Available

		3. Senior Dy. Director 4. Senior Dy. Director from reserved category				
3	Reviewing Committee	1. Addl. Director 2. Senior Dy. Director, Mumbai from reserve category 3. Senior Dy. Director. 4. Senior Dy. Director from Directorate of Industrial Safety & Health, Mumbai	Eligibility verification of Class-C & Class-D staff above age 50 to 55 or verification of eligibility for serving 30 years in government service	As per requirement		
4	Appellate Committee	1. First class Magistrate	U/s20 of Boilers Act 1923 for Registration of Boiler, Certification of Boiler or Renewal of certificate of boiler			

**SECTION  
4(1) (b)  
(vii) Form  
(B) Board  
of  
Examiners**

In exercise of the powers conferred by rule no.9 of Boiler Operation Engineer/Boiler Attendant rule 2011, Government of Maharashtra constitutes the board of Examiners for the state of Maharashtra Vide G.R.No.IBA.2011/515/CR-73/LAB-9 for a period of 3 years consisting of the Director of Steam Boilers, as Chairman of Board and Additional/Joint/Deputy director of Steam Boilers, Mumbai nominated as Secretary to the Board & that the other members having the theoretical & practical knowledge of prime movers and modern boilers practices and which functions as per rule no. 11 of Boiler Operation Engineer/Boiler Attendant rule 2011.

Sr. No.	Name of Committee	Members of Committee	Function of Committee	Frequency of Meeting	Whether open for public	Minutes of Meetings
1	Board of Examiners	27 Board of Examiners are in present Committee	1. To conduct the Boiler Operation Engineer, I/II Class Boiler Attendent Exam as per Boiler Operation Engineer/Boiler Attendent rule 2011. 2. Decisions as Enquiry cases under Section 47 & on debarred cases.	Exams are conducted as decided by the board.	Yes, open for Boiler Engineer & Boiler attendants involved in Enquiry cases.	Minutes of Meetings are available.

**SECTION  
4 (1) (B)  
(ix)**

Information of officers and staff members of office of Directorate of Steam Boilers, Mumbai

**Office Address - Directorate of Steam Boilers,  
Kamgar Bhavan, 7<sup>th</sup>  
floor, Plot No.C-20, Block-  
E, Bandra-Kurla Complex,  
Bandra,  
Mumbai-400  
051.**

**Telephone Numbers : (022) 26571198/26571201/26571304/26571352**  
**Fax Number : (022) 26571304**  
**E-mail : dsbmumbai@mtnl.net.in**



<b>Sr. No.</b>	<b>Designation</b>	<b>Name of Officer/Staff Member</b>	<b>Class</b>	<b>Date of Joining</b>	<b>Gross Salary (in Rs.)</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
01	Director	Vacant	A		
02	Addl. Director	Shri. B.N. Wakchaure	A	01-11-1985	66068
03	Joint Director	Shri. G.T. Choughule	A	04-11-1985	62888
04	Deputy director	Shri. U.N. Patil	A	15-11-2001	48043
05	Deputy director	Shri. N.G. Bhoite	A	19-11-2001	48043
06	Deputy director	Shri.U.S. Madane	A	27-03-2003	49075
07	Deputy director	Shri. A.M. Zunzure	A	03-07-2008	33264
08	Deputy director	Shri. B.B. Ingle	A	14-07-2008	34064
09	Deputy director	Vacant	A		
10	Deputy director	Vacant	A	----	
11	Deputy director	Vacant	A	----	
12	Deputy director	Vacant	A	----	
13	Deputy director	Vacant	A	----	
14	Dy. Director ( Surplus)	Shri. B.B. Sankpal	A	15-05-1989	43887
15	O & M Officer	Mrs. D.D. Pujari	B	05-11-1984	25286
16	Technical Officer	Vacant	B		
17	Sr. Technical Assistant	Shri. S.B. Chavan	C	01-01-1980	45515
18	Jr. Technical Assistant	Shri. M.R. Godse	C	09-09-1980	45515
19	Jr. Technical Assistant	Shri. B.S. Bhamare	C	27-05-1983	44220
20	Jr. Technical Assistant	Shri. M.B. Deshmukh	C	04-02-1985	44220
21	Jr. Technical Assistant	Mrs. S.R. Wayal	C	05-01-2005	30688
22	Jr. Technical Assistant	Shri. P.M. Kadam	C	19-06-2006	24034
23	Steno-Typist	Shri. P.D. Parab	C	04-02-1980	40458
24	Superintendent	Shri. S.G. Kadam	C	06-04-1977	26528
25	Superintendent	Sau. R.R. Rane	C	06-04-1977	31650
26	Superintendent	Shri. R.K. Vasave	C	18-08-1998	31300
27	Superintendent	Shri. S.K. Malekar	C	01-06-1980	24843
28	Sr. Clerk	Shri. V.B. Dhakorkar	C	20-01-1981	30460
29	Sr. Clerk	Shri. P.M. Shishupal	C	17-06-1981	27958
30	Sr. Clerk	Shri. M.K. Raut	C	26-12-1978	30110
31	Sr. Clerk	Shri. D.J. Pujari	C	20-12-1982	22453
32	Sr. Clerk	Shri. D.V. Vaidya	C	10-10-1983	22095
33	Sr. Clerk	Shri. M.R. Tawade	C	04-04-1983	18654
34	Clerk-Typist	Sau. R.R. Sawant	C	28-02-1994	20258

35	Clerk-Typist	Shri. P.S. Sasane	C	01-11-1994	16871
36	Clerk-Typist	Sau. U.S. Pawar	C	10-10-1983	22095
37	Clerk-Typist	Sau. R.P. Gupte	C	10-09-1984	22095
38	Clerk-Typist	Sau. J.B. Karnik	C	15-09-1984	22095
39	Clerk-Typist	Shri. K.N. Chunekar	C	01-09-1989	20258
40	Clerk-Typist	Shri. P.V. Jadhav	C	10-09-1996	19960
41	Clerk-Typist	Shri. K.D. Sakate	C	04-05-1981	21675
42	Clerk-Typist	Shri. S.D. Vavare	C	27-08-1998	19195
43	Clerk-Typist	Shri. S.J. Kavathakar	C	20-10-1986	17795
44	Clerk-Typist	Sau. S.M. Kulye	C	29-09-1999	17575
45	Clerk-Typist	Shri. A.M. Shende	C	01-04-1991	17235
46	Clerk-Typist	Mrs. M.A. Bhavari	C	30-07-2008	14348
47	Clerk-Typist	Shri. A.K. Dawale	C	27-05-2009	14348
48	Clerk-Typist	Ku. G.K. Gawade	C	01-08-1994	16990
49	Clerk-Typist	Vacant	C	----	
50	Clerk-Typist	Vacant	C	----	
51	Clerk-Typist	Vacant	C	----	----
52	Clerk-Typist	Vacant	C		
53	Daftary	Shri. K.H. Uttekar	D	21-06-1993	15993
54	Daftary	Shri. V.A. Madane	D	04-05-1999	14995
55	Naik	Shri. J.D. Kamble	D	02-09-1980	18703
56	Naik	Shri. M.A. Tarwal	D	01-09-1992	16043
57	Peon	Smt. J.N. Shekh	D	01-08-1994	16043
58	Peon	Shri. V.Y. Naik	D	03-04-1995	16025
59	Peon	Mrs.. S.S. Kadam	D	08-04-1996	13138
60	Peon	Shri. M.C. Vilankar	D	04-05-1999	11557
61	Peon	Shri. M.M. Parab	D	07-11-2000	11557
62	Peon	Shri. H.D. Patil	D	06-12-2006	11715
63	Peon	Shri. B.M. Shaikh	D	01-09-2009	17250
64	Peon				
65	Peon				
66	Peon				

**SECTION 4 (1) (B) (ix)**

Information of officers and staff members of office of Directorate of Steam Boilers, Mumbai

**Telephone**

**Numbers : (022) 23758938/23758940/23758941**

**Fax Number(022) 23758930**

E-mail : dsbmumbai@ mtnl.net.in

Sr. No.	Class	Designation	Pay Scale	Basic	G.P.	Basic + D.P.	Sp Allowance	All Allowance	Total
1	A	Director	15600 - 39100	0	7600	0		0	0
2	A	Addl. Director	15600 -3910	29310	6900	36210		29858	66068
3	A	Joint Director	15600-39100	28250	6600	34850		28038	62888
4	A	Deputy director	15600-39100	20510	5400	25910		22138	48043
5	A	Deputy director	15600-39100	21100	5400	26500		22575	49075
6	A	Deputy director	15600-39100	20510	5400	25910		22133	48043
7	A	Deputy director	15600-39100	16230	5400	21630		12434	34064
8	A	Deputy director	15600-39100	16230	5400	21630		11634	33264
9	A	Deputy director	9300-34800	0	0	0		0	0
10	A	Deputy director	9300-34800	0	0	0		0	0
11	A	Deputy director	9300-34800	0	0	0		0	0
12	A	Deputy director	9300-34800	0	0	0		0	0
13	A	Deputy director	9300-34800	0	0	0		0	0
14	A	Dy. Director ( Surplus)	9300-34800	24660	5400	30060		13827	43887
15	B	O & M Officer	9300-34800	12280	4400	16680		8606	25286
16	B	Technical Officer	9300-34800	0	0	0		0	0
17	C	Sr. Technical Assistant	9300-34800	20880	4500	25380		20135	45515
18	C	Jr. Technical Assistant	9300-34800	20880	4500	25380		20135	45515
19	C	Jr. Technical Assistant	9300-34800	20140	4500	24640		19580	44220
20	C	Jr. Technical Assistant	9300-34800	20140	4500	24640		19580	44220
21	C	Jr. Technical Assistant	9300-34800	12950	4300	17250		13438	30688
22	C	Jr. Technical Assistant	9300-34800	11930	4300	16230		7804	24034
23	C	Steno-Typist	9300-34800	17790	4700	22490		17968	40458
24	C	Superintendent	930034800	13750	4200	17950		8578	26528
25	C	Superintendent	9300-34800	13400	4200	17600		13700	31300

26	C	Superintendent	9300-34800	13600	4200	17800		13850	31650
27	C	Superintendent	9300-34800	9700	4200	13910		10933	24843
28	C	Sr. Clerk	9300 -34800	12920	4200	17120		13340	30460
29	C	Sr. Clerk	9300-34800	12720	4200	16920		13190	30110
30	C	Sr. Clerk	9300 -34800	11490	4200	15690		12268	27958
31	C	Sr. Clerk	5200-20200	10120	2400	12520		6134	18654
32	C	Sr. Clerk	5200-20200	9940	2400	12340		9755	22095
33	C	Sr. Clerk	9300-34800	10940	4200	15140		7313	22453
34	C	Clerk-Typist	5200-20200	8890	2400	11290		8968	20258
35	C	Clerk-Typist	5200-20200	7580	1900	9480		7510	16990
36	C	Clerk-Typist	5200 -20200	9940	2400	12340		9755	22095
37	C	Clerk-Typist	5200-20200	8720	2400	11120		8840	19960
38	C	Clerk-Typist	5200-20200	9940	2400	12340		9755	22095
39	C	Clerk-Typist	5200-20200	8040	1900	9940		7855	17795
40	C	Clerk-Typist	5200-20200	7880	1900	9780		7735	17795
41	C	Clerk-Typist	5200-20200	9940	2400	12340		9755	22095
42	C	Clerk-Typist	5200 -20200	9700	2400	12100		9575	21675
43	C	Clerk-Typist	5200-20200	8890	2400	11290		5581	16871
44	C	Clerk-Typist	5200-20200	8890	2400	11290		8968	20258
45	C	Clerk-Typist	5200-20200	7720	1900	9620		7615	17235
46	C	Clerk-Typist	5200-20200	8040	1900	9940		7855	17795
47	C	Clerk-Typist	5200-20200	6070	1900	7970		6378	14348
48	C	Clerk-Typist	5200-20200	6070	1900	7970		6378	14348
49	C	Clerk-Typist	5200-20200	0	0	0			0
50	C	Clerk-Typist	5200-20200	0	0	0			0
51	C	Clerk-Typist	5200-20200	0	0	0			0
52	C	Clerk-Typist	4440-7440	6740	1600	8340			
53	D	Daftary	4440-7440	7310	1600	8910		6655	14995
54	D	Daftary	4440-7440	7310	1600	8910		7083	15993
55	D	Naik	5200 – 20200	8630	1800	10430		7133	16043
56	D	Naik	4440 -7440	7150	1600	8750		8273	18703
57	D	Peon	4440 -7440	7300	1600	8900		4388	13138
58	D	Peon	4440 -7440	6360	1300	7660		7125	16025
59	D	Peon	4440 -7440	7310	1600	8910		3897	11557
60	D	Peon	4440 -7440	8000	1600	9600		7133	16043

61	D	Peon	4440 -7440	6360	1300	7660		7650	17250
62	D	Peon	4440 -7440	5180	1300	6480		3897	11557
63	D	Peon	4440 -7440	5180	1300	6480		5235	11715
64	D	Peon	4440 -7440						
65	D	Peon	4440 -7440						
66	D	Peon	4440 -7440						

**SECTION 4(1) (B) (XI)**

Sanction Budget and Expenditure information of Directorate of Steam Boilers, Kamgar Bhavan, 7<sup>th</sup> floor, Plot No. C-20, Block-E, Bandra Kurla Complex, Bandra, Mumbai-400 051.

- Publishment of budget.
- Publishment of grant distribution

Sr. No.	Description of Head of Budget	Grant	Proposed use (Area & Work details)	Additional Grant required in Rs.	Remarks	
1	2230 – Labour& Employmnet 01 – Labour (00) (02) Directorate of Steam Boilers (2230 0532)	Salary	16128327			
		Office Expenses	262658			
		Travelling Expenses	252122		75000	Pending T.A. Bills of Officers
		Office Rent & Taxes	4033384		4441000	Pending Office Rent & Tax From March 2009 to 16 March 2010
		Commercial Special Service	1160			
		Computer	78035			
		Telephone, Water, Electricity	210076		114000	Extra use of Internet due to Sevarth
		<b>Total</b>	<b>20965862</b>		<b>4630000</b>	

**SECTION 4(1) (B) (XI)****Grand distributed to Divisional Offices****Publication of Budget  
Publication of Distribution of Grants.****Description of Budget Head %            2230 : Labour & Employment  
(00)(02) Directorate of Steam  
Boilers, (2230 0532)****Officewise Distribution of grants for the Period from April 2009 to 31 March 2010 of the Finance year 2009-2010 from sanctioned budget as per orders of finance Department of Government of Maharashtra.**

<b>Sr.No.</b>	<b>Name of Division</b>	<b>Salary</b>	<b>Office Expenses</b>	<b>Travelling Expenses</b>	<b>Office Rent &amp; Taxes</b>	<b>Computer Expenditure</b>	<b>Telephone, Electricity &amp; Water charges</b>	<b>Special Services (P.P.S.)</b>	<b>Total Grand</b>
1	Mumbai	16128327	262658	252122	4033384	78035	210176	1160	20965862
2	Pune	4131631	70920	157710	156557	24993	33060	0	4574911
3	Ahmednagar	1558218	21787	142415	42263	0	18612	0	1783295
4	Nagpur		29000	13964	76690	0	34467	0	1635114
5	Nashik	1480993	26443	18884	84201	0	25144	0	2195616
6	Solapur	2040944	25426	102774	48292	0	16430	0	1233449
7	Kolhapur	1040527	43841	120507	0	0	26780	0	2055334
	<b>Total Grand sanctioned</b>	<b>1864206</b>	<b>480075</b>	<b>808376</b>	<b>4441427</b>	<b>103028</b>	<b>364669</b>	<b>1160</b>	<b>34443581</b>
	<b>Additional grant required in Rs.</b>	<b>28244846</b>		<b>75000</b>	<b>4441000</b>		<b>114000</b>		<b>4630000</b>

**SECTION****4(1) (B)****(XII)**

**BM-BOILER MANUFACTURER. ECO-ECONOMISER MANU., PRV-PRESSURE VESSEL MANU. PP-PRESSURE PARTS MANU. VAL- VALVE MANU. FT-FITTINGS MANU., FOR-FORGE SHOP., FOU-FOUNDRY, LAB-LABORATORIES, DE-DISHED ENDS. H.E.-HEAT EXCHANGER MANU. P.M.-PIPE MANU., T.M.-TUBE MANU. H.T.-HEAT TREATMENT SHOP., ELECTRODE-EELECTRODE MANU., PF.- PIPE FABRICATORS, B.R.-BOILER REPAIRER.**

Sr. No.	Name of the licensee –	Nature of Approval	Licence No.	Issued on	Valid upto	General condition	Details of license
1.	M/s. Cogent Engineers Pvt. Ltd., Sanaswadi, Pune – Nagar Road, Pune.	BM	1	14/06/1995	31/12/2010	AS PER I.B.R. 1950, M.B.R. 1962	SEE FOOTNOTE
2.	M/s. Double Ace Engineers, F – 1/11, Tarapur, MIDC, Boisar Railway Station Dist. Thane.	BM	2	04/09/2000	31/12/2010	-----,,-----	-----,,-----
3.	M/s. Elite Thermal Engineers Pvt. Ltd., Gat. 558, Village Wing, Post Shirwal. Tal. Khandala, Dist. Satara – 412 801.	BM	3	23/06/1999	31/12/2010	-----,,-----	-----,,-----
4.	M/s. Fuelpack Boilers & Engg. India Pvt. Ltd., 20, Walia Indl. Complex, Sativali, Village Vasai (E), Thane.	BM/PRV	4	11/03/2002	31/12/2010	-----,,-----	-----,,-----
5.	M/s. Heat Fabs T – 183, MIDC, Bhosari, Pune	BM	5	9/12/1988	31/12/2010	-----,,-----	-----,,-----
6.	M/s. Hi – Tech Boilers, C – 6, MIDC, Gokul Shirgaon, Kolhapur – 416 234.	BM/PP/ECO/ PRV/VAL	6	07/05/1990	31/12/2010	-----,,-----	-----,,-----
7.	M/s. J. N. Marshall Ltd., P.B. No. 29, Mumbai – Pune road, Kasawadi, Pune.	BM/PP/ECO/ ECOPP	7	21/04/1990	31/12/2010	-----,,-----	-----,,-----
8.	M/s. Lipi Boilers Ltd., MIDC Industrial Area, Chikalhana, Aurangabad – 431 210.	BM	8	16/06/2000	31/12/2010	-----,,-----	-----,,-----



9.	M/s. Maxitherm Boilers Pvt. Ltd.,	BM	9	24/04/1996	31/12/2010		
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	R – 718, TTC Indl Area, MIDC, Tetaval village,Rabale, Thane – Belapur Road, Navi Mumbai –					-----,,-----	-----,,-----
10.	M/s. Mirco Dynamics Pvt. Ltd., T – 178, MIDC, Bhosari, Pune.	BM/PRV/ECO/H. E./PIPE/TUBE	10	19/12/2000	31/12/2010	-----,,-----	-----,,-----
11.	M/s. Bestall Engineering Works, Block D – III – 85, MIDC, Chinchwad, Pune – 411 019	BM	11	05/04/1990	31/12/2010	-----,,-----	-----,,-----
12.	M/s. National Heavy Engineering Co. P. Ltd.,Mumbai – Pune Road, Telegaon, Dabhade	BM	12.	05/05/1990	31/12/2010	-----,,-----	-----,,-----
13.	M/s. Rakhoh Enterprises, S- 11, ‘T’ Block, MIDC Industrial Area, Bhosari, Pune – 411 026.	BM	13.	23/06/1989	31/12/2010	-----,,-----	-----,,-----
14.	M/s. Richardson & Cruddas(1972) Ltd.,A Subsidiary of Bharat Yantrica Nigam Ltd., Byculla Iron Works, Sir J.J. Road, Mumbai – 400 008.	BM/PRV	14.	04/10/2000	31/12/2010	-----,,-----	-----,,-----
15.	M/s. S.S. Engineers,I – J – 179, MIDC, Bhosari, Pune.	BM	15.	20/11/1998	31/12/2010	-----,,-----	-----,,-----
16.	M/s. Sitson India Pvt. Ltd., W-76, MIDC, Phase II, Dombivali (E)– 421 204, (Thane)	BM/PP/ECO/ PRV/VAL	16.	14/08/1990 23/06/1998	31/12/2010	-----,,-----	-----,,-----
17.	M/s. Sterling Strips Ltd., 2/10, Meghal Indl. Estate, Devidayal Road, Mulund (W), Mumbai – 400 080.	BM/PP/ECO/ ECOPP	17.	14/12/2001	31/12/2010	-----,,-----	-----,,-----
18.	M/s. Super Steam Boiler Engineers Pvt. Ltd.,Plot No. A – 402, Trans Thana Creek Indl. Area,Village Mhape, Dist. Thane.	BM/PRV	18.	06/10/2000	31/12/2010	-----,,-----	-----,,-----
19.	M/s. Thermax Babcock & Wilcox Ltd.,Block D –11, MIDC, Chinchwad, Pune	BM	19.	29/01/1991	31/12/2010	-----,,-----	-----,,-----
20.	M/s. Thermax Ltd., Chinchwad, Pune – 411 019.	BM	20.	13/01/1976	31/12/2010	-----,,-----	-----,,-----
21.	M/s. Thyssen Krupp Industries India Ltd., Pimpri, Pune – 411 018.	BM/PP/PRV	21	19/09/2000	31/12/2010	-----,,-----	-----,,-----
22.	M/s.Vishwas Engineering Works, 10 to 14 Vasantdada Industrial Estate, Sangli	BM	22	19/08/1998	31/12/2010	-----,,-----	-----,,-----
23.	M/s. Transparent Energy Systems Pvt.	BM	23.	19/01/2002	31/12/2010		

	Ltd.,Gat. No. 312, Village, Shindewadi, Tal. Khandala, Shirwal, Dist. Satara.					-----,,-----	-----,,-----
24.	M/s. Transparent Technologies Pvt. Ltd., W 280 ,Bhosari , Pune	BM	24.	22/01/2002	31/12/2010	-----,,-----	-----,,-----
25.	M/s. Utkarsh rimech Pvt. Ltd., ‘G – 14, MIDC, Kupwad, Sangli.	BM/ECO/PRV	25.	23/07/2005	31/12/2010	-----,,-----	-----,,-----
26.	M/s. Varun Enterprises, J – 343, ‘J’ block MIDC, Bhosari, Pune.	BM/PP/ECO/ PRV	26.	06/01/2003	31/12/2010	-----,,-----	-----,,-----
27.	M/s. Vikrant Industries., Plot 10, Gat – 62712, A. Post Kurali, Chakan,Tal. Khed, Dist. Pune.	BM/PP	27	15/05/1995	31/12/2010	-----,,-----	-----,,-----
28.	M/s. Larsen & Toubro Ltd., Mumbai	PRV/HE	28	03/03/2001	31/12/2010	-----,,-----	-----,,-----
29.	M/s. Walchandnagar Ind Ltd., A/PWalchandnagar Tal.Indapur, Dist. Pune.413 114.	BM	29	09/12/1997	31/12/2010	-----,,-----	-----,,-----
30.	M/s. A Plus Projects & Technology (P) Ltd., 19 – W, MIDC, Indl Area, Chakan, Pune	BM	30	27/12/2002	31/12/2010	-----,,-----	-----,,-----
31.	M/s. Bend-N- Engineering Pvt. Ltd. A-476, TTC Indl. Area, MIDC, Mahape, P.O. Ghansoli,Navi Mumbai – 400 701.	PRV/HE	31	27/07/1999	31/12/2010	-----,,-----	-----,,-----
32.	M/s. Flash Point J-515, Behind Ansari Weigh-Bridge, M.I.D.C., Bhosari, Pune	PP	32	21/04/2005	31/12/2010	-----,,-----	-----,,-----
33.	<b>M/s. G. R. Engg. Works Ltd.,</b> G – 14, MIDC, Tarapur, Thane – 401 506.	PRV/HE	33	03/05/1990	31/12/2010	-----,,-----	-----,,-----
34.	M/s. Geecy Engineering Pvt. Ltd. Plot No. 33, TTC, MIDC, Mahape, New El & Lubricant (I) Ltd., Thane-Belapur Road, P.O. Ghansoli , Navi Mumbai.	PRV/HE/DE	34	17/05/1997	31/12/2010	-----,,-----	-----,,-----
35.	<b>M/s. ICEM Engineering Co. Ltd.,</b> M. S. Road, Raghunath Nagar, Thane.	DE	36	09/02/2004	31/12/2010	-----,,-----	-----,,-----
36.	M/s. India Tube Mills & Metal Ind. Ltd.,Lalbahadur Shastri Marg, Vikhroli, Mumbai – 83.	PRV	37	31/08/2000	31/12/2010	-----,,-----	-----,,-----

37.	<b>M/s. Indus Engg. Co.</b> Marol Naka, M. Vasanjee Road, Mumbai – 400 069.\	PRV/HE	38	05/01/1998	31/12/2010	-----,,-----	-----,,-----
38.	M/s. Alfa Boilers Pvt Ltd., 84/3,Plot No.2-6, Old Agra Rd., Malegaon, Dist. Nasik 423 203	BM/PRV/PP	39	02/07/1994	31/12/2010	-----,,-----	-----,,-----
39.	<b>M/s. Navratan Enterprises</b> W-114, (B), T.T.C., M.I.D.C., Thane-Belapur Road, Pawne, Thane	PRV/HE	40	28/06/1999	31/12/2010	-----,,-----	-----,,-----
40.	M/s. Phils Engineering Corporation Harichand Textile Mills Compound,L.B. Shastri Marg, Vikhroli (W),Mumbai – 400 079.	PRV/HE	41	23/12/1992	31/12/2010	-----,,-----	-----,,-----
41.	M/s. R D Engineering Works, 19, Interlink Indl. Estate, Kevas Road, Jogeshwari (East), Mumbai-400 060.	PRV	42	01/01/1993	31/12/2010	-----,,-----	-----,,-----
42.	M/s. Shubham Udyog, J – 359, MIDC, Bhosari, Pune.	BM/PP/PRV	44	25/06/2001	31/12/2010	-----,,-----	-----,,-----
43.	M/s. Sunmar Industries, W – 151, 2nd Phase, Sagaon, MIDC,Dombivali (E)	PRV/HE	45	10/03/1999	31/12/2010	-----,,-----	-----,,-----
44.	M/s. Sai Engineering Works, A 29, MIDC, Ahmednagar	TPP	46		31/12/2010	-----,,-----	-----,,-----
45.	M/s. Super therm Projects, E – 9, MIDC, Kupwada, Sangli.	PP	47	26/10/2004	31/12/2010	-----,,-----	-----,,-----
46.	M/s. Swastik Heavy Structurals Pvt. Ltd. B-28, Minerva Indl. Estate, Mulund (W), Mumbai – 80	PP	48	16/10/1995	31/12/2010	-----,,-----	-----,,-----
47.	M/s. Venus . Engg., Jamdade Avenue, Kalamb, P.O. Walchandnagar, Pune.	PP	49	11/08/2002	31/12/2010	-----,,-----	-----,,-----
48.	M/s. W.P. Engineering Works, 18/19, Ashirwad Industrial Estate-31,Ram Mandir Road, Goregaon (W) Mumbai – 400 104.	PRV/HE	50	24/04/1998	31/12/2010	-----,,-----	-----,,-----
49.	M/s. Ganson Ltd. G – 10, MIDC Area, Hingan Road, Nagpur.	PRV/HE	51	23/12/1998	31/12/2010	-----,,-----	-----,,-----

50.	M/s. Techno Porcess, 215-219, Ashok Ind.Premises LBS Marg, Bhandup(W), Mumbai	PRV/HE	52	03/06/1992	31/12/2010	-----,,-----	-----,,-----
51.	M/s.FPC Engg Works Pvt Ltd., United Industries Compound, Opp.Blue Star Ltd., 2 <sup>nd</sup> Pokharan Rd., Thane (W) 400 601	PRV/HE	53	20/10/2004	31/12/2010	-----,,-----	-----,,-----
52.	Tema India Ltd, Achhad, Talasari, Thane	PRV/HE	54	19/05/1989	31/12/2010	-----,,-----	-----,,-----
53.	Lloydes Steel Industries Ltd. A- 6/3,5/5,MIDC Indl.Area, Murbad, Dist Thane	PRV/HE	55	01/07/1994	31/12/2010	-----,,-----	-----,,-----
54.	M/s. Sharp Tanks & Structural Pvt Ltd., Plot No. J-195, MIDC , Tarapur-Boisar, Dist.Thane	PRV	56	17/07/1995	31/12/2010	-----,,-----	-----,,-----
55.	M/s. Raj Engineering Co. Plot No. C-94, MIDC, TTC Area, P.O. Turbhe, Navi Mumbai	PRV/HE	57	28/08/1996	31/12/2010	-----,,-----	-----,,-----
56.	M/s. Akshay Dynamics, Plot No. 4, Gat. No. 627/1, post: Kuruli (Chakan),Dist. Pune.	PP	58	21/10/1999	31/12/2010	-----,,-----	-----,,-----
57.	M/s. Albaj Engineering Corporation 23, 'T' Block, M.I.D.C., Area, Bhosari, Pune.	BM/PP	59	09/10/1997	31/12/2010	-----,,-----	-----,,-----
58.	M/s. Hamdule Brothers S-218, 'S' Block, Bhosari, Pune – 411 026.	BM/PP	62	26/12/1995	31/12/2010	-----,,-----	-----,,-----
59.	M/s. Subash Engineering Works, E-31, Bhoreshwar, Bhor,Pune	PP	63	17/06/2005	31/12/2010	-----,,-----	-----,,-----
60.	M/s. Max – Fab , 26/27, S. No. 255/B, Jyotiba Nagar, Talawade, Pune – 412 114.	PP	65	04/02/2005	31/12/2010	-----,,-----	-----,,-----
61.	M/s. Richardson & Cruddas (1972) Ltd., Byculla Iron Works, Sir. J.J. Road, Mumbai – 400 008.	PP/PRV	66	04/10/2000	31/12/2010	-----,,-----	-----,,-----
62.	M/s. Sharp Engineering Services, Plot No.2, Gut No.89, jyotiba Nagar, Talawade,Pune	PP	67	01/02/1997	31/12/2010	-----,,-----	-----,,-----
63.	M/s. V.H. Engineers Harichand Mill Compound, L.B.Shastrri Marg, Vikhroli, Mumbai – 400 079.	PRV/HE	69	02/08/1982	31/12/2010	-----,,-----	-----,,-----

64.	M/s. Vee Bee Industries J-288, M.I.D.C. Bhosari, Pune – 411 026	PP	70	03/10/1997	31/12/2010	-----,,-----	-----,,-----
65.	M/s. Mech Well Ind.Pvt Ltd, Take-Ghoti, Igatpuri, Nasik	PP	71	18/03/2002	31/12/2010	-----,,-----	-----,,-----
66.	Autoforms, 17, Agadi Ind.estate, Bhosari,,Pune	PP	72	03/07/1998	31/12/2010	-----,,-----	-----,,-----
67.	M/s.Hiralal Dished Ends Pvt.Ltd., T-179, Bhosari Ind.Estate, Pune	DE	73	09/11/1982	31/12/2010	-----,,-----	-----,,-----
68.	M/s. Diamond ricators India Pvt Ltd., S- 133, MIDC, Bhosari, Pune 411 026	PRV/PP	74	05/03/2002	31/12/2010	-----,,-----	-----,,-----
69.	M/s. Motilal Dished Ends B-28,Main Rd., Wagle Industrial Estate, Thane	DE	75	17/10/1978	31/12/2010	-----,,-----	-----,,-----
70.	M/s. Lalit Profiles & Steel Ind. Sr. No. 77, village Veraskol, Tal. Shahapur, Dist. Thane.	P.M	77	10/08/2000	31/12/2010	-----,,-----	-----,,-----
71.	M/s. Mahalaxmi Seamless Ltd., 185, Sanjay Building No. 5/B, Mittal Industrial, Estate,Mumbai.	P & T M	78	27/04/1994	31/12/2010	-----,,-----	-----,,-----
72.	M/s. Mukat Tanks & Vessels Ltd., J/11 & G –69, MIDC, Tarapur, Dist. Thane.	PM	79	06/03/2002	31/12/2010	-----,,-----	-----,,-----
73.	M/s. Rajendra Mechanical Industries Ltd., P. No. 11, cama Indl. Area, Goregaon (E), Mumbai – 63	P.M.	80	01/03/2001	31/12/2010	-----,,-----	-----,,-----
74.	M/s. Saw Pipes Ltd., A – 59,60, MIDC, Sinner, Dist. Nasik.	U TUBE	81	15/12/2003	31/12/2010	-----,,-----	-----,,-----
75.	M/s. Thakkarsons Auto Ancillary (I) Ltd., P. No. 1, S. No. 45/4 & 46/1&3, Mehta Indl. Estate, Vevoor, Plaghar, Dist. Thane.	P&T M	83		31/12/2010	-----,,-----	-----,,-----
76.	M/s. Phadtare Engineering Works, Wakchandnagar, Tal.: Indapur, Pune 413 114	PP/ECO	85	29/12/2004	31/12/2010	-----,,-----	-----,,-----
77.	M/s.Smash Enterprises, Gat No .189, Old S. No. 39, Talwade, Pune	PP	86	13/03/2003	31/12/2010	-----,,-----	-----,,-----
78.	M/s. Thermal Links, Jadhavwadi, Chikhali, Tal Haveli, Pune	PP	87	06/01/2005	31/12/2010	-----,,-----	-----,,-----
79.	M/s. Jeyes Tubes Ltd., K.H.No.196, PH 12A, Miza Lonala, Nagpur	PP	88	09/07/2004	31/12/2010	-----,,-----	-----,,-----

80.	M/s. Biksons Engineering Works, B11, MIDC Area, Ahmednagar.	PP/CO	89	02/08/2001	31/12/2010	-----,,-----	-----,,-----
81.	M/s. Anvik Enterprises, Gat No . 627/1/d, Kurli, Pune	BM/PP/PRV	90	04/03/2005	31/12/2010	-----,,-----	-----,,-----
82.	M/s. Hi-Tech Engineering, F-68, MIDC, Ahmednagar,	ECO	93	23/06/2000	31/12/2010	-----,,-----	-----,,-----
83.	M/s. Trust Well Engineering. 86, Wadala Mahadeo, Tal.: Shirampur, Dist.: A'nagar	ECO	94	19/07/2001	31/12/2010	-----,,-----	-----,,-----
84.	M/s. Vijay Engineering Works, Plot No. D-31, MIDC, Phase II, Dombivali 421 203	BM/ECO	95	06/07/2001	31/12/2010	-----,,-----	-----,,-----
85.	M/s. Ashra Engineering, Ahmednagar	ECO	96	04/06/2004	31/12/2010	-----,,-----	-----,,-----
86.	M/s. Multi Tech Engineering, Kamati, Mohol, Dist. : Solapur	ECO	97	30/06/2000	31/12/2010	-----,,-----	-----,,-----
87.	Industrial Manufacturers, R-255, Indl Area, Rabale, Ghansoli, Navi Mumbai 400 701	BM/PRV/HE/DE	99	23/11/1992	31/12/2010	-----,,-----	-----,,-----
88.	M/s Delta Engineering, B-1/.203, Antagn Society , Pimpri Pune 411 018	PP	100	15/05/1998	31/12/2010	-----,,-----	-----,,-----
89.	Art Fabricators, J Block, Plot No., 237/2, MIDC, Bhosari-26	PP	101	05/03/2005	31/12/2010	-----,,-----	-----,,-----
90.	M/s. Furnace rica India Ltd., C/16-3, TTC Indl Area, Pavane, Thane Belapur Rd., Navi Mumbai	PRV *	102	23/05/2000	31/12/2010	-----,,-----	-----,,-----
91.	M/s. Ind Equipment (I.) Ltd., R.R. 448, TTC Indl. Area, MIDC, Rabale, Navi Mumbai	BM/PRV/HE	103	28/04/1997	31/12/2010	-----,,-----	-----,,-----
92.	M/s. Autogenous Welding and Repair, 63 Ferguson Rd., Lower Parel, Mumbai	BM/PRV	105	05/09/2000	31/12/2010	-----,,-----	-----,,-----
93.	M/s. Dhanman Precicast Pvt. Ltd; 270, MIDC, Akkalkot Road, Solapur – 413 006	FOU	108	21/03/1998	31/12/2010	-----,,-----	-----,,-----
94.	M/s. Gagangiri Alloys Pvt. Ltd; G-27, MIDC, Baramati, Dist Pune	FOU	109	16/06/1999	31/12/2010	-----,,-----	-----,,-----
95.	M/s. Jaiswal Nico Ltd. F-8, MIDC Industrial area, Hingna Road, Nagpur – 440 016	FOU	111	04/05/1990	31/12/2010	-----,,-----	-----,,-----

96.	M/s. Nector Steel Cast Pvt. Ltd; E-62, MIDC, Waluj, Aurangabad – 431 133	FOU	112	22/02/1993	31/12/2010	-----,,-----	-----,,-----
97.	M/s. The Kolhapur Steel Ltd., Pune – Banglore Highway, Shirol, Tal. Hatkanangle, Dist. Kolhapur.	FOU	115	17/06/1998	31/12/2010	-----,,-----	-----,,-----
98.	M/s. Eby Fasteners C-19/4, MIDC Industrial Area, Dist.: Raigad	FOR FT	129	06/04/2003	31/12/2010	-----,,-----	-----,,-----
99.	M/s. Eby Industries A-287, Taloja – 410 208, Dist.: Raigad	FOR FT	130	24/02/2005	31/12/2010	-----,,-----	-----,,-----
100.	M/s. Gautam Industries R-343, Trans Thane Creek Indl. Area, Rabala, Mumbai – 400 701.	FOR	131	09/05/1995	31/12/2010	-----,,-----	-----,,-----
101.	M/s. Paramount Forge 260/263, Jawahar Industrial Estate, Kamothe- 410 209, Panvel, Dist.: Raigad.	FOR	132	28/10/1999	31/12/2010	-----,,-----	-----,,-----
102.	M/s. Shree Ganesh Forging Ltd., C-3/C, Trans Thane Creek Indl. Area, Pawane Village, Thane Belapur Road, Navi Mumbai.	FOR	133	06/01/2001	31/12/2010	-----,,-----	-----,,-----
103.	M/s. Shreeji Ghanashyam Off: Humera Arcade, Samuel Street, Masjid Bunder, Mumbai-9.	FOR	135	16/01/2001	31/12/2010	-----,,-----	-----,,-----
104.	M/s. Tas Engineering, A-84/85, Wagle Ind., Thane 400 604	PRV	138	27/11/1981	31/12/2010	-----,,-----	-----,,-----
105.	M/s. Teekay Tubes, Plot No C/102, TTC Indl Area, Opp Thane Belapur Rd., Pavane, Navi Mumbai	FOR	139	02/03/1978	31/12/2010	-----,,-----	-----,,-----
106.	M/s. Swastik Loydes Engineering Pvt. Ltd.L- 109, MIDC Taloja, Raigad	FOR	140	25/05/2001	31/12/2010	-----,,-----	-----,,-----
107.	M/s. Ellora Fit Forge Pvt Ltd., 14, Vaigaon Paithan, Dist. A'bad	FOR	141	01/06/1998	31/12/2010	-----,,-----	-----,,-----
108.	M/s. A J S Engineers, 9A, Old Anjirwadi, Thkkar Indl. Estate, Mazgaon Mumbai 400 010	VAL		04/12/2001	31/12/2010	-----,,-----	-----,,-----
109.	M/s. A J S Engineers, 464, Versova Village, W.E.Highway, No.8, Kashi Mira Rd., Thane	FOR FT (BUTTWELD)	142	01/11/2004	31/12/2010	-----,,-----	-----,,-----

110.	Arem Engineers; 4, K.K. Gupta Industrial Estate, Dr. Rajendraprasad Road, Mulund (W), Mumbai-400080.	VAL	145	29/09/1989	31/12/2010	-----,,-----	-----,,-----
111.	Bhide & Sons Pvt. Ltd., Shivajinagar, North, Sangli – 416 410	VAL	146	26/12/2000	31/12/2010	-----,,-----	-----,,-----
112.	Chemtech Industrial Valves Pvt. Ltd;Nirmal Ashish, Industrial Estate, Gala No. 12,13, Asangaon, Dist. Thane.	VAL	147	14/10/1999	31/12/2010	-----,,-----	-----,,-----
113.	Chemtrols Samil India Pvt. Ltd; Amar Hill, Saki-Vihar Road, Mumbai-400072.	VAL	148	06/04/1987	31/12/2010	-----,,-----	-----,,-----
114.	Dalsons Valves; D-58, MIDC Miraj Block Miraj-416410	VAL	150	22/12/2000	31/12/2010	-----,,-----	-----,,-----
115.	Dembla Valves Pvt. Ltd; Gala Compound, PurnaVillage, Thane-Bhiwandi- Agra Road, Thane	VAL	151	19/02/1991	31/12/2010	-----,,-----	-----,,-----
116.	Fainger Leser Valves Pvt. Ltd; D-3, MIDC Paithan, Dist. Aurangabad-421148	VAL	152	18/01/1991	31/12/2010	-----,,-----	-----,,-----
117.	Foress Engineering (I) Ltd, Plot No. A-324, Road No.21, Wagle Industrial Estate, Thane – 400 604	VAL	153	09/07/2004	31/12/2010	-----,,-----	-----,,-----
118.	Kirloskar Bros. Ltd., Gat. No. 252/2, 254, Khridhapuri, Shirur, Pune – 208	VAL	154	06/02/2002	31/12/2010	-----,,-----	-----,,-----
119.	Krohne Marshall Pvt. Ltd., A-34/35, MIDC., 'H' Block, Pimpri,Pune-411 018.	VAL	155	03/11/1993	31/12/2010	-----,,-----	-----,,-----
120.	Micon Valves I. Ltd. 7, Wadee Manzil, Opp. Memon Co-op. Bank, Mahim	VAL	156	01/04/2002	31/12/2010	-----,,-----	-----,,-----
121.	Modern Engg. Works, Sawantpur vasahat, Kirloskarwadi, Sangli.	VAL	157	11/08/1996	31/12/2010	-----,,-----	-----,,-----
122.	Kent Introl (India) Ltd, ABB Ind. N-34, MIDC Area, Ambad, Nashik	VAL	158	07/08/1997	31/12/2010	-----,,-----	-----,,-----
123.	Neco Schubert & Sulzer Ltd(Nico Valves); T-45, MIDC Industrial Area, Hingna Road, Nagpur-440016	VAL	159	04/05/1990	31/12/2010	-----,,-----	-----,,-----
124.	Niton Industries, B/8, Ghatkopar Industrial Estate, L.B. Shastri Marg, Ghatkopar, Mumbai-86	VAL	160	30/01/1982	31/12/2010	-----,,-----	-----,,-----
125.	Panchavati Valves & Flanges Pvt. Ltd;Plot No. F-97, MIDC Area, Ambad, Nasik-422010.	VAL	161	01/03/1994	31/12/2010	-----,,-----	-----,,-----



126.	Pennant Engineers Ltd; Sr. No. 13, Vitthalnagar, Opp. Akashwani, Hadapsar, Pune – 411 028	VAL	162	04/11/1989	31/12/2010	-----,,-----	-----,,-----
127.	Pratolina Instruments Pvt. Ltd; C-142, Ghatkoper Industrial Estate, Ghatkoper(W), Mumbai-400086.	VAL	163	04/02/1975	31/12/2010	-----,,-----	-----,,-----
128.	M/s. P E C Vaves Pvt Ltd., W- 98(a), MIDC,Ambad, Dist.: Nasik 422 010	VAL	164	27/07/1989	31/12/2010	-----,,-----	-----,,-----
129.	M/s. Ornate Valves Pvt Ltd., C-4, MIDC, Amabad, Nasik 422 010	VAL	165	12/06/1996	31/12/2010	-----,,-----	-----,,-----
130.	Precision Controls, 115/211, General Block, MIDC, Bhosari, Pune – 26.	VAL	166	13/06/2002	31/12/2010	-----,,-----	-----,,-----
131.	Process Instrument Corporation; 87, Punjani Industrial Estate, Khopat, Off Eastern Highway, Thane-400601.	VAL	167	10/10/1998	31/12/2010	-----,,-----	-----,,-----
132.	Pune Techtrol Pvt. Ltd; “S, 18, MIDC, Bhosari, Pune	VAL	168	23/03/1999	31/12/2010	-----,,-----	-----,,-----
133.	R. K. Control Instruments Pvt.Ltd; Plot No. A-250, Opp. Police Station, Wagle Industrial Estate, Thane-400 604	VAL	169	25/02/1988	31/12/2010	-----,,-----	-----,,-----
134.	R.K. Dutt Concerns; A-88, Road No. 18, Wagale Industrial Estate, Thane-400604.	VAL	170	26/07/1991	31/12/2010	-----,,-----	-----,,-----
135.	Rushash Engg. Co. Ltd., Plot No. 6, MIDC Area, Admednagar – 414 111	VAL	172	25/04/1986	31/12/2010	-----,,-----	-----,,-----
136.	Sakhi Engineering Pvt. Ltd; Plot No. D-6/14, Road No.34, Wagle Industrial Estate, Thane – 400 604	VAL	173	07/08/1997	31/12/2010	-----,,-----	-----,,-----
137.	Samson Controls; B-3, Wagle Inds. Estate, Road No.27, Thane	VAL	174	31/07/1991	31/12/2010	-----,,-----	-----,,-----
138.	Sempell Valves Ltd., A 34/35, MIDC, estate, ‘H’ Block, Pimpri, Pune.	VAL	175	22/10/1992	31/12/2010	-----,,-----	-----,,-----
139.	Shalimar Valves Pvt. Ltd; Plot No. R-846/1, MIDC Rabale, TTC Industrial Area, Navi Mumbai-400701.	VAL	177	21/06/2001	31/12/2010	-----,,-----	-----,,-----
140.	Sigma Industries, Plot No. L-82, MIDC, Taloja, Dist Raigad	VAL	178	07/08/1997	31/12/2010	-----,,-----	-----,,-----

141.	Skilt ricators Pvt. Ltd; 119, Nagdevi Street, Mumbai – 400 03	VAL	179	05/12/1988	31/12/2010	-----,,-----	-----,,-----
142.	Spirax Marshall Ltd. P.B. 25, Mumbai – Pune Road, Kasarwadi, Pune -34.	VAL	180	22/10/1992	31/12/2010	-----,,-----	-----,,-----
143.	Star – Mech Controls (I) Pvt. Ltd.,‘Sushilottam’, 29/3A/3, Sansnagar, Hadapsar, Pune.	FT	181		31/12/2010	-----,,-----	-----,,-----
144.	Steam Controls; A-88, Sinnar Taluka Co-operative Industrial Estate, Sinnar, Dist. Nasik-47422103.	VAL	182	10/01/1997	31/12/2010	-----,,-----	-----,,-----
145.	Steel Strong Valves (I) Pvt. Ltd., R – 240, TTC Indl. Area, Rabale, Navi Mumbai.	VAL	183	10/02/1999	31/12/2010	-----,,-----	-----,,-----
146.	Tela Equipments Pvt. Ltd; G-3, Parmeshwer Industrial Estate, Chincholi Bunder Road, Off. Link Road, Behind Shakti Textiles, Malad (W), Mumbai-400 064	VAL	184	13/04/1989	31/12/2010	-----,,-----	-----,,-----
147.	Teleflow Inst. Co. Pvt. Ltd., 5, Shivam Indl. Estate, Govandi, Mumbai – 88.	VAL	185	27/09/2000	31/12/2010	-----,,-----	-----,,-----
148.	Uniklinger Ltd., LibertyBuilding, Sirvithaldas Thakeji Marg, Mumbai-20	VAL	186	19/12/1984	31/12/2010	-----,,-----	-----,,-----
149.	Unison Valves Pvt. Ltd., 41/3/2, Vadgaonsheri, Pune – 410 014.	VAL	187	06/08/1990	31/12/2010	-----,,-----	-----,,-----
150.	Valtech Industries, B-5, New Sonal Industrial Estate, Saki Vihar Road, Next to Killick Nixon, Mumbai – 400 072	VAL	188	12/02/1988	31/12/2010	-----,,-----	-----,,-----
151.	Virgo Engineers Ltd; J-156, MIDC, Bhosari, Pune – 411 026	VAL	189	08/01/1997	31/12/2010	-----,,-----	-----,,-----
152.	Hi- Tech Engineering, F-68, MIDCAhmendagar	VAL	190	29/11/2003	31/12/2010	-----,,-----	-----,,-----
153.	M/s. Penucon Valves Pvt Ltd., Plot No.1, Near Bayer India, Balkum, Kolshet, Thane	VAL	191	19/02/1998	31/12/2010	-----,,-----	-----,,-----
154.	M/s Foress Engineering, C-2. MIDC, Paithan,Dist.: Aurangabad	VAL	192	21/09/2001	31/12/2010	-----,,-----	-----,,-----

155.	M/s. A J S Engineers, 464, Versova Village, W.E.Highway, No.8,Kashi Mira Rd., Thane	FOR FT (BUTTWELD)	193	01/11/2004	31/12/2010	-----,,-----	-----,,-----
156.	M/s. Super Steam Boiler Engg. Pvt. Ltd.,Plot No. A – 402, Trans Thana Creek Indl. Area,Village Mhape, Navi Mumbai	VAL	194	30/10/2003	31/12/2007	-----,,-----	-----,,-----
157.	M/s. Asian Boilers Pvt LTD., Golanji Hill Rd., Sewree Mumbai	VAL	195	23/10/2001	31/12/2010	-----,,-----	-----,,-----
158.	M/s. Bombay Chemicals Equipments, Bombay Rubber Work Compound , Saki Vihar Rd., Andheri, Mumbai	VAL	196	16/09/2004	31/12/2010	-----,,-----	-----,,-----
159.	M/s. Peco Engg. Co., 7/6A, SarangInd. Estate, Navghar Rd., Vasai(E) Thane	VAL	198	20/04/1990	31/12/2010	-----,,-----	-----,,-----
160.	M/s. Nissan Scientific Process Equipments	VAL	199	02/02/1989	31/12/2010	-----,,-----	-----,,-----
161.	M/s Sitson India Pvt Ltd., W-76, Phase II, Dombivali	VAL	200	23/06/1998	31/12/2010	-----,,-----	-----,,-----
162.	M/s. Varall Engineering 3, Adhyaru Indl.Estate, Sun Mill Compound, Lower Parel, Mumbai – 400 013	VAL	202	27/09/2000	31/12/2010	-----,,-----	-----,,-----
163.	M/s. Endress Houser Flowtec India Pvt Ltd.,M-174/175, MIDC, Waluj, Auranga'bad 431 136	STEAM FLOW METER	203	27/05/2003	31/12/2010	-----,,-----	-----,,-----
164.	M/s. A J S Engineers, 9A, Old Anjirwadi, Thkkar Indl. Estate, Mazgaon Mumbai 400 010	FT		04/12/2001	31/12/2010	-----,,-----	-----,,-----
165.	M/s. Alliance Engineering Co., Natubaug, Pune.	FT	204	19/08/2/000	31/12/2010	-----,,-----	-----,,-----
166.	M/s. Mahesh Industrial Traders, 9, Laxmi Indl. Estate, Hanuman length,Ferguson Road, Lower Parel (W), Mumbai-13	FT	205	26/10/1993	31/12/2010	-----,,-----	-----,,-----
167.	M/s. Peacefort Chem Pvt. Ltd., 37-A, L.B.S. Marg, Murlimal S. Compound,Bhandup , Mumbai-400078.	FT	207	18/03/1995	31/12/2010	-----,,-----	-----,,-----

168.	M/s. Tube Turn (I) Pvt Ltd., R-808,TTC Indl,Area, MIDC, Rabale, Belapur Rd, Thane	FT	209	07/02/2005	31/12/2010	-----,,-----	-----,,-----
169.	M/s. Maharashtra Seamless Ltd., Pipenagar, Sukeli, Roha, Dist.: Raigad	FT	210	16/03/2004	31/12/2010	-----,,-----	-----,,-----
170.	M/s. Injo Technical Services, 44/5, Nav – Sahyadri Society, Pune – 411 052.	HT	211	02/05/2002	31/12/2010	-----,,-----	-----,,-----
171.	M/s. Opi Services (I) Pvt. Ltd., Plot NO. 17/1, F-2 block, MIDC, Pimpri, Pune	HT	212	04/03/2002	31/12/2010	-----,,-----	-----,,-----
172.	M/s. Jose Engg. Company, PalakeyBuilding, Chindware Road, Koradi – 441 111	HT	213	24/09/2002	31/12/2010	-----,,-----	-----,,-----
173.	M/s. SuperHeat Inspection Services, Chintamani Hsg. Society, Flat No. C –10, RH – 30, ‘G’ block, MIDC, Sambhajinagar, Chinchwad, Pune.	HT	214	20/09/2001	31/12/2010	-----,,-----	-----,,-----
174.	Gauges Bourden India Pvt Ltd., PANVEL, RAIGAD	P.G.	215	27/05/2003	31/12/2010	-----,,-----	-----,,-----
175.	M/s. K.M.V. Industries, J – 44, ‘S’ block, MIDC, Bhosari, Pune.	HT	216	11/02/2005	31/12/2010	-----,,-----	-----,,-----
176.	M/s. Viba Fluid Control, W-96, MIDC, Rabale, Navi Mumbai	Val	217	08/04/2005	31/12/2010	-----,,-----	-----,,-----
177.	M/s. Shriniwas Iron Works, M-160, MIDC, Jalgaon	PP	218	20/06/2005	31/12/2010	-----,,-----	-----,,-----
178.	M/s. Streamline Electromechs, 160 Jyotibanagar,Aurangabad	FT	219	16/12/2004	31/12/2010	-----,,-----	-----,,-----
179.	M/s. Maharashtra Seamless Ltd., Pipe Nagar, SukeliRoha , Dist.:. Raigad	P.M	220	17/01/2005	31/12/2010	-----,,-----	-----,,-----
180.	M/s. Jaiambe Engg. Works, A14/15, Nand jyoti Indl.Estate, Safed Pool, Andheri-Kurla Rd.,Mumbai	Plate & Forged flanges	221	07/05/2005	31/12/2010	-----,,-----	-----,,-----
181.	M/s. Mirco Dynamics , T-178, MIDC, Bhosari,Pune 26	Valve	222	16/03/2004	31/12/2010	-----,,-----	-----,,-----
182.	M/s. Perfect Engineering, Lasurne, Indapur, Pune	TPP	224	30/04/2005	31/12/2010	-----,,-----	-----,,-----

183.	M/s-Hi-Tech Engineering, F-68, MIDC, Ahmednagar 414 111	PP/PRV	225	08/06/2005	31/12/2010	-----,,-----	-----,,-----
184.	M/s.Sulzer Pumps, 9, Thane Belapur Rd., Digha, Navi Mumbai	Hot water circulating pumps	226	07/06/2002	31/12/2010	-----,,-----	-----,,-----
185.	M/s. Phils Engineering Mumbai	PRV	227	15/01/2001	31/12/2010	-----,,-----	-----,,-----
186.	M/s.Heat Weld Services, RH 27, G Block, Pratapgad Society, Chinchwad Pune	HT	228	16/05/2005	31/12/2010	-----,,-----	-----,,-----
187.	M/s. Weldwell Electrodes, D-59, Hingana Rd., MIDC, Nagpur	Electrodes	229	08/08/2004	31/12/2010	-----,,-----	-----,,-----
188.	M/s. Agarwal & Co., B- 24, MIDC, Ambad, Nasik 422 010	Electrodes	231	15/04/2005	31/12/2010	-----,,-----	-----,,-----
189.	M/s. Vardhaman Electrodes Pvt Ltd., Deola Malegaon Rd., Pimpalgaon Wakhari, Tal. Deola Dist.: Nasik	Electrodes	232	15/03/2005	31/12/2010	-----,,-----	-----,,-----
190.	M/s. Kanaiya Electrodes Pvt Ltd., C-3, MIDC, Dhule	Electrodes	234	20/05/2003	31/12/2010	-----,,-----	-----,,-----
191.	M/s. Thermax Ltd. Chinchwad Pune	HT	237	14/10/2004	31/12/2010	-----,,-----	-----,,-----
192.	M/s. Indo Therm Engg.,Pvt Ltd., A-374, Wagle Indl Estate, Thane	HT	238	30/07/2004	31/12/2010	-----,,-----	-----,,-----
193.	M/s Ferritherm Heat Treaters, J- 255, MIDC, Bhosari, Pune	HT	239	26/04/2005	31/12/2010	-----,,-----	-----,,-----
194.	Elca Laboratories, A-444, Wagle Indl Estate, Thane	Lab.	240	04/04/2005	31/12/2010	-----,,-----	-----,,-----
195.	M/s. Metallurgical Services, L.B.S . Marg, Ghatkopar, Mumbai 400 086	Lab.	241	04/04/2005	31/12/2010	-----,,-----	-----,,-----

196.	M/s. Geo Chem Lab Pvt Ltd., 36/37, Raja Indl Estate, Mulund, Mumbai	Lab.	243	30/09/2005	31/12/2010	-----,,-----	-----,,-----
197.	M/s. Thermax Ltd., D-13, MIDC, Chinchwad, Pune	Lab.	244	28/12/2004	31/12/2010	-----,,-----	-----,,-----
198.	M/s. Forbes Marshall Pvt Ltd., Kasarwadi, Pune	Val.	248	10/12/1991	31/12/2010	-----,,-----	-----,,-----
199.	M/s. K.I.P. Enterprises, 24, A Sector 10 P.C.W.V.Pradhikaran Bhosari,Pune	BM & PP	249	31/08/2005	31/12/2010	-----,,-----	-----,,-----
200.	M/s. Lancer Valve Pvt Ltd., A-740, TTC Indl.Area, MIDC, Kairane, Navi Mumbai	Valve	250	01/09/2005	31/12/2010	-----,,-----	-----,,-----
201.	M/s. Mirco Dynamics Pvt Ltd., T-178, MIDC, Bhosari, Pune 411 026	Fou.	251	21/09/2005	31/12/2010	-----,,-----	-----,,-----
202.	M/s. Fab Well 1114, Havelil, Kesanand, Pune	TPP	252	18/08/2005	31/12/2010	-----,,-----	-----,,-----
203.	M/s. Star Enterprises, 171, Industrial Estate, Patil Nagar, Hotgi Road, Solapur – 413 003.	BM	253	13/07/2005	31/12/2010	-----,,-----	-----,,-----
204.	M/s. Skylark Precitech Pvt Ltd., K-21, MIDC Kupwad Sangli	PP/PRV	254	09/08/2005	31/12/2010	-----,,-----	-----,,-----
205.	M/s Ganon Norton Engg.Pvt.Ltd. Chembur, Mumbai	BM	255		31/12/2010		
206.	M/s Heat Treature L.B.S.Marg,Ghodbunder Road Thane		256		31/12/2010		
207.	M/s Arihant Domestic		257		31/12/2010		
208.	Shri Shri Engg. Pune Gat No 190,Jotiba Bagar, Talawade,Pune	BM/PV	258		31/12/2010		
209.	Prabhakar Engg.Pvt.Ltd., Plot No.116, MIDC, Bhosari, Pune.	P.P	259		31/12/2010		
210.	M/s Seven Seas Forgings Pvt.Ltd., J-72, MIDC, Bhosari, Pune.	Forge	260		31/12/2010		
211.	Swarna Fabricators Pune	F.T-	261		31/12/2010		

212.	M/s Giriraj Enterprises, Pune	P.P./ORV Ex.	262		31/12/2010		
213.	M/s Swarna Fabricators Pune	BPP	263		31/12/2010		
214.	Rishap Industries Pvt.Ltd., MIDC,Chinchwad, Pune	FOU	264		31/12/2010		
215.	ShirazEnterprise Pune	PP	265		31/12/2010		
216.	S.S.Industries Kolhapur	FOU	266		31/12/2010		
217.	Super Tech Bhosari Pune	PP	267		31/12/2010		
218.	Canon Engineering	PRV,HE,PP	268		31/12/2010		
219.	Grover Forging	Stay Boiler, St,Mfg.Valve	269		31/12/2010		
220.	V.K.Inds.Corporation, Kamamboli,Raigad	F.T.	270		31/12/2010		
221.	Matrix Tubes and Fittings Vasai, Thane	F.T.	271		31/12/2010		
222.	Heat Fabs Pune	LAB	272		31/12/2010		
223.	Jayes Tubes Ltd., Nagpur	LAB	273		31/12/2010		
224.	Thermax Ltd. Chinchwad,Pune	Welder Quali- Welding	274		31/12/2010		
225.	Intergrated Engg and consultants Pvt.Ltd.,		275		31/12/2010		
226.	Hydraulic Tubes and Valves Co. 19/20 Piru Lane,Patherwadi Mumbai 400 009		276		31/12/2010		
227.	Maharashtra Boiler and Tubing Co. Pune		277		31/12/2010		
228.	CSAFittings Taloja,Dist. Raigad	Forged Steel Pipe Fitting	278		31/12/2010		
229.	Atharva Electrodes Solapur	Electrode	279		31/12/2010		
230.	Neat Engineering and Chikalhana, Aurangabad	PF	280		31/12/2010		

231.	Shrinivas Iron Works 2941,Baliram Peth,Jalgaon 425001	PP/PV Steel Economiser	281		31/12/2010		
232.	Supermax Boiler Engg. Plot No.88,Panvel, Dist.Raigad	Appl.Tubular P.P/Carbon Steel Economiser	282		31/12/2010		
233.	Drill Tech Enterprises A-579,TTC Indl,Mahapr, Navi Mumbai	Tube Sheet Drilling	283		31/12/2010		
234.	Thermal Instruments	FT	284		31/12/2010		
235.	Velency Compounds Servoce Pvt.Ltd A 62, MIDC,Ahmednagar	ELECTRODE	285		31/12/2010		
236.	Uniweld Electrodes Thane	ELECTRODE	286		31/12/2010		
237.	Thermax Limited MIDC,Chinchwad,Pune	LAB	287		31/12/2010		
238.	Trust Well Engg. Shriramnagar Ahmednagar	VALVE	288		31/12/2010		
239.	Bikson Engg.Works Ahmednagar	B.M.	289		31/12/2010		
240.	Phills Engineering Bhiwandi	PRV/HE	290		31/12/2010		
241.	Uni Deritend Ltd	FOU	291		31/12/2010		
242.	Heat Fab	LAB	292		31/12/2010		
243.	M/s.AJS Engg., Mazgaon, Mumbai	Valve	293		31/12/2010		
244.	R.R.Pressing and Inds. Jotibanagar,Talawade, Pune	BM/PRV	294		31/12/2010		
245.	M/s.Devyani Alloys, C/8/9, Baramati Co-Op.Indl.Estate, Bhigwan Road, Baramati,	Steel Foundry Carbon	295		31/12/2010		
246.	M/s.Maxheat Engg.Pvt.Ltd W-3.T.Block.MIDC,Bhosari Pune 411 026	BM	296		31/12/2010		



247.	Triofab(l) Pvt.Ltd. A-404,MIDC,TTC Indl.Area Navi Mumbai	PV/H.E	297		31/12/2010		
248.	M/s Tube Products Incorporate TTC Indl Area,Navi Mumbai	FP Fitting	298		31/12/2010		
249.	M/s.Offshore Testing and Inspection Services, Thane Belapur Road, Navi Mumbai	LAB	299		31/12/2010		
250.	M/s.Inter Tech Fitting India Pvt.Ltd, W-379,MIDC,Rabale. Navi Mumbai	FORGED STEEL PIPE FITTING FLANGES	300		31/12/2010		
251.	M/S.Modern Engineering Work Plot 37/10 N.I.T.Small Indl Nagpur-	TUBULAR PRESSURE PART	301		31/12/2010		
252.	M/s. Jaiambe Engg.Work Andheri Kurla Road, Mumbai 400 072	PLATE AND FORGED FLANGES	302		31/12/2010		
253.	M/s. Fainger Engineer, Marol, ANdheri(E) Mumbai 400 059	APPL.VALVE LEVEL Gauges	303		31/12/2010		
254.	M/s. S.V.Tank and Vessles Ltd Plot No.C-100,MIDC Indl Area Turbhe,Navi Mumbai 400 613	Pressure Vessels/Heat Exchanger	304		31/12/2010		
255.	M/s.Mirco Dynamics MIDC,Bhosari,Pune	Pressure Part Erector	305		31/12/2010		
256.	M/s.Jewel Metallachem Labor- Pvt.Ltd., A-12,Ghatkopar Indl.Estate Mumbai 400 086	LAB	306		31/12/2010		
257.	M/s. Saif Steel Corporation 22,Panton Bunder Road. Darukhana,Mumbai 400 010	B/Heat Exchanger	307		31/12/2010		
258.	M/s.Parmar Techno Block D III,Plot No.23, MIDC,Chinchwad,Pune	Tubular Pressure Part	308		31/12/2010		
259.	M/s.Siddhi Technical Services Gat No.890/9,Plot No.1, Nagaon,Behind Menon Pinston Dist.Kolhapur	Heat Treatment Process	309		31/12/2010		

260.	M/s.Unicast Foundries India Pvt.Ltd., Gat No.478, Mouje-Biloshi, Tal.Wada, Dist.Thane.	Carbon & Stainless Steel Castings	310		31/12/2010		
261.	M/s.Arora Forgings Pvt.Ltd., Gat No.1, Vardha Mangathane, Wada, Dist.Thane.	Forged steel Flanges	311		31/12/2010		
262.	M/s.Hilton Metal Forging Ltd., 21,25,26,Shah & Mehta Indl.Estate, Ghansai, Wada, Dist.Thane	Forged	312		31/12/2010		
263.	M/s.Honawar Electrode Pvt.Ltd., D-3, MIDC, Kulgaon, Badlapur, Thane.	Electrode	313		31/12/2010		
264.	M/s.Hi Tech Engg. F-68, MIDC, Ahmednagar	BM	314		31/12/2010		
265.	M/s.Navkar Fitting & Forgings Pvt.Ltd., E-10/3, MIDC, Taloja, Dist.Raigad	Forged pipe fittings	315		31/12/2010		
266.	M/s.Mahendra Dished Ends Pvt.Ltd., B-13, Rd.No.2, Wagle Indl.Estate,Thane	Dished end.	316		31/12/2010		
267.	M/s.Harshada Engg. Gat NO.1027, Shirwal, Khandala, Satara	Tubular Pressure Parts	317		31/12/2010		

Sr. No	Name of the licensee	Nature of Approval	License No.	Issued on	Valid upto	General condition	Details of license
1.	M/s.Vasant Iron & Steel Corp., G-12, MIDC, Kupwad, Sangli	PF/BR	1		31.03.2011	AS PER I.B.R.1950, MBR1962	SEE FOOTNOTE
2.	M/s.Biksons Engineering Works, 11, MIDC, Ahmendagar	PF/BR	3	27/03/1987	31.03.2011	---,,---	---,,---
3.	M/S. Albaj Engineering Corporation, A-23, 'T' Block, M.I.D.C. Vasahat, Bhosari, Pune-411 026	PF/BR	4	03/03/1987	31.03.2011	---,,---	---,,---
4.	M/s. Hamdule Brothers, W-218, 'S' Block, MIDC., Bhosari, Pune-411 026.	PF/BR	5	06/04/1987	31.03.2011	---,,---	---,,---
5.	M/S. Jai Hind Welding & Boiler Repair Works, Akola, Mankarna Plants, Akot Road, Akola-444 001.	PF/BR	8	28/03/1987	31.03.2011	---,,---	---,,---
6.	M/S. Jai Hind Welding & Boiler Repairs Works, Tank Road, Khamgaon-444 303. Dist.: Buldhana.	PF/BR	9	01/04/1987	31.03.2011	---,,---	---,,---
7.	M/S. Larsen & Toubro Ltd. Powai Saki Vihar Road, Mumbai-400 072	PF	11	10/04/1987	31.03.2011	---,,---	---,,---
8.	M/s. J.N.Marshall Pvt.Ltd., Pune Mumbai Rd., Kasarwadi, Pune	PF/BR	16	01/04/1987	31.03.2011	---,,---	---,,---
9.	M/S. Power Equipment & Services B-1, Rainbow Indl. Estate, Behind Arvind Wood Works, Vadavali, MIDC, Andheri(E), Mumbai-93	PF/BR	18	01/04/1987	31.03.2011	---,,---	---,,---
10	M/S. Prabhakar Engineers, Flat No.116, Bhosari Udyog Vasahat, Pune.	PF/BR	19	21/03/1987	31.03.2011	---,,---	---,,---
11.	M/S. Nafis & Company, Mumbai Pune Road, Opp. Dyi-Echhi, Kasarwadi, Pune-411 034.	PF/BR	20	01/04/1987	31.03.2011	---,,---	---,,---
12.	Bharat Welding and Repair Works, 244, Azad Rd., Opp.Urdu Times,Mumbai	PF/BR	21	28/03/1987	31.03.2011	---,,---	---,,---

13.	M/s. Autogenous welding and Repair Co. Pvt. Ltd., 63, Ferrgusion Rd., Mumbai 400 013	PF/BR	22	01/04/1987	31.03.2011	---	---
14.	M/S. Rakhoh Entepriises, S-11, 'T' Block, M.I.D.C., Bhosari, Pune-411 026.	PF/ BR	23	01/04/1987	31.03.2011	---	---
15.	M/S. Petron Engg. Const. Pvt. Ltd., Kone Villag,E Mumbai Pune Road, Panvel, Dist.: Raigad	PF /BR	24	01/04/1987	31.03.2011	---	---
16.	M/s. Spirax Marshall Ltd., Pune	PF	25	01/04/1987	31.03.2011	---	---
17.	M/s. Shrinivas Iron Works 294, Baliram Peth, Jalgaon – 425 001	PF/BR	26	14/05/1987	31.03.2011	---	---
18.	M/s. Star Welding & Engg. Works, Tamboli Gn Compound, Near T.V. Centre,Amalner – 425 401.	PF/BR	27	01/04/1987	31.03.2011	---	---
19.	M/S. Vijay Engineering Works D/31, M.I.D.C., Phase –II, Dombivli(E) – 421 203, Dist.: Thane	PF/BR	29	01/04/1987	31.03.2011	---	---
20.	M/s. Boiler Tubular and Bricks, D'soza estate, near Shah Indl. Estate, Andheri	PF/BR	35	01/04/1987	31.03.2011	---	---
21.	M/S. Tube Weld Engineering Works, Sector-5, Ache Indl. Estate, Sewree, Mumbai-400 015	PF/BR	34	09/04/1987	31.03.2011	---	---
22.	M/s. Jai Hind Welding & Boiler Repair Works ,25, Manzoor Compound, Old Agra Road, Malegaon, Dist. Nasik	PF/BR	36	01/04/1987	31.03.2011	---	---
23.	M/S. M.J. Patel Co. Ltd., 116, P.D'mello Road, Opp.KonarkBridge, Mumbai – 400 009	PF/BR	44	01/04/1987	31.03.2011	---	---
24.	M/s. Asian Boiler Engineers Pvt. Ltd., 13-A, Golanji Hill, Road, Sewree, Mumbai – 400 015.	PF/BR	45	01/04/1987	31.03.2011	---	---

25.	M/S. Topaz Engineers Shop No.3, Flat No. 237, Parke Niwas, Mumbai-22.	PF/BR	47	01/04/1987	31.03.2011	---,,---	---,,---
26.	M/S. Sitson India Pvt. Ltd., W-76, M.I.D.C., Phase-Ii, Dombivli (East) 421 204, Dist.: Thane	PF/BR	48	01/04/1987	31.03.2011	---,,---	---,,---
27.	M/s. Jeyes Engineers & Constructors Vt. Ltd., Palakey Bldg.,Chindwara Road, Koradi-441 111., Nagpur.	PF/BR	49	01/04/1988	31.03.2011	---,,---	---,,---
28.	M/S. The National Welding & Repair Works,16, Nimco Times CompoundInd. Estate, Lalbaug, Mumbai-400 102.	PF/BR	50	01/04/1987	31.03.2011	---,,---	---,,---
29.	M/S. Vijay Engineering Works, Unit No.3, Dhake Colony, Azadnagar, Andheri, Mumbai-400 058.	PF/BR	51	1/04/1988	31.03.2011	---,,---	---,,---
30.	M/S. Bhawana Construction co., Chandrapur thermal power station. Chandarapur, Nagpur	PF/BR	53	01/04/1988	31.03.2011	---,,---	---,,---
31.	M/s. A-1 Engineering Works, 681/1, Landwadi, Bhosari, Pune-411 026.	PF/BR	55	01/04/1988	31.03.2011	---,,---	---,,---
32.	M/S. Sunmar Industries, W-151, M.I.D.C., Phase-Ii, Sagaon, Dombivli, Dist.: Thane	PF/BR	61	13/05/1988	31.03.2011	---,,---	---,,---
33.	M/S. Nav Durga Engg. & Casting Works, Flats No.90, Dehipura, Rambaug Road, Nagpur	PF/BR	71	18/08/1988	31.03.2011	---,,---	---,,---
34.	M/s. Star Enterprises, 171, Industrial Estate, Patil Nagar, Hotgi Road, Solapur – 413 003.	PF/BR	78	25/11/1988	31.03.2011	---,,---	---,,---
35.	M/S. Laxmi & Sons, Near Railway Crossing, Koradi Road, Nagpur.- 440 030.	PF/BR	80	06/12/1988	31.03.2011	---,,---	---,,---

36.	M/S. M.R.P. Nair Engineers & Contractors, Rugved Apart., Flat No.8, Chitnavis Layout, Vairamji Town, Nagpur 444 013.	PF/BR	87	06/11/1990	31.03.2011	---	---
37.	M/s. Vishwas Engg. Works 10,11,13,14, Vasantnada Indl. Estate, Sangli – 416 416	PF/BR	88	23/06/1989	31.03.2011	---	---
38.	M/s. Hind Welding & Boiler Repair, Station Road, Jalana – 431 203.	PF/BR	92	06/09/1989	31.03.2011	---	---
39.	M/s. Sai Engg. Works, A/23, MIDC, Ahemadnagar – 41411.	PF/BR	95	11/09/1989	31.03.2011	---	---
40.	M/s. Super Steam Boiler Engg. Pvt. Ltd., F-29, M.I.D.C., Phase-II, Dombivali, Dist.: Thane	PF/BR	99	22/02/1990	31.03.2011	---	---
41.	M/S. Comet Engineering Works 152, Ray Road, Mumbai-400 033.	PF/BR	101	26/12/1989	31.03.2011	---	---
42.	M/s. Hi – Tech Boilers, C – G, MIDC, Gokul Shirgam, Kolhapur – 416 234.	BR	103	04/04/1990	31.03.2011	---	---
43.	M/s. Jyoti Engineers, G – 15, MIDC, Gokul Shirgon, Kolhapur – 416234.	PF/BR	112	18/07/1990	31.03.2011	---	---
44.	M/S. Advent Engineering Pvt. Ltd., F- 3/10, M.I.D.C., Tarapur, Behind Esskay Steel Rolling Mill, Dist.: Thane	PF/BR	115	30/04/1990	31.03.2011	---	---
45.	M/S. Prabhakar Projects Engineers, 725-B, Deccan Gymkhana, Sambhaji Bridge, Pune-411 004.	PF	119	17/08/1991	31.03.2011	---	---
46.	M/S. Modern Engineering Works, Near Woodland Hotel, Central Avenue, Bank Road, Lodepura, Nagpur-440 018	PF/BR	122	05/10/1991	31.03.2011	---	---
47.	M/S. Vee Bee Industries, J-238, M.I.D.C., Bhosari, Pune –026.	PF/BR	123	01/04/1991	31.03.2011	---	---
48.	M/s. Avon Engineering co., Bandra Mumbai	PF/BR	125	22/01/1992	31.03.2011	---	---

49.	M/S. Gopinath Ind. Co. Pvt. Ltd., A-33, M.I.D.C., Indl. Area, , Dist.: Raigad.	PF	126	31/01/1992	31.03.2011	---,,---	---,,---
50.	M/S. Ajanta Enterprises 66/6, Block "D"-2, M.I.D.C.,Pune.	PF	129	23/04/1992	31.03.2011	---,,---	---,,---
51.	M/S. Gupte Engineers, S.No.312/1, Shantinagar, Near Maliwell, Bhosari, Pune-411 039.	PF/BR	130	27/05/1992	31.03.2011	---,,---	---,,---
52.	M/S. Silson 'D' Block, Flat No.343, M.I.D.C, Bhosari, Pune-411 026.	PF/BR	133	07/01/1993	31.03.2011	---,,---	---,,---
53.	M/s. Jagadamba Industries, Plot 25, Gut No. 28, Nanegaon, Dist. Aurangabad.	PF/BR	139	05/06/1993	31.03.2011	---,,---	---,,---
54.	M/s. Maharashtra Boilers & Tubing Corporation, Plot No. M – 154, Addle. MIDC, Nasirabad Road, Jalgaon.	PF/BR	141	05/09/1993	31.03.2011	---,,---	---,,---
55.	M/S. Phadtare Engineering Works, Balchandra Nagar, Tal.: Indapur, Dist.: Pune.	PF/BR	143	29/06/1993	31.03.2011	---,,---	---,,---
56.	M/s. Hi – Tech Engg., F – 68, MIDC, Ahmednagar	PF	146	12/10/1993	31.03.2011	---,,---	---,,---
57.	M/S. Venus fab Engineering, Jamdade Avenue, Kalwa, walchandranagar, Tal.: Indapur Dist.: Pune-413 114.	PF	147	20/10/1993	31.03.2011	---,,---	---,,---
58.	M/s. Bhikamsingh Engineering Works, Parli T.P.S. Dist.: Beed	PF/BR	151	01/08/1994	31.03.2011	---,,---	---,,---
59.	M/s. Cogent Engineers Pvt. Ltd., Sonaswadi, Pune – Nagar Road, Pune.	PF/BR	152	28/07/1994	31.03.2011	---,,---	---,,---
60.	M/S. Energypack Boilers Pvt. Ltd., 12, New Sadguru Nanak Indl. Premises, Western Express Highway, Goregaon (East)Mumbai – 400 062.	PF/BR	155	05/07/1994	31.03.2011	---,,---	---,,---

61	M/S. Sunil Hi-Tech Engg. Pvt. Ltd., 13, Satya Sai Apt., Pratap Nagar Road, Near Somalwar Highschool, Khamla, Nagpur-400 025.	PF/BR	156	06/01/1994	31.03.2011	---	---
62.	M/s. Multi – Tech Engg.Kamati (Kh), Tal. Mohal, Dist. Solapur.	PF/BR	158	06/04/1995	31.03.2011	---	---
63.	M/S. Lotus Engineering, J-313, M.I.D.C., Bhosari,Pune.	PF/BR	159	23/02/1995	31.03.2011	---	---
64.	M/S. Amit Engineering Works Plot No. W-103(A), Kharvai MIDC, Badlapur (E), Thane-421 503.	PF/BR	163		31.03.2011	---	---
65.	M/s. Alfa Boilers, 84/3, Plot No. 2,3,4, 5 & 6, Old Agra Road, Malegaon, Dist. Nasik	PF/BR	164	28/08/1995	31.03.2011	---	---
66.	M/S. Spanta Steam Srvices, No.1, CapadiaBuilding, A.H. Wadia Baug, Parel Tank Road, Mumbai-400 033.	PF/BR	169	28/08/1995	31.03.2011	---	---
67.	M/s. M.R.Kankor.	PF/BR	174	18/04/1996	31.03.2011		
	10/24, Opp. Ichalkaranji Municipal Office, Ichalkaranji – 416 115.					---	---
68.	M/S. Flash Point J-515, Behind Ansari Weigh Bridge, M.I.D.C., Bhosari, Pune-411 026.	PF	176	19/06/1995	31.03.2011	---	---
69.	M/S. Excellent Engineering Construction, Plot No.4, Road No.2, Sector-19, Opp. Fire Station, New Panvel-410 206.	PF/BR	177	12/09/1996	31.03.2011	---	---
70.	M/s. Sharp Engineering Services, Plot No.2, Gut No.89, Jyotiba Nagar, Talawade, Pune-412 114.	PF	178	4/11/1996	31.03.2011	---	---
71.	M/S. Krone Marshall Pvt. Ltd., Post Box No.1, Pune-Mumbai Road, Kasarwadi, Pune-411 018.	PF	180	01/02/1997	31.03.2011	---	---
72.	M/s. Ind Equipment (I) Pvt. Ltd., R-448, TTC Area, M.I.D.C., Rabale, P.O. Ghansoli, Navi Mumbai-701.	PF	181	28/04/1997	31.03.2011	---	---
73.	M/s. S & S Engg & Contractors, 5, Shetkari Sankul Building, Sinnar Fata, Nasik Road.	BR	182	30/04/1997	31.03.2011	---	---



74.	M/s. Saurabh Engineering Works, Sahakrnagar, Akaluj, Malsiras, Dist.: Solapur	PF/BR	183	12/04/1997	31.03.2011	---,,---	---,,---
75.	M/S. Marj Engineering,Unit 2a, TejpalInd. Estate 21,Behind Latha Rubber, Andheri, Sakinaka, Mumbai- 72.	PF/BR	185	01/04/1996	31.03.2011	---,,---	---,,---
76.	M/S. Delta Enginnering, S.No.23, Milkar No.10/20/75, Bhagat Wasti, Hanuman Nagar, Bhosari, Pune – 411 026.	PF/BR	187	12/05/1997	31.03.2011	---,,---	---,,---
77.	M/s. Vivek Engineering & Metal Works, Plot No. W-85, Anand Nagar, MIDC, Ambernath, Dist: Thane.	PF/BR	190	27/08/1987	31.03.2011	---,,---	---,,---
78.	M/s. Super Steam Boiler Engg. Pvt. Ltd., A – 402, Trans Thane Greek Indl. Area, Village – Mhape, Navi – Mumbai. F-29, M.I.D.C., Phase-II, Dombivali, Dist.: Thane	PF/BR	191	10/09/1997	31.03.2011	---,,---	---,,---
79.	M/s. Purva Engineers & Contractors, 203, Shilpa Indl. Estate, Near Oshivara Bridge, S.V. Road, Jogeshwari (W),Mumbai – 102.	PF/BR	194	09/06/1997	31.03.2011	---,,---	---,,---
80.	M/s. Sai Rail Services, 115 / 118, 'Shivam Complex', 1st Floor, Opp. Muktidham, Nasik Road – 422 101.	BR	195	01/04/1998	31.03.2011	---,,---	---,,---
81.	M/s. Gannon Dunkerley & Co. Ltd., Bombay Mutual Annexe, 2nd Floor, Rustum Sidhwa Marg, Post Box No. 1227, Fort, Mumbai – 01.	PF	198	22/05/1998	31.03.2011	---,,---	---,,---
82.	M/S. Anand ricators Pvt. Ltd., B4, Nand Jyoti Indl. Estate, Andheri Kurla Road, Mumbai-72	PF/BR	200	13/05/1998	31.03.2011	---,,---	---,,---

83.	M/S. Daynite Engineers & Contractors P.Ltd., Chacha House, C.T.S.345, Sion Trombay Road, Opp. Bezzola Complex, Near Suman Nagar, Chembur, Mumbai – 71.	PF/BR	201	01/04/1998	31.03.2011	---,,---	---,,---
84.	M/S. Ragmet Engineers, 8/311, Jogani Indl. Estate, Sion-Chunabhatti Road, Mumbai-22.	PF/BR	202	04/04/1998	31.03.2011	---,,---	---,,---
85.	M/s. India Tube Mills & Metal Indl. Ltd., L.B.S.Marg, Vikroli, Mumbai – 83.	PF	203	04/02/1997	31.03.2011	---,,---	---,,---
86.	M/s. Lansh Engineering Pvt. Ltd., 32, Veena Dalwai Indl. Estate, S.V. ROAD, Jogeshwari (W), Mumbai-400 102.	PF/BR	204	04/08/1998	31.03.2011	---,,---	---,,---
87.	M/s. Perfect Engineering Works, Post.: Lasurne, Tal.: Indapur, Dist.: Pune.	PF	210	14/10/1998	31.03.2011	---,,---	---,,---
88.	M/s. Mech – Well Industries Pvt. Ltd., Off: 7 – A, Old Anjirwadi, Mazgaon, Mumbai – 400 010. Works: NH3, Take Ghoti, Opp. 132 kv Sub station, Igatpuri, Dist. Nasik.	PF/BR	211	01/04/1999	31.03.2011	---,,---	---,,---
89.	M/s. Akama Engineering, Plot No., Gut No.69, Jyotiba Nagar, Talawade, Pune-411 014.	PF	212	15/06/1999	31.03.2011	---,,---	---,,---
90.	M/s. Nilesh rication and Engg.Services, Indira Hsg. Society, Shirampur , Dist.: A'nagar	PF/BR	213	22/04/1999	31.03.2011	---,,---	---,,---
91.	M/s. Vikrant Industries, Plot No. 10, 62/2, Chakan, Dist.: Khed, Dist.: Pune	PF	214	14/05/1999	31.03.2011	---,,---	---,,---
92.	M/s. Utkarsh rimach Pvt. Ltd., G – 14, MIDC, Kupwada, Sangali – 416 436	PF/BR	221	30/08/1999	31.03.2011	---,,---	---,,---
93.	M/s. S.H.Jadhav & Company, 2, Ashok Nihar, Ashoknagar, Satpur, Nasik – 7	PF/BR	222	11/8/1999	31.03.2011	---,,---	---,,---

94.	M/S. Munjal Engineers, 206, Vijay Indl. Estate, Link Road, Malad (W), Mumbai-400 064.	PF/BR	223	06/08/1999	31.03.2011	---,,---	---,,---
95.	Supertherm Projects, 58, Gaurishankar Hsg. Society, Sangli, Kupwad, Dist: Sangli	PF/BR	224	20/09/1999	31.03.2011	---,,---	---,,---
96.	M/s. Rajesh Engineers & ricators, Rajesh Niwas, Mahatma Phule Nagar,Mohane, Kalyan-421 102.	PF/BR	225	20/10/1999	31.03.2011	---,,---	---,,---
97.	M/S. Praj Engineering & Consultants, 10, Avichal Apartments, Jagrut Lane, Vadavli Section, Ambernath(East)-421 501	PF/BR	226	29/10/1999	31.03.2011	---,,---	---,,---
98.	M/s. Dhanwantary Laboratories Pvt. Ltd., W – 140, MIDC, Phase II, Dombivali (E), Dist. Thane.	PF/BR	227	29/10/1999	31.03.2011	---,,---	---,,---
99.	M/S. Furnace fabrica (I) Ltd., C/16-3, TTC., M.I.D.C. Area, Pavane VillageThane-Belapur Road, Navi Mumbai-400 705.	PF	228	03/01/2000	31.03.2011	---,,---	---,,---
100	M/s. Shree Industries, J-7, Addl. Murbad, MIDC, Village- Kudavali,Tal.: Murbad, Dist.: Thane.	PF	230	29/07/2000	31.03.2011	---,,---	---,,---
101	M/s. Supermax Boiler Engineers,Plot No. L – 88, MIDC, Taloja, Dist. Raigad.	PF/BR	232	18/08/2000	31.03.2011	---,,---	---,,---
102	Bestall Engineering Works, 85, D- 111, MIDC, Chinchwad	PF	233	17/10/2005	31.03.2011	---,,---	---,,---
103	M/s. Quality Instruments & rication, A – 88, S.T.I.C.E. Sinnar, Dist. Nasik	PF	234	24/10/2000	31.03.2011	---,,---	---,,---
104	M/s. Karanjawala & Associates, Harishchandra Mill Compound,Vikhroli, Mumbai-79.	PF/BR	236	19/06/2000	31.03.2011	---,,---	---,,---
105	M/s. Essar Constructions, Varangaon Road, Plot. No. 1, Kandari Shivar, Bhusawal.	BR	237	20/03/2001	31.03.2011	---,,---	---,,---

106	M/S. True-Max Engineers, S.No.44, Kirtane Baug, Magarpatta Road, Mundhwa, Pune-411 036.	PF/BR	239	22/06/2001	31.03.2011	---,,---	---,,---
107	M/s. Nileshe Rication & Engg. Services, W- 93A, MIDC, Chikhalthana, Aurangabad.	240	240	17/09/2001	31.03.2011	---,,---	---,,---
108	M/s. A J S Engineers,9A, Old Anjirwadi, Thakkar Indl Estate.Mazgaon, Mumbai	PF	242	11/12/2001	31.03.2011	---,,---	---,,---
109	M/s. Tube weld (India) Ltd.,A - 46, MIDC, Taloja Indl. Area, Panvel, Dist. Raigad	PF/BR	0243	01/04/2004	31.03.2011	---,,---	---,,---
110	M/s. Qteq,10/78, Pcntda, Bhosari, Pune .	PF/BR	245	21/01/2003	31.03.2011	---,,---	---,,---
111	M/s. Rishi Engg & Contractors, 'Sree'pinto colony, Plot No. 36, Dasak, Old Sai Kheda Road, Jail Road, Nasik - Road, - 422 101.	PF/BR	246	18/02/2003	31.03.2011	---,,---	---,,---
112	M/s. Max - Fab Plot No. 26 /27, Sr. No. 255/13, Jyotiba Nagar, Talawade, Pune.	PF	247	28/02/2003	31.03.2011	---,,---	---,,---
113	M/s. Smash Enterprises, Gat No. 189, Old S. No. 39, Talawade, Pune.	PF	248	24/02/2003	31.03.2011	---,,---	---,,---
114	M/s. Fyico Engineering Works, Plot No. 10, Near Sunrise Tea Factory, Tordal Road, Hatkanangle, Kolhapur - 416109.	PF/BR	252	19/03/2003	31.03.2011	---,,---	---,,---
115	Transparent Energy System Pvt Ltd, Unit No. 1 , Gat No. 312 Shirwal, Dist., Satara	PF	253	19/04/2004	31.03.2011	---,,---	---,,---
116	Airmech Engineering, Arjunwad Road, Shirol, Kolhapur	PF	255	3/12/2004	31.03.2011	---,,---	---,,---
117	M/s. Rohitech Enterprises, 3, Jyotibanagar Indl., estate, Talwade, Pune	PF	256	08/11/2004	31.03.2011	---,,---	---,,---
118	M/s. Kay Bovet Engg. Pvt. Ltd., N-3, Addl MIDC, Satara	PF	257	01/11/2004	31.03.2011	---,,---	---,,---

119	Bend N Engineering Pvt Ltd., M 476 TTC Indl Area, Navi Mumbai	BR	258	10/12/2004	31.03.2011	---,,---	---,,---
120	Art fabricators, J Block , 237/2, MIDC, Bhosari, Pune	PF	260	28/01/2005	31.03.2011	---,,---	---,,---
121	The Canon Engineering, B-72, Addl MIDC, Anandnagar Ambarnath, Dist.: Thane	PF/BR	261	15/01/2005	31.03.2011	---,,---	---,,---
122	Shree Samarth Engineering A-54, Mohite Township , Serve No. 15/1/1, Hingana Rd., Pune 51	PF	262	05/03/2005	31.03.2011	---,,---	---,,---
123	Thermpro Engineering, 66, Sector 1-S, CIDCO , New Panvel Navi Mumbai	PF/BR	263	07/03/2005	31.03.2011	---,,---	---,,---
124	Indo Therm Technologies, R 492, TTC Indl Area, Rabale, Navi Mumbai	PF/BR	264	10/03/2005	31.03.2011	---,,---	---,,---
125	M/s. Ganon Norton Engineering Pvt Ltd., Laxman Umaji Gadhakari Marg, HP Refinery, Chembur, Mumbai	PF	265		31.03.2011	---,,---	---,,---
126	M/s. K.I.P. Enterprises, 24-A, Sector 10, PCN Pradhikaran Bhosari, Pune	PF/BR	266	14/07/2005	31.03.2011	---,,---	---,,---
127	M/s. Sankalp Technomax S-Block, W-68, MIDC, Bhosari, Pune 26	PF/BR	269	23/09/2005	31.03.2011	---,,---	---,,---
128	M/s M.P.Guages Con Pvt Ltd., 15/16. Ashok Ali Ind., L.B.S.Marg.Mumbai 70	PF	270		31.03.2011	---,,---	---,,---
129	M/s. Samarth Industries S 112,7/2,MIDC Bhosari Pune	PF/BR	271		31.03.2011	---,,---	---,,---
130	M/s Creativi Engg. Services, 201, Garden Blare Apart., 218,I,N-1 Cidco, Aurangabad	PF	272		31.03.2011	---,,---	---,,---
131	M/s.Sawarna Fabricators, Bhosari, LBlock Plot No 143 ,Sector 10,Pune	PF	273		31.03.2011	---,,---	---,,---

132	M/s.Maxitherm Boiler, MIDC Navi Mumbai-	PF/BR	274		31.03.2011	---	---
133	M/s. Indian Boilers Engg. Om Niwas, Gangi peth road, Nagpur	PF/BR	275		31.03.2011	---	---
134	M/s Harshda Engg. Gat No 1027, Shirwal, Satara	PF/BR	276		31.03.2011	---	---
135	M/s.Soham Engg and Consult. Pune Satara Road, Kurkumbh, Tal. Daund	PF/BR	277		31.03.2011	---	---
136	M/s. Transparant Systeam Pvt.Ltd., Unit No.2, MIDC, Bhosari,Pune	PF	278		31.03.2011	---	---
137	M/s. Parmar Techno Forge D-3,Ghat No.23, MIDC, Chinchwad , Pune	PF	279		31.03.2011	---	---
138	M/s.Net Engg.and Fabrication MIDC,Chikalthana,Aurangabad	PF	280		31.03.2011	---	---
139	M/s. United Engg. And Construction 28,Servey No 255 B Jothiba Nagar,Talawad Dist Dhule	PF/BR	281		31.03.2011	---	---
140	M/s. Supertherm Engg.Pvt.Ltd 172,Salambrax, alegam,Mawal,Pune.	PF/BR	282		31.03.2011	---	---
141	M/s Vinay Engg. Enterprises MIDC,Buribori, Nagpur	PF/BR	283		31.03.2011	---	---
142	M/s Unitated Hi Tech Pvt.Ltd., C/o. Tala Power Co.Ltd., Trombay Thermal Power Station, Mahul Road, Chembur,Mumbai 74	PF/BR	284		31.03.2011	---	---
143	M/s Shell Tech Engg. Co. Plot No 75/5,Automotive Square,Kamthi. Nagpu	PF/BR	285		31.03.2011	---	---
144	M/s R.R.Precing and Indl. Servey No. 58,GatNo.252, Jotibanagar]Talawade. Pune	PF/BR	286		31.03.2011	---	---
145	M/s.R.R.Pressing and Ind. Sur No58,Gate No.252,Jotibanagar.Talawade,Pune	PF	287		31.03.2011	---	---
146	Aajri Engg,Indl.Co.Ltd., MIDC,Gokul, Shirgaon,Karveer,Kolhapur	PF/BR	288		31.03.2011	---	---
147	Jaihind Boilers. Sai Prasad Petrol Pump Nanded	PF/BR	289		31.03.2011	---	---

148	Vindit Technology Plot No 32,33 Agar Road,Shirol, Kolhapur	PF/BR	290		31.03.2011	---,,---	---,,---
149	Steamline Survey 32/3/14,Kondhwa,Pune	PF/BR	291		31.03.2011	---,,---	---,,---

## SECTION 4(1) (B) (xiv)

Information stated in Electronic Form in the Office of Directorate of Steam Boilers, Mumbai-51

NIL

## SECTION 4 (1) (B) (XV)

Facilities available in the Office of Directorate of Steam Boilers, Mumbai.

1	Visiting Hours	3.30 to 5.30
2	Website Information	Nil
3	Call centre Information	Nil
4	Available Record	As per rule Xerox will be issued.
5	Facilities available for routine information	In between office time may ask to Information Officer.
6	Various forms availability	As per rule Xerox will be issued.
7	Notice Board	At the entrance of office notice board is placed.
8	Library Information	No public library available. Required books for office use are available in Government press.

<b>Sr. No.</b>	<b>Favility Available</b>	<b>Time</b>	<b>Function</b>	<b>Place</b>	<b>Responsible person</b>	<b>Clarification of Queries</b>
1	Availability of Xerox copies of various forms & records	3.30 to 5.30	Information as per provisions of right to Information Act.	Mumbai	Information Officer/Assistant Information Officer	As per rule.

**Directorate of Steam Boilers,  
Kangar Bhavan, 7<sup>th</sup> floor,  
Plot No. C-20, Block-E,  
Bandra-Kurla Complex,  
Bandra, Mumbai-400 051.  
email ID : dsbmumbai@ mtnl.net.in**

Subject : Appointment of Appellate Authority, Information Officer and Assistant Information Officer.

Reference: Governemnt G.R. of GAD No. CMS-2005/C.NO.190/05/5 dated

06/08/2005. Office Order No. : 17 / 2010.

1. An act to provide for setting out the practical regime of right to information for citizens to secure access to information under the control of public authorities in order to promote transparency and accountability in the working of every public authority. Central Governments right to information Act-2005 dated 15/06/2005 come into force & it is implemented from 12/10/2005.

2. As per the provisions made under section 5 of the act, to give the information to the public Appellate Authority "Information Officer" & "Assistant Information Officer" are to be appointed in every office. As per the same in this Directorate following officers are appointed.



Name of Office	Information Officer	Assistant Information Officer	Region	Address with Phone No.
1	2	3	4	5
Mumbai	Shri. U.S. Madne, Dy. Director, Director of Steam Boilers, Maharashtra State, Mumbai.	Mrs. D.D. Pujari Organisation & Method Officer, Mumbai	Mumbai, Thane & Raigad	Kamgar Bhavan, 7 <sup>th</sup> floor, Plot No. C- 20, Block-E, Bandra Kurla Complex, Bandra, Mumbai-400 051. Tel:022-26571198, 022-26571201, 022-26571304, 022-26571352 Fax:022-26571283
Pune	Shri.S.M. Sarode, Jt. Director, Director of Steam Boilers, Maharashtra State, Pune.	Shri. G.D. Wankhede Dy. Director, Director of Steam Boilers, Maharashtra State, Pune.	Pune & Satara	Jt. Director, Director of Steam Boilers, Sahakar Bhawan, 1 <sup>st</sup> floor, Adarsh Nagar, Pune-Satara Road, Pune- 411037 Tel: 020-24261697
Nagpur	Shri.D.P. Antapurkar Jt. Director, Director of Steam Boilers, Maharashtra State, Nagpur.	Shri. S.D. Mankar, Dy. Director, Director of Steam Boilers, Maharashtra State, Nagpur	Nagpur, Buldhana, Akola, Amravati, Yavatmal, Wardha, Bhandara, Chandrapur, Gadchiroli, Gondia, Washim.	Jt. Director, Director of Steam Boilers, 1, Bhagawagar Lay Out, Dharampeth, Nagpur-440 010 Tel: 0712-2531170
Kolhapur	Shri. S.N. Chivte, Jt. Director, Director of Steam Boilers, Maharashtra State,	Shri. G.D. Wankhede Dy. Director, Director of Steam Boilers, Maharashtra State, Kolhapur.	Kolhapur, Sangli, Sindhudurga & Ratnagiri	Jt. Director, Director of Steam Boilers, Juna Rajwada, Bhawani Mandap, Kolhapur - 416 012 Tel: 0231-2522920
Nashik	Shri. S.L. Kumbhalwar Jt. Director, Director of Steam Boilers, Maharashtra State, Nashik.	-----	Nashik, Dhule, Jalgaon, Nandurbar	Jt. Director, Director of Steam Boilers, Jagir Complex, 2 <sup>nd</sup> floor, Kathegalli, Nashik-Pune Road, Nashik - 442 101, 0253&2590864
Ahmednagar	Shri. B.M. Bhokre Jt. Director, Director of Steam Boilers, Maharashtra State, Ahmednagar	Shri. S.D. Mankar Dy. Director, Director of Steam Boilers, Maharashtra State, Ahmednagar	Ahmednagar, Beed, Aurangabad, Jalana, Parbhani, Hingoli	Jt. Director, Director of Steam Boilers, Bijali Co.Op.Hsg.Society, Near Shila Vihar, Vasant Tekadi, Ahmednagar-414003 Tel: 0241-2421745

Solapur	Shri. N.G. Bhoite Dy. Director, Director of Steam Boilers, MaharashtraState, Solapur	-----	Solapur, Usmanabad, Latur & Nanded	Dy. Director, Director of Steam Boilers, Vitrag Vertex, 1 <sup>st</sup> floor, Off. Naval Petrol Pump, 83-A, Raiway Lines, Dafarin Chowk, Solapur- 413001 Tel: 0217-2317015
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3. As per the provisions made under Section 5 of the act, Shri. B.N. Wakchaure, I/c. Director of Steam Boilers, M.S. Mumbai is appointed as Appliate Authority & his region will be entire MaharashtraState. (Tel. No. : 022-26571198, 022-26571201, 022-26571304, 022-26571352)

4. The appointed Information Officer & Assistant Information Officer should properly implement the centrals right to Information Act 2005 & State's Right to Information Act 2005. Other officers and staff should provide the appropriate information within stipulated period to the Information Office & Assistant Information Officer.

5. For the implementation of act, attention of all officers/staff is drawn towards Section 5 (5) of Right to Information Act 2005.

(S.T. Badhe)  
I/c. Director of Steam Boilers,  
Maharashtra State, Mumbai.

SECTION 4(1) (B) (XVII)

Annual Report of the year 2012-2013 of Directorate of Steam Boilers

# DIRECTORATE OF STEAM BOILERS

## MAHARASHTRA STATE

ANNUAL  
REPORT  
(2012–  
2013)

# ANNUAL REPORT

DIRECTORATE OF STEAM BOILERS, GOVT. OF  
MAHARASHTRA

## AS PER SECTION 5 OF MARASHTRA BOILERS

### RULE 1962

ANNUAL REPORT FOR THE YEAR 2012-2013 OF DIRECTORATE OF STEAM BOILERS  
MAHARASHTRA STATE

### REGISTRATION OF BOILERS

In this year total 270 new boilers were registered, out of which 40 were small industrial boilers. 32 boilers transferred from Maharashtra state to other states and 34 boilers transferred from other states to Maharashtra state,

### RENEWAL OF CERTIFICATES OF BOILERS

In the year 2012-2013, 3608 boilers inspected for renewal of certificates. Out of 3492 boilers, for 74 boilers short term certificate were issued, in 605 boilers necessary repairs were carried out and for 3492 boilers were certified to run for further one year. (In this total 1 boiler is owned by and under control of Indian Military and 24 boilers which are exempted from this act, were inspected and permission letters to are issued) 16 boilers were pending for further inspection and hydraulic test. Further 24 boilers were exempted by Government from Section 6 (c) of boilers act.

### 3 YEARS SUMMARY OF DIVISIONWISE NUMBER OF CERTIFIED BOILERS

Year	Mumbai	Pune	Nasik	Nagpur	Solapur	Ahemadnagar	Kolhapur	Total
2010-2011	1122	370	357	387	179	329	536	3280
2011-2012	1127	399	360	421	192	269	580	3348
2012-2013	1235	377	376	389	201	325	589	3492

For **464** new boilers after registration, provisional orders were issued.

**3 YEARS TYPEWISE SUMMARY OF BOILERS**

Sr.No	Type of Boiler	2010-2011	2011-2012	2012-2013
01.	Lancheshire	18	06	05
02.	Super Lancheshire	--	--	--
03.	Cornish	02	03	06
04.	Marine	12	11	08
05.	Horizontal Smoke Tube	1910	2065	2127
06.	Sin flow Super Economic	--	02	--
07.	Water Tube	846	801	764
08.	Locomotive	4	01	52
09.	Vertical(Cross Tube, Water tube)	147	83	75
10.	Electrode	09	14	12
11.	Coil Type Forced Circulation	22	20	25
12.	Waste Heat(Heat Exchanger)	144	133	136
13.	Unfired	27	27	29
14.	Utility	30	29	31
15.	Composite	82	122	168
16.	Cochran/SIB	27	31	54
	<b>Total</b>	<b>3280</b>	<b>3348</b>	<b>3492</b>

Rating wise summary of the boilers is given below. The inspection fee is charged as per the boiler rating.

<b>Sr.No</b>	<b>BOILER RATING</b>	<b>2010-2011</b>	<b>2011-2012</b>	<b>2012-2013</b>
01.	Boiler rating not exceeding 10 sq.metres.	95	90	128
02.	Boiler rating exceeding 10 sq.metres but not exceeding 30 sq.metres.	286	300	286
03.	Boiler rating exceeding 30 sq.metres but not exceeding 50 sq.metres.	323	358	364
04.	Boiler rating exceeding 50 sq.metres but not exceeding 70 sq.metres.	310	322	327
05.	Boiler rating exceeding 70 sq.metres but not exceeding 90 sq.metres.	326	333	309
06.	Boiler rating exceeding 90 sq.metres but not exceeding 110 sq.metres.	234	229	287
07.	Boiler rating exceeding 110 sq.metres but not exceeding 200 sq.metres.	513	573	573
08.	Boiler rating exceeding 200 sq.metres but not exceeding 400 sq.metres.	364	377	391
09.	Boiler rating exceeding 400 sq.metres but not exceeding 600 sq.metres.	136	141	170
10.	Boiler rating exceeding 600 sq.metresbut not exceeding 800 sq.metres.	182	167	135
11.	Boiler rating exceeding 800	72	69	101

	<b>sq.metres but not exceeding 1000 sq.metres.</b>			
<b>12.</b>	<b>Boiler rating exceeding 1000 sq.metres.</b>	439	389	421
	<b>Total</b>	3282	3348	2492

Short term Certificates were issued to 74 boilers due to following reasons.

Reason	No. of Boilers
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A) Condition of Boilers	02
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B) Group inspection as per Tour Programme	04
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C) Owner's Request	68
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74

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In the report year, as per provision made under section 38 of Maharashtra Boilers Rule 1962, 27 duplicate certificates were issued.

In the report year, as per provision made under section 11(b) of Maharashtra Boilers Rule 1962, 7 certificates of boilers were revoked and cancelled due to accidents.

In the report year, as per provision made under section 41 of Maharashtra Boilers Rule 1962, in 10 cases second fee was charged and in

09cases fresh inspection fees was charged due to fruitless visits due to non readiness of boilers as per section 14(2) of boilers Act 1923.

In the report year, 204 special visits on holiday or after sunset were paid by charging additional fees. As per the emergencies to boiler manufacturer and emergency inspection of boiler due to heavy production load, as per owners request special visits under section 16 of Maharashtra Boiler Rule 1962 were paid.

**3 Years Summary of No. of boilers inspected and hydro tested.**

<b>YEAR</b>	<b>Boiler Inspected (Internal &amp; External)</b>	<b>Further Inspection (For this fee is not charged)</b>	<b>Leakage/Accident Inspection</b>	<b>Repairs Verification</b>	<b>Hydraulic Test</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
<b>2010-2011</b>	<b>3428</b>	<b>564</b>	<b>92</b>	<b>638</b>	<b>3335</b>
<b>2011-2012</b>	<b>3503</b>	<b>576</b>	<b>98</b>	<b>697</b>	<b>3545</b>
<b>2012-2013</b>	<b>3587</b>	<b>386</b>	<b>71</b>	<b>604</b>	<b>3492</b>

**Casual Visits and Steam test of the boilers**

<b>Year</b>	<b>Casual Visits</b>	<b>Steam test of new boilers</b>
<b>2010-2011</b>	<b>349</b>	<b>215</b>
<b>2011-2012</b>	<b>250</b>	<b>228</b>
<b>2012-2013</b>	<b>258</b>	<b>262</b>

For the setting and testing under steam of the safety valve at rated pressure of the boiler, steam test of the boiler is carried out.



## **ECONOMISER REGISTRATION AND ANNUAL INSPECTION**

In the report year 16 economizers were registered and 125 economizers were certified to use for further 2 years after satisfactory inspection and hydraulic test. During the report period 146 Economizers found idle.

## **STEAM, FEED AND BLOW DOWN PIPING INSPECTION**

Other than boiler/economizer inspection, steam, feed and blow down piping connected piping to the boilers were inspected and the details are as follows.

<b>Year</b>	<b>Total No of Visits</b>	<b>Material inspection of pipe/tube</b>	<b>Weld Set up inspection</b>	<b>Hydro test of piping</b>	<b>Length of piping in metres below 100mm dia.</b>	<b>Length of piping in metres above 100mm dia.</b>
2010-11	2721	1025	942	754		
				Pipe	<b>142413</b>	<b>53799</b>
				Tube		
2011-2012	2271	875	766	630	91287	41240
				Pipe		
				Tube		
2012-2013	2415	927	896	592	127857	31899
				Pipe		
				Tube		

## **BOILER MANUFACTURING**

Stage wise inspection of boilers during manufacturing is important aspect of this Directorate.

Following is status of the no. of visits paid by the inspecting officers for the stage inspection of the boilers during manufacturing in the report year.

<b>Year</b>	<b>No. of visits</b>	<b>No. of items manufactured</b>
<b>2010-2011</b>	7069	1491 Boilers 72 Economizers 5385 Heat Exchangers & Pressure Vessels
<b>2011-2012</b>	6246	1435 Boilers 74 Economizers 6501 Heat Exchangers & Pressure Vessels
<b>2012-2013</b>	7529	1194 Boilers 72 Economizers 3477 Heat Exchangers & Pressure Vessels

## **MOUNTINGS AND FITTINGS MANUFACTURING**

As per Indian boiler regulation 1950, inspection of mountings and fittings under manufacturing are stage wise inspected by inspecting officers of this Directorate.

Following are the details of the mountings and fittings manufactured during report year.

<b>Year</b>	<b>No. of visits</b>	<b>Up to 25mm Dia.</b>	<b>Above 25mm dia and up to 50mm dia.</b>	<b>Above 50mm dia and up to 100mm dia.</b>	<b>Above 100mm dia and up to 150mm dia.</b>	<b>Above 150mm dia and up to 250mm dia.</b>	<b>Above 250mm dia.</b>	<b>Total</b>
<b>2010-2011</b>	1727	179738	89086	76221	32357	24095	4662	406159
<b>2011-2012</b>	1939	290224	147013	84945	40893	18978	5499	587552
<b>2012-2013</b>	2279	364097	180367	103175	43621	14386	7536	713182

## **BOILER ATTENDANTS EXAMINATION**

During the period of 2012-13, 1<sup>st</sup> & 2<sup>nd</sup> Class Boiler Attendant Examination held at Mumbai and Nagpur. The number of candidates appear for exam and passed are shown in below.

Boiler Attendant Examination.		
Class	No. of Candidate appear for Exam	No. of Candidate passed in exam
First Class Boiler Attendant Mumbai / Nagpur	465	309
Second Class Boiler Attendant	517	311

During the period of 2012-13, Boiler Operation Engineers Examination held at Mumbai. The number of candidates appear for examination passed are shown in below.

Boiler Operation Engineers Examination.		
Class	No. of Candidate appear for Exam	No. of Candidate passed in exam
Boiler Operation Engineers	167	112

In this year as per Indian boiler regulation, 1950 welder qualification test carried out. Certificates issued to 80 qualified welders.

Following boilers are exempted under section 34 (2) of Indian boiler act 1923 for the mentioned period.

Sr.No	Name and address of Owner	Boiler Number	Period of Exemption
1	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/13675	02/04/2012 To 01/04/2013 ( One Year )
2	Reliance Indl. Ltd., Patalganga, Dist. Raigad	MR/11766	01/04/2012 To 30/06/2012 ( Three Months )
3	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/12399	24/10/2012 To 23/10/2013 ( One Year )
4	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/13324	20/11/2012 To 19/11/2013 ( One Year )
5	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/11099	20/11/2012 To 19/11/2013 ( One Year )
6	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/11100	20/11/2012 To 19/11/2013 ( One Year )
7	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/11087	20/11/2012 To 19/11/2013 ( One Year )
8	Hindustan Petroleum Corporation Ltd., Mahul, Mumbai.	MR/7793	29/11/2012 To 28/12/2013 (One Month)
09	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/7796	29/11/2012 To 28/12/2013 (One Month)
10	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12400	29/11/2012 To 28/12/2013 (One Month)
11	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/11536	15/12/2012 To 14/12/2013 ( One Year )
12	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/12963	07/12/2012 To 06/12/2013 ( One Year )
13	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/12964	07/12/2012 To 06/12/2013 ( One Year )
14	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/12965	07/12/2012 To 06/12/2013 ( One Year )
15	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/12966	07/12/2012 To 06/12/2013 ( One Year )
16	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12967	07/12/2012 To 06/12/2013 ( One Year )

17	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12968	07/12/2012 To 06/12/2013 ( One Year )
18	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12883	14/12/2012 To 13/12/2013 (One Month)
19	Bharat Petroleum Corporation Ltd, Mahul,Mumbai-400 074	MR/12962	12/01/2013 To 11/01/2014 (One Month)
20	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12961	12/01/2013 To 11/01/2014 (One Month)
21	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12960	12/01/2013 To 11/01/2014 (One Month)
22	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12959	12/01/2013 To 11/01/2014 (One Month)
23	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12958	12/01/2013 To 11/01/2014 (One Month)
24	Bharat Petroleum Corporation Ltd, Mahul,Mumbai	MR/12957	12/01/2013 To 11/01/2014 (One Month)

### **ACCIDENT**

“Accident” means an explosion of a boiler or steam pipe or any damage to a boiler or steam pipe which is calculated to weaken the strength there of so as to render it liable to explode.

Year	Total No. of accidents
<b>2010-2011</b>	06
<b>2011-2012</b>	06
<b>2012-2013</b>	03

**In the year 2012-13, The details of the 03 major accidents are as follows:-**

- 1) Boiler no.MR/12418 owned by M/s. Advance Enzyme Technologies Ltd., A-61/62, Malegaon Industrial Area, Sinner, Tal.Sinner, Dist Nashik-422113, met with an accident on 18-12-2012, at morning 8.00 am. A buldge measuring upto 580 mm long, 650mm wide and 580mm deep, was observed on the furnace at 12° clock position on its length 2690mm from the 2<sup>nd</sup> stiffening ring to tbe 7the stiffening ring. The fusible plugs on the front end plate and on the reversing chamber were observed to tbe partially fused. There is no loss to the life and property in the accident. The cause of accident is due to low water level in the boiler. Necessary repairs were suggested and directives and precautions to be taken were given to the boiler attendant in-charge of the boiler.
  
- 2) Boiler no. MR/15080 owned by M/s. Nabi Mama Sizing Works, Gut no. 80/01, Talawde-Shivar, Malegaon, Dist. Nashik, met with an accident on 23-09-2012 at early morning 5.30AM. Three bulges are observed on the reversing chamber, wrapper plate. The front end plate of the wrapper drum (tube plate) tilted up to 140mm to forwards the furnace, and the back end plate tilted upto 15 to 20 mm. To forwards the access rings. Two bulges upto 290mm were observed on the entire length of the furnace between 10° clock to 2° clock position. There is no loss, to the life and properties in the accident.

Further the person in charge of the boiler was not found to be a holder of a certificate of competency. The cause of accident is due to low water level in the boiler. Necessary repairs were suggested and the owner was asked to submit clarification for working the boiler without a competent person.

- 3) Boilers no.MR/14283 owned by M/s. Bombay Dyeing & Manufacturing Co. Ltd., B-28, MIDC, Ranjangaon, Tal. Shirur, Dist. Pune-421220, met with an accident on 31-05-2012, Shri. V.M. Barmate, Dy.Director of Steam Boilers, M.S. Pune visited site on 01-08-2012 and carried out thorough investigation of the accident. After carrying out enquiry, it was observed that during the shutting down of boiler on 31-05-2012, while removing the bed material, one person died, while other person sustained burn injuries. The said incident cannot be called as an accident to the boiler as per the definition in the Indian Boilers Act-1923, however as per rule -119 of the Maharashtra Boiler Rules-1962, the First Class Certificate of Competency of the boiler attendant was suspended for a period of three months on ground of negligence.

## **SPECIAL NOTE**

Last year the revenue of this Directorate was 725.00 lakhs as per the office record. In year 2012-2013, 3608 boilers were inspected, out of which 3492 were certified to use for further one year.

Due to shortage of power, industries in the state suffered a lot. To provide the continuous power supply M.S.E.B., Tata Power Company, B.S.E.S. these power stations have to run their boilers continuously. Similarly in Refineries and fertilizer industries also have to run continuously with rated capacity, for which M/s. Bharat Petroleum, M/s. Hindustan Petroleum, M/s. Rashtriya Chemical Fertilizer has to run their boilers continuously. In such a situation by doing timely inspection of their boilers and as per the provisions in the act and regulation for 24 boilers cases recommended to Government for exemption of one month to one year, so that boiler could run continuously. In this way power shortage could be overcome up to a certain extent.

All of us know that the cooperative sector of the Maharashtra state developed due to cooperative sugar factories. Due to sugar factories allied small scale industries developed in rural areas. To run the sugar factory, boiler is the prime requirement. Before starting crushing season of sugar factory, boiler of the factory has to be ready after cleaning and necessary repairing and hydraulic test. To carry out timely inspections of the boilers, sugar factories required coordination of the officers of this Directorate. During last year all sugar factories financial position was very bad. In such a situation all officers of this Directorate took a lot of efforts to pay the visits to all sugar factories as per their requirement, so that all sugar factories could complete the requisite crushing.

In this year 1194 boilers manufactured in Maharashtra, out of which 316 boilers registered in Maharashtra, 759 boilers sold in various states and 97 boilers exported to various countries. 22 boilers are in stock with the manufacturer for dispatch. By giving 7529 visits, officers of this



Directorate supported for boiler manufacturing. Around 10 years back there were about 50 boilers and allied manufacturing companies. Every year it grew and this year it grown upto 392 companies. With desired help and cooperation of officers of this Directorate, all the industries could achieve their production targets, resulting into developments in new industries in Maharashtra state. It helped in economical and employment growth of the state.

In this Directorate, there huge shortage of officers and staff. In such situation with the existing officers and staff, Shri. S.T. Badhe, I/c Director of steam boilers carried out the inspection of boilers/economizers, registration of boilers/economizers, inspection of boiler pressure parts, inspection of boiler tubes, pipes, mountings & fittings, steam test of boilers.

(S.T. Badhe)

I/c Director of Steam boilers,  
Maharashtra State, Mumbai.

### **SECTION 4 (1) C**

Publication of list of important rules and regulation for public

Indian boiler act and Indian boiler regulation are published.

1. Indian Boiler Act - 1923.
2. Indian Boiler Regulation - 1950.
3. Maharashtra Boiler Rules - 1962.
4. Maharashtra Economiser Rules - 1965.

### **Section 4 (1) (D)**

Preparation of list of general administrative/half judicial working of this office. The decisions taken will be published.

As per Section 4 (1) (B) (III)