

Name of Service

Registration of Manufacturer/Repairer of Boiler, Pressure Vessel, Heat Exchanger, Economizer, Pipes, Tubes, Valves & Fittings under The Boilers Act, 1923.

Name of Department

Department of Labour and Employment, GoJK.

Policy/Government Order

The Boilers Act, 1923.

Form Fields:

#	Section	Caption Name	Type of Field	Mandatory (Yes/No)
1.	Establishment Details	Name of the establishment	Alpha/numeric	Yes
2.		Address	Alpha/numeric	Yes
3.		City	Alpha	Yes
4.		District	Alpha/Dropdown	Yes
5.		Pin code: *	Numeric	Yes
6.		Contact No	Numeric	Yes
7.		Email Id	Alpha/Numeric	Yes
8.		Year of establishment	Calendar	Yes
9.	Workshop Details	Address	Alpha/numeric	Yes
10.		City	Alpha	Yes
11.		District	Alpha/Dropdown	Yes
12.		Circle*	Alpha/numeric	Yes
13.		Pin code: *	Numeric	Yes
14.	Firm Type	Classification applied for	Dropdown	Yes
15.		Type of jobs executed by the firm earlier with special reference to their maximum working pressure, temperature and the materials involved, with documentary evidence	Alpha/Numeric	Yes
16.		Whether the firm has ever been approved	Radio Button	Yes

#	Section	Caption Name	Type of Field	Mandatory (Yes/No)
	Establishment, other details	by any Boilers' Directorate/Inspectorate? If so, give details		
17.		Has your request for recognition as a manufacturer/repairer under Indian Boiler Regulations, 1950 been rejected by any authority? If so, please give details	Radio Button	Yes
18.		Whether having rectifier/generator, grinder, general tools and tackles, dye penetrant kit, expander and measuring instruments or any other tools and tackles under regulation 392(5)(i)	Radio Button	Yes
19.		Number of working sites to be handled by the firm simultaneously	Numeric	Yes
20.		Whether the firm is prepared to execute the job strictly in conformity with the regulations and maintain a high standard of work	Radio Button	Yes
21.		Whether the firm is prepared to accept full responsibility for the work done and is prepared to clarify any controversial issue, if required?	Radio Button	Yes
22.		Whether the firm is in a position to supply materials to required specification with proper test certificates if asked for	Radio Button	Yes
23.		Whether the firm has an internal quality control system of their own? If so, give details	Radio Button	Yes

#	Section	Caption Name	Type of Field	Mandatory (Yes/No)
24.	Detailed list of technical personnel with designation, educational qualifications and relevant experience who are permanently employed with the firm	Name of the Technical Person	Alpha/Numeric	Yes
25.		Designation	Alpha/Numeric	Yes
26.		Educational Qualification	Alpha/Numeric	Yes
27.		Work Experience (in years)	Numeric	Yes
28.	Documents	Few photographs of plant and machinery	Upload Option	Yes
29.		Applicant's Photograph	Upload Option	Yes
30.		Applicant's Qualification details	Upload Option	Yes
31.		Copy of NOC for the activities of firm from local authority/DIC to undertake manufacturing activities	Upload Option	Yes
32.		Copy of Power Sanction Letter/Electricity bill	Upload Option	Yes
33.		Copy of Plan of factory showing Machinery Layout	Upload Option	Yes
34.		List of Employees/Workers of Firm.	Upload Option	Yes
35.		List of IBR certified welders' details	Upload Option	Yes
36.		Copies of welders' certificates wherever applicable	Upload Option	Yes
37.		Certificate of consent to establish/operate from J&K State Pollution Control Board	Radio Button	Yes
38.	List of previous works carried out	Upload Option	Yes	

#	Section	Caption Name	Type of Field	Mandatory (Yes/No)
39.		List of Tools and tackles with technical specifications, make, capacity etc	Upload Option	Yes
40.		Lease Deed	Upload Option	Yes
41.		Partnership Deed if applicable	Upload Option	No
42.		Other Supporting Documents	Upload Option	No

ANNEXURE A

Application Form/Questionnaire

1. (a) Registered name of the firm and its permanent address:
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(b) Address of the workshop:
2. Year of establishment:
3. Classification applied for:-
 - (a) Special Class (For any boiler pressure)
 - (b) Class I (For boiler pressure upto 125 kg/sqcm.)
 - (c) Class II (For boiler pressure upto 40 kg/sqcm.)
 - (d) Class III (For boiler pressure upto 17.5 kg/sqcm.)
4. Type of jobs executed by the firm earlier with special reference to their maximum working pressure, temperature and the materials involved, with documentary evidence
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.....
5. (a) Whether the firm has ever been approved by any Boilers' Directorate/ Inspectorate? If so, give details
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(b) Has your request for recognition as a manufacturer/repairer under Indian Boiler Regulations, 1950 been rejected by any authority? If so, please give details
.....
.....
6. Whether having rectifier/generator, grinder, general tools and tackles, dye penetrant kit, expander and measuring instruments or any other tools and tackles under regulation 392(5)(i)
.....
7. Detailed list of technical personnel with designation, educational qualifications and relevant experience (attach copies of documents) who are permanently employed with the firm
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8. How many working sites can be handled by the firm simultaneously?
.....
.....
9. Whether the firm is prepared to execute the job strictly in conformity with the regulations and maintain a high standard of work?
.....
.....
10. Whether the firm is prepared to accept full responsibility for the work done and is prepared to clarify any controversial issue, if required?
.....
.....
11. Whether the firm is in a position to supply materials to required specification with proper test certificates if asked for?
.....
.....
12. Whether the firm has an internal quality control system of their own? If so, give details
.....

ANNEXURE B: OUTPUT FORMAT FOR GRANT OF APPROVAL

Approval No:.....

Dated:.....

Firm Name:

Firm Address:

Sub: - Approval as a "Type of Approval & Category / Size" as per Indian Boiler Regulations, 1950 and its latest amendments.

Ref: - Your online application vide ID "Application ID" dt: _____

With reference to your online application vide (Application ID), dated _____, on above subject and subsequent visit of competent person of this Chief Inspectorate to your workshop on Dated _____, for the purpose of verification of your competency as "Type of Approval", I have to inform you that the same is found satisfactory.

You are now provisionally approved as manufacturing or repairing or fabrication as "Type of Approval & Category / Size" as per Indian Boiler Regulations, 1950 & The Jammu & Kashmir Boiler Rules, 2020 and its latest amendment under the supervision of this Chief Inspectorate for a period two Years from the date issuance of this approval Order subject to the following conditions;

1. The drawings for manufacturing / fabrication / repair / shall be submitted to this office and provisional approval should be obtained before commencement of fabrication.
2. All material such as tubes, plates, pipes, bars etc. must be offered for inspection (and tests if required) before fabrication, along with certificates as prescribed and inspection of weld preparation before welding.
3. Only such welders who possess valid certificates in Form XIII issued by a Competent Authority as listed in Appendix - I of Indian Boiler Regulation, 1950, shall be engaged for type, class, position and material of welding for which they are qualified.
4. Various stages of manufacturing / fabrication / repair, as laid down in Indian Boiler Regulation 1950, shall be offered for inspection.
5. You shall maintain an up-to-date record of welding personnel engaged on welding of pressure parts as required under regulation 613, of Indian Boiler Regulations, 1950. Such records shall be produced to Inspecting Officer whenever demanded.

6. Destructive tests of coupon plates and non-destructive tests of welded seams should be carried out as required; reports of same shall be submitted to this Chief Inspectorate, for scrutiny & acceptance. Records of such tests shall be properly maintained.
7. Pre and post weld heat treatment of welds shall be carried out wherever necessary as per Indian Boiler Regulations, 1950 and reports along with charts shall be submitted for scrutiny and acceptance.
8. Jobs undertaken must be adequately suitable with the capacity of plant and equipments, available with you.
9. On completion of fabrication of jobs the same shall be offered for hydraulic test./ final inspection
10. On satisfactory completion of the job, certificates should be prepared as prescribed under Indian Boiler Regulations, 1950 and shall be submitted along with stage inspection reports, destructive / non-destructive test reports, and raw material certificates and as built drawings etc. in duplicate to this office for counter-signature.
11. The Chief Inspector reserves the right of withdrawal of this approval without any prior notice, if quality and workmanship is not found satisfactory.
12. As per rule 72(4) of The Jammu & Kashmir Boiler Rules 2020, any change in design Production/Quality Control related staff, it shall be immediately informed to this office electronically or otherwise.
13. As per rule 76 of The Jammu & Kashmir Boiler Rules 2020, approval may be withdrawn if –
 - a. It is revealed that this approval is obtained by furnishing incorrect or false information
 - b. No manufacturing activity is carried out for a continuous period of six months.
14. Application for renewal of this approval shall be submitted to this office at least two months before its expiry date.
15. All instructions and directives given by this Chief Inspectorate shall be followed.

(Name)

Chief Inspector of Boilers,
Jammu/Kashmir

Copy to:

1. Inspector of Boilers, Jammu / Kashmir (Send auto email)