

## **Documents required for obtaining approval for Boiler manufacturer (Checklist):**

1. UAM Registration no. of the firm.
2. Profile of the firm
3. Form XVIII as per IBR regulation 392(4) 3 Type of jobs executed by Firm with special reference to their maximum working temperature envalved
4. The Firm approved by boiler Directorate / Inspectorate other than Haryana
5.
  - a. For class-I boiler manufacturer - Degree in Mechanical Engineering certificate and 5 year experience certificate in fabrication, erection, repair or maintenance of boiler
  - b. For class-II boiler manufacturer - Diploma in Mechanical Engineering certificate and 3 year experience certificate in fabrication, erection, repair or maintenance of boiler
  - b. For class-III boiler manufacturer - The firm shall 5 year experience certificate in fabrication, erection, repair or maintenance of boiler
  - a. For Special class boiler manufacturer - Degree in Mechanical/welding Engineering certificate along with 3 years' experience in specialized welding technology and IBR approved welder certificate in TIG welding
  - b. Others- Degree or diploma in Mech. Engineering with 3 years' experience in relevant field
6. List of technical personnel with designation, educational qualifications and relevant experience.
7. List of rectifier/generator, grinder, general tools and tackles, dye penetrant kit, expander and measuring instruments as per regulation 392(5) (1)
8. Internal Quality control system of the firm (if any)
9. List of IBR approved welder with their current certificate
10. Certificate of incorporation/partnership deed

## **Procedure for obtaining approval for Boiler manufacturer:**

1. The application is submitted online by boiler manufacturer with all the prescribed documents as per Indian Boiler Regulation 1950. ***(The detailed procedure of online application submission is attached in annexure)***
2. Online application along with documents submitted is checked and verified by the Chief Inspector of Boiler.
3. If any discrepancy is found in the application and documents, the case is put on hold with intimation to the applicant.
4. The applicant will revert to on hold application and submit the requisite information within 20 days failing which the application will liable to be rejected.
5. After completion of online application and documents the notice for site visit for Inspection will be issued by the Chief Inspector of Boiler to the applicant within 07 days.
6. The Chief Inspector of Boiler /Inspector (as per availability) will visit the unit and check the list of all tools and equipment's submitted by the applicant.
7. The Chief Inspector of Boiler /Inspector will verify the supervisory staff, IBR Welder and Design office facility.
8. After inspection Chief Inspector of Boiler will upload the inspection report/comments.
9. The final certificate for boiler manufacturer will be issued online by the Chief Inspector of Boiler.

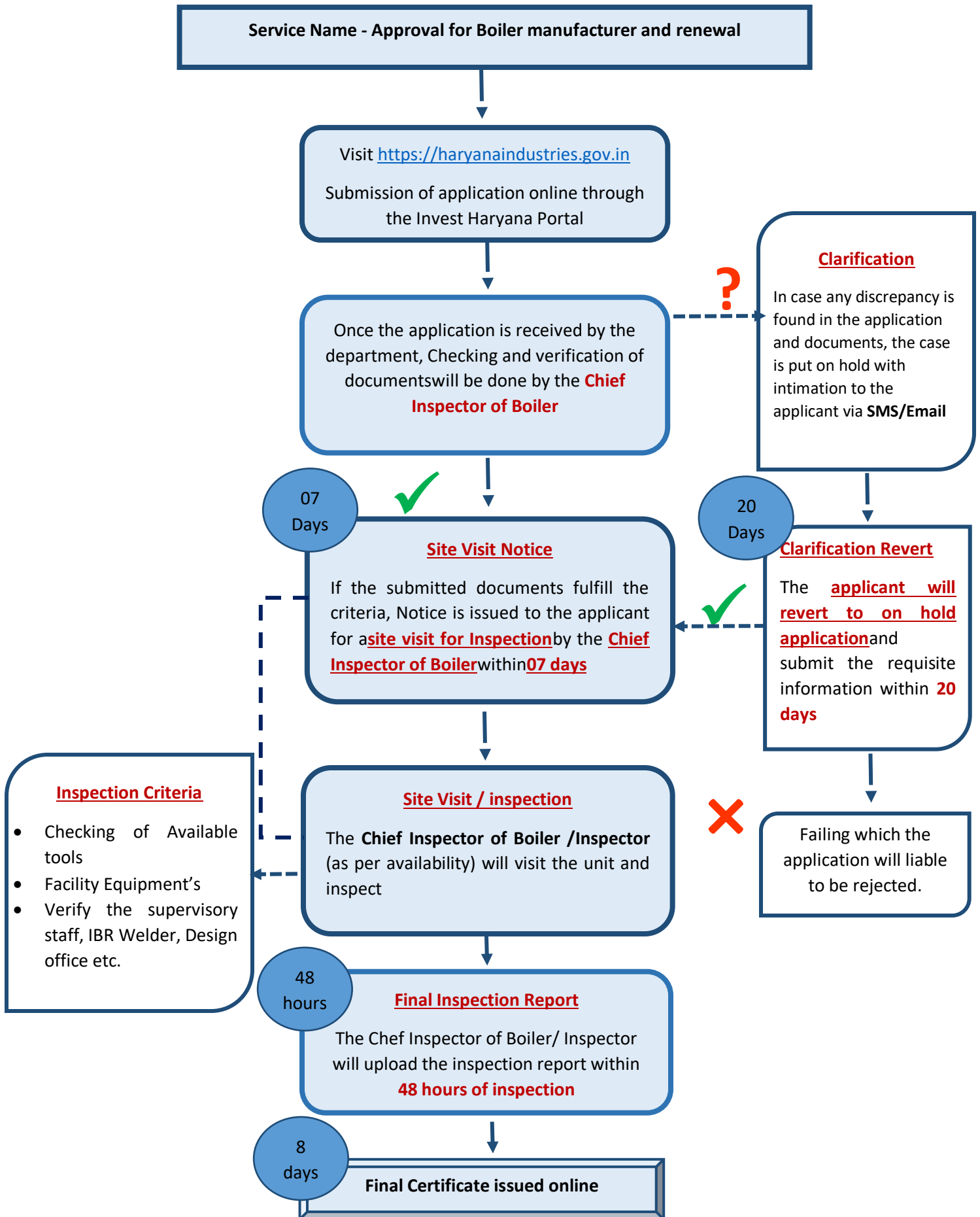
## Steps to be followed by applicant for applying for “Approval of Boiler Manufacturer”

Steps	Steps to be followed	Important Information
<b>Step – 1</b>	The units requiring boiler manufacturing registration approvals , shall apply on the online portal of the Department of Industries and Commerce i.e. <a href="https://haryanaindustries.gov.in">https://haryanaindustries.gov.in</a> along with all documents applicable for respective industrial units/ projects	The <b>detailed checklist</b> of documents can be referred from the below link- <a href="https://haryanaindustries.gov.in/msme/Boiler%20manual.pdf">https://haryanaindustries.gov.in/msme/Boiler%20manual.pdf</a>
<b>Step – 2</b>	The boiler owner is required to provide all the prescribed documents as per IBR 1950.	In Haryana, no fee is levied for obtaining Approval for Boiler manufacturer and renewal
<b>Step – 3</b>	After uploading the documents successfully, the form will be successfully submitted with the department for further action. The application will be submitted to <b>Designated Officer</b> : Chief Inspector of Boilers Haryana	The applicant will receive an email and SMS confirmation as soon as form is submitted or in case any action is taken on the application form

## Steps followed by Chief Inspector of Boiler for Approving/Rejecting for “Approval of Boiler Manufacturer”

S.No	Steps to be followed	Important Details
<b>Step – 1</b>	The designated officer i.e. Chief Inspector of Boiler will verify the application and documents attached	Within 2 days of application submission
<b>Step – 2</b>	CIB will process the application and check all the submitted documents.	
<b>Step – 3</b>	In case CIB finds any discrepancy in the documents, the application is put on hold and further communication is sent to the applicant for providing correct information	The applicant will revert to on hold application and <b>submit the requisite information within 20 days</b> failing which the application will liable to be rejected.
<b>Step – 4</b>	If the submitted documents fulfil the criteria, Notice is issued to the applicant for a <b>site visit for Inspection</b> by the <b>Chief Inspector of Boiler within 07 days</b>	<b>Timeline for issuing Inspection Notice</b> 07 days (Issue of notice for Site visit)
<b>Step – 5</b>	The Chief Inspector of Boiler /Inspector (as per availability) will visit the unit and check the list of all tools and equipment’s and verify the supervisory staff, IBR Welder, Design office facility etc.	
<b>Step – 6</b>	Chief Inspector of Boiler will upload the inspection report/comments <b>within 48 hours</b>	The inspection report is uploaded within 48 hours of inspection
<b>Step – 7</b>	The final certificate for boiler manufacturer will be issued online by the Chief Inspector of Boiler	Timeline for providing the final certificate is 08 Days (Issuance of Certificate) from the day of inspection

Process Flowchart:



## Annexure:

The detailed process for submitting an application with screenshots is explained below:

**Step 1:** First click on the registration of Boilers

The screenshot displays the website <https://haryanaindustries.gov.in>. The page features a navigation menu on the left with various links such as 'Draft MSME Policy Haryana', 'MSME Awards for the year 2015-16', 'Export Awards for the year 2016-17', 'Steps to Setup Industry in Haryana', 'Existing Industrial Policies', 'Schemes', 'Request for Proposal (RFP)', 'HMSE Facilitation Council', 'New Initiatives', 'Associations of Industries', 'Frequently Asked Questions', 'Submit Your Enquiry', 'Lodge Your Grievances / Complaints', 'Image Gallery', 'Receipt Heads', 'Contact Us', and 'Related Links'. The main content area includes a 'Cement Industry' image, a 'Welcome to Department of Industries' section with a detailed description of the department's role, and an 'Online Services' section. In the 'Online Services' section, the link 'Registration of Boilers' is circled in red. A blue callout box with the text 'Registration of Boilers' points to this link. Other services listed include 'Udyog Aadhar Memorandum', 'Verification of Boilers', 'Verification of Firm', 'Verification of Society', 'Renewal of Registration for Boilers', 'Registration of Societies', 'Registration of Firms', 'Incentive Schemes', and 'EoDB - Usage Dashboard'. The page also features a portrait of Manohar Lal, Chief Minister Haryana, and a 'News and Events' section at the bottom.

**Step 2:** Once you click on registration of boiler the below screen will appear where user will enter Username and Password to proceed further

Secure | <https://haryanaindustries.gov.in/msme/site/login>

DEPARTMENT OF INDUSTRIES & COMMERCE, HARYANA  
Government of Haryana

Language: English

Online Services: Firm Registration, Society, Boiler, Incentive Scheme

Welcome : Guest

Department of Industries & Commerce

Username / email \*  
savitakamra@yahoo.com

Password \*  
\*\*\*\*\*

Login

[Forgot Password](#)  
[Click Here - New Registration For Online Services](#)  
[FAQs - Frequently Asked Questions](#)

**Step 3:** After login successfully click "Click Boiler Manufacturer Certificate" tab

Secure | <https://haryanaindustries.gov.in/msme/applicant>

DEPARTMENT OF INDUSTRIES & COMMERCE, HARYANA  
Government of Haryana

Language: English

Online Services: APPLICANT DASHBOARD, PROFILE SETTING, USER MANUAL, HELPDESK

Welcome : Savita Monga  
CID : 0000000183

Applicant Dashboard

Welcome to

Registration and Regulations of Firm  
Registration and Regulations of Societies  
Registration and Regulations of Boilers  
Incentive Schemes  
Boiler Erector Certificate  
**Boiler Manufacturer Certificate**

**Step 4:** Click on “Registration for new manufacturer” as shown in below screenshot

The screenshot shows the user interface of the Haryana Department of Industries & Commerce website. The header includes the department name, government name, and navigation links. A sidebar on the left lists various services. The main content area features a section titled 'Online Service for Manufacturer' with a list of options, where 'Registration for New Manufacturer' is circled in red. A blue callout box points to this option with the text 'Registration for new Manufacturer'.

Secure | https://haryanaindustries.gov.in/msme/applicant/default/manufacturer

Contact Us Enquiry Site Map A- A A+

DEPARTMENT OF INDUSTRIES & COMMERCE, HARYANA  
Government of Haryana

Select English Language

VISIT MAIN SITE APPLICANT DASHBOARD PROFILE SETTING USER MANUAL HELPDESK

Online Services

Welcome : Savita Monga  
CID : 0000000183  
Checklist and procedure for Registration of Boiler  
Checklist and procedure for Incentive Schemes  
Checklist and procedure for Registration of Firms  
Checklist and procedure for Registration of Societies  
Mandatory Annual Returns Filing Under Societies Act, 2012  
Benefits of Filing of Udyog Aadhar Memorandum (UAM)

Go Back

Online Service for Manufacturer

Registration for New Manufacturer

Registration for new Manufacturer

**Step 5:** A checklist and procedure for Registration of Boiler Manufacturer will get open (same is available on Departments website which user can access without login) and after reading all the instructions, click “I have read” tab to proceed further

Secure | <https://haryanaindustries.gov.in/msme/applicant/default/manufacturer>

### Terms & Conditions to Be Accepted by Applicant Before Filing Registration Form :

1	Name of the service	Boiler Manufacturer Certificate
	Designated Officer	Chief Inspector of Boilers Haryana
	Documents to be enclosed with the request	<ol style="list-style-type: none"> <li>1 UAM Registration no. of the firm.</li> <li>2 Profile of the firm</li> <li>3. Form XVIII as per IBR regulation 392(4)</li> <li>3 Type of jobs executed by Firm with special reference to their maximum working temperature involved</li> <li>4. The Firm approved by boiler Directorate / Inspectorate other then Haryana</li> <li>5. (i) For class-I boiler manufacturer - Degree in Mechanical Engeneering certificate and 5 year experience certificate in fabrication, erection, repair or maintenance of boiler</li> <li>(ii) For class-II boiler manufacturer - Diploma in Mechanical Engeneering certificate and 3 year experience certificate in fabrication, erection, repair or maintenance of boiler</li> <li>(iii) For class-III boiler manufacturer - The firm shall 5 year experience certificate in fabrication, erection, repair or maintenance of boiler</li> <li>(iv) For Special class boiler manufacturer - Degree in Mechanical/welding Engeneering certificate alongwith 3 years experience in specialized welding technology and IBR approved welder certificate in TIG welding</li> <li>(v) others- Degree or diploma in Mech. Engineering with 3 years experience in relevant field</li> <li>6. List of technical personnel with designation, educational qualifications and relevant experience.</li> <li>7.List of rectifier/generator, grinder, general tools and tackles, dye penetrant kit, expander and measuring instruments as per regulation 392(5)(1)</li> <li>8. Internal Quality control system of the firm(if any)</li> <li>9. List of IBR approved welder with their current certificate</li> <li>10. Certificate of incorporation/partnership deed</li> </ol>
	Fee/ Charges to be paid to get the service	As per IBR regulation 392
	Timeline:	

	Timeline:	
	a) Issue of notice for site visit	07 working days
	b) After satisfactory inspection issue the boiler manufacturer certificate	08 working days
	Procedure	<ol style="list-style-type: none"> <li>1. The application is submitted online by boiler manufacturer with all the prescribed documents as per IBR 1950.</li> <li>2. Online application along with documents submitted is checked and verified by the CIB.</li> <li>3. If any discrepancy is found in the application and documents, the case is put onhold with intimation to the applicant.</li> <li>4. The applicant will revert to onhold application and submit the requisite information within 20 days failing which the application will liable to be rejected.</li> <li>5. After completion of online application and documents the notice for site visit for physical verification will be issued to the applicant.</li> <li>6. After satisfactory visit the final certificate for boiler manufacturer will be issued.</li> </ol>



### Important Instructions

A firm seeking recognition as a manufacturer shall meet the following requirements depending upon the class of boilers, namely: -

(i) **Small Industries Boiler** - The owner of the firm himself shall have a degree in mechanical engineering or the firm shall have on its rolls a permanently employed engineer having a degree in mechanical engineering with the firm having at least five years' experience in fabrication, erection, repair or maintenance and quality control of boilers and qualified and permanently employed welders as per the provisions of these regulations;

(ii) **Boiler Manufacturer (Up to 100kg/cm<sup>2</sup>)**- The owner of the firm himself shall have a diploma in mechanical engineering or the firm shall have on its rolls a permanently employed engineer having a diploma in mechanical engineering with the firm having at least three years' experience in fabrication, repair and maintenance of boilers;

(iii) **Boiler Manufacturer (Up to 40kg/cm<sup>2</sup>)**- The firm shall have the experience of five years in repair, maintenance, operation, erection or inspection of boiler;

(iv) **Boiler Manufacturer (Up to 17.5kg/cm<sup>2</sup>)**- The owner of the firm himself shall have a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years or the firm shall have on its rolls a permanently employed engineer having a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years and have permanently employed welders as per the provisions of these regulations.

(v) **Special class Boiler manufacturer**- The owner of the firm himself shall have a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years or the firm shall have on its rolls a permanently employed engineer having a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years and have permanently employed welders as per the provisions of these regulations.

The welders should also have valid certificate for carrying out Tungsten Inert Gas (TIG) welding;

(v) (a) Where the power stations, fertilizer plants, chemical and petrochemical plants or refineries apply for repair of their own boilers, they shall have all the facilities in-house and may apply to the Chief Inspector of Boilers of the State for permission to repair their own boilers in accordance with these regulations,

(b) On receipt of the application for permission to repair to a boiler, the Chief Inspector of Boilers of the State shall reply the the request with in a period of fifteen days of the receipt of the application.

(2) On receipt of the application under sub-regulation (3), the Chief Inspector shall send a questionnaire in Form 'XVIII' to the applicant.

rolls a permanently employed engineer having a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years and have permanently employed welders as per the provisions of these regulations.

(v) **Special class Boiler manufacturer**- The owner of the firm himself shall have a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years or the firm shall have on its rolls a permanently employed engineer having a degree in mechanical or welding engineering alongwith specialized experience in welding technology for a minimum period of three years and have permanently employed welders as per the provisions of these regulations.

The welders should also have valid certificate for carrying out Tungsten Inert Gas (TIG) welding;

(v) (a) Where the power stations, fertilizer plants, chemical and petrochemical plants or refineries apply for repair of their own boilers, they shall have all the facilities in-house and may apply to the Chief Inspector of Boilers of the State for permission to repair their own boilers in accordance with these regulations,

(b) On receipt of the application for permission to repair to a boiler, the Chief Inspector of Boilers of the State shall reply the the request with in a period of fifteen days of the receipt of the application.

(2) On receipt of the application under sub-regulation (3), the Chief Inspector shall send a questionnaire in Form 'XVIII' to the applicant.

(3) The Chief Inspector will scrutinize and evaluate the application along with the replies to the questionnaire and after satisfying himself that the following requirements are fulfilled, shall recognise the firm as a manufacturer in the category applied for namely:-

(i) that the firm possesses rectifier or generator, grinder, general tools and tackles, dye-penetrant kit, expander and measuring instruments;

(ii) that the electric arc or oxy-acetylene welding sets and all other tools and plant in his possession for carrying out repairs are suitable for the work undertaken.

I Agree

I Don't Agree



**Step 6:** Fill the Application form which includes general details such as Name of Firm, Duration of firm and required details

Secure | <https://haryanaindustries.gov.in/msme/manufacturer>

Welcome : Savita Monga  
 CID : 0000000183

Checklist and procedure for Registration of Boiler  
 Checklist and procedure for Incentive Schemes  
 Checklist and procedure for Registration of Firms  
 Checklist and procedure for Registration of Societies  
 Mandatory Annual Returns Filing Under Societies Act, 2012  
 Benefits of Filing of Udyog Aadhar Memorandum (UAM)  
 Logout

Online Filling of Form Go Back

Step-I	Step - II	Step - III	Step - IV	Step - V
Online Filling of Form	Downloading / Printing, Signing, Scanning of Documents	Uploading of Documents	Submission of Application	Viewing Status of Application Submitted / documents uploaded

**MANUFACTURER FORM  
ANNEXURE A**

1) Name of the firm \*

2) Address of workshop \*

3) Nature of business being carried out at present \*

4) Qualification and experience \*

5) UAM Registration number and date \*

5) UAM Registration number and date \*  
 Choose File Birth ...te.pdf

6) Total no. of employees

a) No. of Supervisors *	b) No. of Welders *
<input type="text" value="2"/>	<input type="text" value="2"/>
c) No. of fitters *	d) No. of Helpers *
<input type="text" value="2"/>	<input type="text" value="2"/>

7) Name, qualification and experience of supervisors \*

8) Whether the supervisory staff is conversant with \*

(a) Indian Boiler Regulation 1950(Latest)   
 (b) Indian Boiler Act 1923(latest)   
 (c) Haryana Boiler

9) Whether supervisors are capable of directing workforce under them \*

10) Welder Certificate Number, Date of Issuing and Issuing Authority(eg. Number/Date/Authority) \*

10) Welder Certificate Number, Date of Issuing and Issuing Authority(eg. Number/Date/Authority) \*

text

11)

a) Whether welders have undergone any training? If so please give details. \*

Yes

b) State the type of welding they are conversant with. \*

Yes

12) Equipment

a) Name and type of machineries and details of each \*

Welder

13) Measuring instruments and tools

b) Name Description and quantity \*

Welder

Click on "Register" tab

13) Measuring instruments and tools

b) Name Description and quantity \*

Welder

14) Testing facilities available \*

(a) Hydraulic testing
  (b) Destructive testing
  (c) Non destructive testing

15) Classification applied for- \*

(a) Small Industries Boiler
  (b) Boiler Manufacturer (Up to 100 Kg/cm<sup>2</sup>)
  (c) Boiler Manufacturer (Up to 40 Kg/cm<sup>2</sup>)
  (d) Boiler Manufacturer (Up to 17.5 Kg/cm<sup>2</sup>)
  (e) Special class Boiler manufacturer
  (f) Others

16) Categories \*

--Select--

Pipe fabrication

Pipe fitting

Valves

Flanges

Forge and Forge fitting

Register Cancel

**Step 7:** After filling online form user can download the application form for signing purpose:-

The screenshot shows the MSME online services portal. The user is logged in as Savita Monga. The main navigation bar includes links for VISIT MAIN SITE, APPLICANT DASHBOARD, PROFILE SETTING, USER MANUAL, and HELPDESK. The 'Online Services' section is active, displaying a 'Welcome' message and a list of services on the left. The main content area is titled 'Online Filling of Form' and shows a progress bar with five steps. Step II, 'Downloading / Printing, Signing, Scanning of Documents', is highlighted with a red circle. Below the progress bar, the heading 'Downloading / Printing, Signing, Scanning of Documents' is displayed. Underneath, there is a section for '1. Download Following Form (System Generated)' with a sub-item '1.1 Application form (Duly Signed)' and a 'Download' button. At the bottom, there are two buttons: 'Save & Exit' and 'Save & Continue'.

**Step 8:** Upload the documents and click on the save and continue button

The screenshot shows the MSME online services portal at Step 8: Uploading of Documents. The progress bar shows Step III, 'Uploading of Documents', highlighted with a red circle. The heading 'Uploading of Documents' is displayed. A note states: 'Note : Maximum 80 MB size of document is allowed for uploading of document. Please use online PDF compressing tools to reduce the size of documents.' Below the note, there is a section for '1. Upload Following Forms' with five sub-items. Each sub-item has a 'Choose File' button and a 'Remarks/Comments' text area. The sub-items are: 1.1. UAM Registration certificate of the firm., 1.2. Profile of the firm., 1.3. Form XVIII as per IBR regulation., 1.4. Type of jobs executed by firm with special reference to their maximum working temperature envalled., and 1.5. The Firm approved by boiler Directorate/Inspector at other than Haryana.

1.5 The Firm approved by boiler Directorate/Inspector at other than Haryana.

1.6 List of technical personnel with designation, educational qualifications and relevant experience.

1.7 List of rectifier /generator, grinder, general tools and tackles, dye penetrant kit, expander and measuring instruments as per regulation 392(5)(1).

1.8 Internal Quality control system of the firm (if any).

1.9 Certificate of incorporation/partnership deed

Choose File No file chosen  
Remarks/Comments

Choose File No file chosen  
Remarks/Comments

Choose File No file chosen  
Remarks/Comments

Choose File No file chosen  
Remarks/Comments

Choose File No file chosen  
Remarks/Comments

Choose File No file chosen  
Remarks/Comments

Save & Exit Save & Continue

Uploads the documents here

Step 9: Once user upload the documents, click "Print Full Application" tab as indicated below

DEPARTMENT OF INDUSTRIES & COMMERCE, HARYANA  
Government of Haryana

Language: English

Online Services Firm Registration

Welcome : Savita Monga  
CID : 0000000183

Submission of Application

Step - I	Step - II	Step - III	Step - IV	Step - V	Step - VI
Filling of Online Application Form	Pay Fee	Downloading /Printing, Signing, Scanning of Documents	Uploading of Documents	Submission of Application	Viewing Status of Application Submitted.

Print Full Application Submit Application

**Step 10:** The user can easily track the “Status of Application Submitted”

The screenshot shows the Government of Haryana online services portal. The user is logged in as Savita Monga. The main navigation bar includes links for VISIT MAIN SITE, APPLICANT DASHBOARD, PROFILE SETTING, USER MANUAL, and HELPDESK. The 'Online Services' section is active, displaying a 'Welcome' message and a list of services such as 'Checklist and procedure for Registration of Boiler', 'Checklist and procedure for Incentive Schemes', and 'Mandatory Annual Returns Filing Under Societies Act, 2012'. The 'Online Filling of Form' section shows a progress bar with five steps: Step - I (Online Filling of Form), Step - II (Downloading / Printing, Signing, Scanning of Documents), Step - III (Uploading of Documents), Step - IV (Submission of Application), and Step - V (Viewing Status of Application Submitted / documents uploaded). The 'Application Status' table below shows a single entry for reference number 2017-07-00203, firm name Rahul, firm address Sector 21, Patwal, application date 2017-07-06, and status Pending (circled in red). The inspection date is shown as '...'. A 'Go Back' link is also present.

**TRACKING OF APPLICATION:**

User can track the application through workflow history which is available at user login:

Workflow History							
S No	Type	Name	Marked to	Status	Date	Duration	Comments
1	BLR	Savita Monga - Applicants -	-	Assigned	06/07/2017 09:45:26		
1	BLR	Sh. Kaushik - CIB -	Rashmi Mangla - Applicants - North East	Approved	06/07/2017 01:10:13	3 hours, 24 minutes, 47 seconds ago	ok

Admin Dashboard

Once the applicant submit the form then it shows on the admin portal

The screenshot shows the 'Manufacturer Inspection :: Pending Applications' page. The header includes 'CIB Faridabad' and 'Department of Industries & Commerce, Haryana'. A table lists three pending applications:

Sr No.	Applicant Name	Inspecting Authority	Status	Request Date	Inspection Date	View Details
1	Jatin kashyap	Chief Inspector	Pending	09/06/09 12:00:00		<a href="#">View Details</a>
2	KRISHNA ENGINEERING WORKS	Chief Inspector	Pending	23/06/23 12:00:00		<a href="#">View Details</a>
3	Savita Monga`	Chief Inspector	Pending	06/07/06 12:00:00		<a href="#">View Details</a>

A blue callout bubble points to the table with the text: "Process the Pending application".

**Step 11:** After submission of application the next step will be "Paying Application Fee" through online mode. The user can pay the fee online without any physical touch point.

The screenshot shows the 'Online Filling of Form' page. The header includes 'DEPARTMENT OF INDUSTRIES & COMMERCE, HARYANA' and 'Government of Haryana'. A navigation bar contains 'VISIT MAIN SITE', 'APPLICANT DASHBOARD', 'PROFILE SETTING', 'USER MANUAL', and 'HELPDESK'. The 'Online Services' section is active.

The 'Online Filling of Form' section shows a progress bar with five steps:

Step - I	Step - II	Step - III	Step - IV	Step - V
Online Filling of Form	Downloading / Printing, Signing, Scanning of Documents	Uploading of Documents	Submission of Application	Viewing Status of Application Submitted / documents uploaded

The 'Step - V' button is circled in red. Below this, the 'Application Status' table shows the following data:

Reference No.	Name of Firm	Firm Address	Application Date	Status	Inspection Date
2017-07-00203	Rahul	Sector 20, Patwat	17-07-06	Approved	---

A 'Proceed For payment' button is circled in red at the bottom of the application status table.

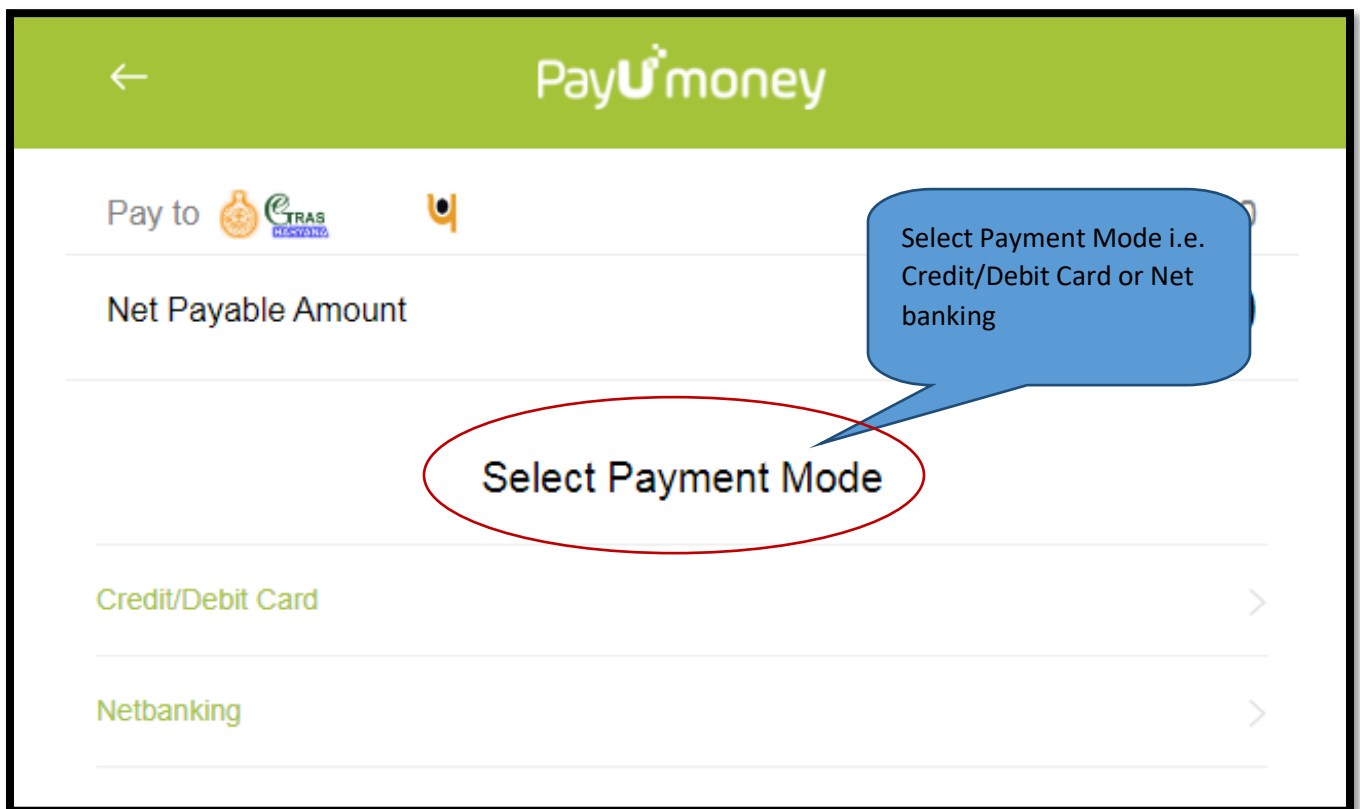
Inbox (4) - help.hryindus... Mastert Page... Select: society\_apprvl... Select: society\_registrat... (4,324 unread) - ipchary... New Tab... Rahul

Secure | https://egrashry.nic.in/WebPages/EgEChallanView.aspx

**E-CHALLAN**  
Government of Haryana

Payee Details			
GRN	29744943	Date	08-08-2017
Department	Industries	Type Of Payment	Online
Type Of Payment Mode		PRAN/GPF/PayeeCode/TIN/Actt.No./VehicleNo./Taxid(If Any)	-2017-07-00052
Office Name	Chief Inspector of Boilers Chandigarh (03-00-1415)	PAN No.(If Applicable)	
Treasury	ChandigarhT	Full Name	Rahul
Year (Period)	(2020-17) One Time	Address	secto 21 Palwal
Town/City/District	Chandigarh	PIN	123456

**Step 12:** Select payment mode i.e. Credit/Debit Card or Netbanking



Payment status



VISIT MAIN SITE | APPLICANT DASHBOARD | PROFILE SETTING | USER MANUAL | HELPDESK

Online Services

Welcome : Savita Monga  
CID : 0000000183

Checklist and procedure for Registration of Boiler

Checklist and procedure for Incentive Schemes

Checklist and procedure for Registration of Firms

Checklist and procedure for Registration of Societies

Mandatory Annual Returns Filing Under Societies Act, 2012

Benefits of Filing of Udyog Aadhar Memorandum (UAM)

Logout

Online Filling of Form Go Back

Step - I	Step - II	Step - III	Step - IV	Step - V	Step - VI
Online Filling of Form	Downloading / Printing, Scanning of Documents	Uploading of Documents	Submission of Application	Viewing Status of Application Submitted documents uploaded	If application is approved by the Chief Inspector then system will allow the user to pay the fee online

Pay fee online

1. Payment

Payment \*

Payment status : Done

[Proceed to Download Certificate](#)

**Step 13:** User can easily download the certificate from department portal

DEPARTMENT OF INDUSTRIES & COMMERCE, HARYANA  
Government of Haryana

Contact Us | Enquiry | Site Map | A- | A | A+

Select English Language

VISIT MAIN SITE | APPLICANT DASHBOARD | PROFILE SETTING | USER MANUAL | HELPDESK

Online Services

Welcome : Savita Monga  
CID : 0000000183

Checklist and procedure for Registration of Boiler

Checklist and procedure for Incentive Schemes

Checklist and procedure for Registration of Firms

Checklist and procedure for Registration of Societies

Mandatory Annual Returns Filing Under Societies Act, 2012

Benefits of Filing of Udyog Aadhar Memorandum (UAM)

Logout

Online Filling of Form Go Back

Step - I	Step - II	Step - III	Step - IV	Step - V	Step - VI	Step - VII
Online Filling of Form	Downloading / Printing, Scanning of Documents	Uploading of Documents	Submission of Application	Viewing Status of Application Submitted documents uploaded	If application is approved by the Chief Inspector then system will allow the user to pay the fee online	Download Application

Download Certificate

[Download Certificate](#)

Download certificate

**Step 14:** Issuance of Certificate

Once the fee is successfully submitted by the investor and the project is found feasible by the department, the approval certificate is issued on the investor's account which he/she can be downloaded via user login



From The Chief Inspector of Boilers, Haryana  
30, Bays Building, 1st Floor Room No.60,  
Sector - 17, Chandigarh.

Phone: 0172-2704052

To Ms : Test

Memo No. XXXXXXXXXXXX Date : 2017-08-03

Certificate No. IAH/Manufacturer/2017/00208

Subject: Grant of permission for the manufacturer of Boilers up to  $17.5 \text{ kg./cm}^2$ , under IBR, 1950.

Reference your letter dated XXXXXXXX on the subject noted above.

You are, here by allowed to undertake the fabrication of boilers up to  $17.5 \text{ kg./cm}^2$  under Indian Boiler Regulations, 1950 on the followings terms and conditions:-

1. That you will get the design and drawing of boilers to be fabricated approved from this Inspectorate along with requisite fee.
2. That you will submit the design pressure calculations along with heating surface detail of boiler alongwith mountings & fittings etc.
3. That you will submit the calculations regarding volumetric capacity.
4. That material so procured for the manufacturing of boiler to be offered for identification along with material test certificates.
5. That material so procured for the manufacturing of boiler to be offered for identification along with material test certificates.
6. That you will follow the stages of inspection during constructions/manufacturing as stipulated in the Indian Boiler Regulations, 1950 & amendments.
7. That you will offer the boiler for final inspection and hydraulic test for acceptance.
8. That you will submit the Maker's Test Certificates duly prepared for counter signatures of the Inspecting Authority as per IBR.
9. That you will maintain the record of items of manufactured for at last 10 Years.
10. If the manufacturing/construction of boiler will found not in accordance with the requirement of IBR at any stage, the permission will be revoked.

Chief Inspector of Boilers