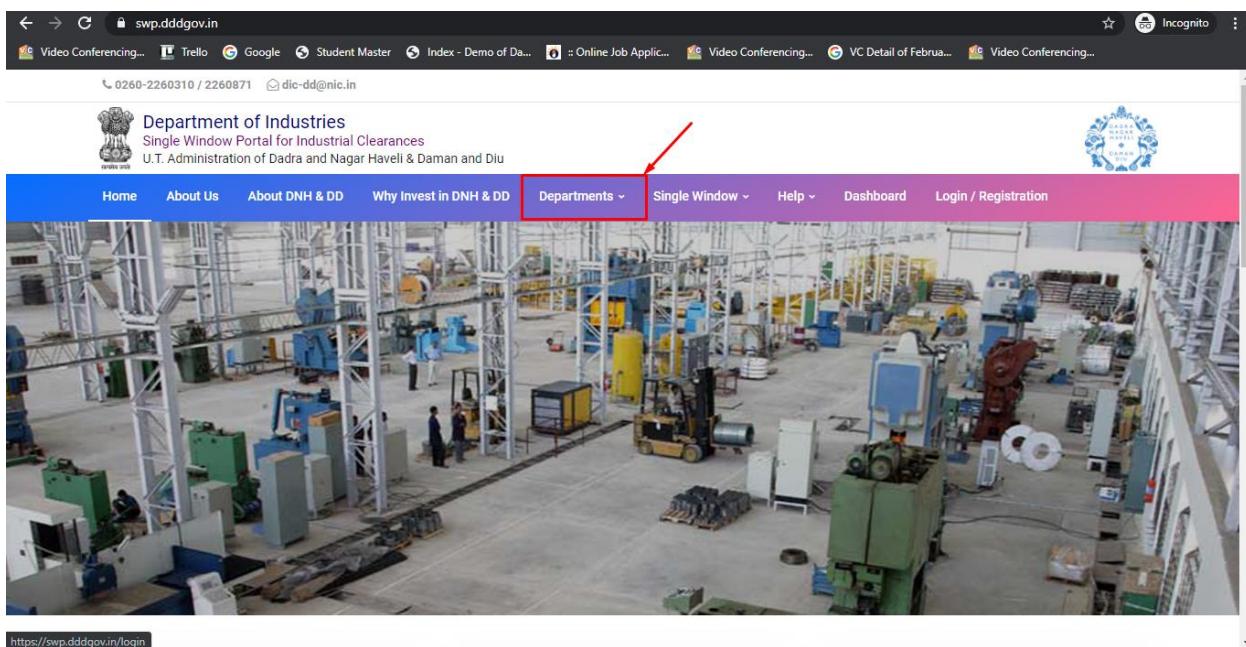


## **Boiler Registration**

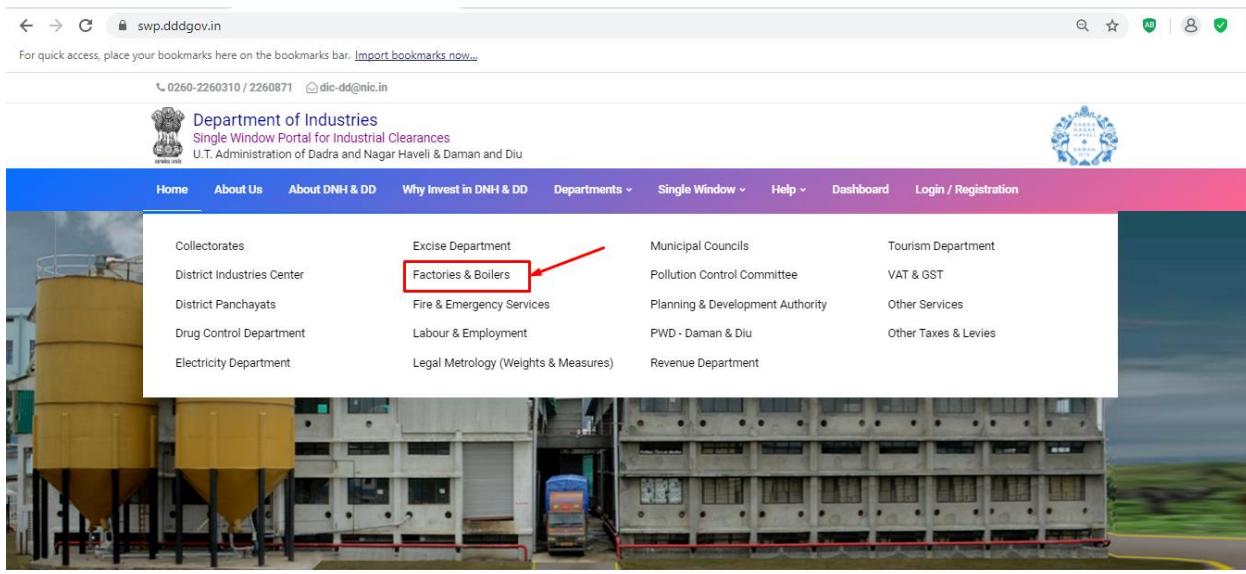
1	Name of Approval / NoC/ License/ Registration	Boiler Registration
2	Competent Authority	Chief Inspector of Factories
3	Stage	Pre-Establishment & Operation
4	Timelines	30 days
5	Documents Required	<ol style="list-style-type: none"><li>1. Application on Company Letter head</li><li>2. Fees as per the schedule</li><li>3. Plans of Pipeline</li><li>4. Original Document of Boiler</li></ol>
6	Procedure for getting license	<ol style="list-style-type: none"><li>1. Visit Single Desk Portal &amp; register</li><li>2. Fill in the application FORM I</li><li>3. Pay the fees along with security deposit online</li><li>4. Approval by the Authority.</li><li>5. Download the Certificate.</li></ol>
7	Fees & Mode of Payment	As per annexure 1

## User Guide for online filing Registration of Boilers under The Boilers Act, 1923

1. Open the website: <https://swp.ddgov.in/> and click on Department menu.



2. Click on Factories & Boiler Department from the menu.



<https://swp.ddgov.in/home#> **INDUSTRY** [...  
More](#) [Login](#)

3. From the Department's page, click on “**Click here**” for the Registration of Boilers under The Boilers Act, 1923.

The screenshot shows a table of services under the "Factories & Boiler" category. The fourth row, which corresponds to the registration of boilers under the Boilers Act, 1923, has a red box around the "Click Here" button. The table includes columns for service name, category, processing time, and responsible officers.

	Factories & Boiler	60 Days	View	Labour Enforcement Officer.	Asst Labour Commissioner	Secretary		
2	Renewal of license under The Factories Act, 1948	Click Here	Factories & Boiler	15 Days	View	Labour Enforcement Officer.	Asst Labour Commissioner	Secretary
3	Approval of plan and permission to construct/extend/or take into use any building as a factory under the Factories Act, 1948	Click Here	Factories & Boiler	30 Days	View	Labour Enforcement Officer.	Asst Labour Commissioner	Secretary
4	Registration of Boilers under The Boilers Act, 1923	Click Here	Factories & Boiler	15 Days	View	Labour Enforcement Officer.	Asst Labour Commissioner	Secretary
5	Renewal of Boilers under The Boilers Act, 1923	Click Here	Factories & Boiler	15 Days	View	Labour Enforcement Officer.	Asst Labour Commissioner	Secretary
6	Registration of Boilers Manufactures under The Boilers Act, 1923	Click Here	Factories & Boiler	15 Days	View	Labour Enforcement Officer.	Asst Labour Commissioner	Secretary

Below the table are four decorative banners: "Digitized India", "Digital India", "MAKE IN INDIA", and another "Digitized India" banner.

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4. Enter your mobile number and the pin which was generated on your mobile number to login.

The login page features a large background image of a factory silhouette against a blue-to-pink gradient. The right side contains the login form with fields for "Mobile Number" (containing "8347435433") and "Pin" (containing "\*\*\*\*\*"). There are "Login" and "Back to Home" buttons. A link for "Forgot Pin ? Click Here." is also present. A blue arrow points from the text "Don't have an account? Registration" to the "Registration" link.

Single Window Portal for Industrial Clearances  
U.T. Administration of Dadra Nagar Haveli & Daman and Diu

Mobile Number  
8347435433

Pin  
Forgot Pin ? Click Here.  
\*\*\*\*\*

Login Back to Home

Don't have an account? Registration

5. After login, click on Department & Services and on the search bar type “Under Factory & Boiler Act”. For the “Registration of Boilers under The Boilers Act, 1923” click on “click here”.

The screenshot shows the EODB (Electronic Online Discrepancy Resolution System) interface. On the left, a sidebar menu includes 'Dashboard', 'Company Profile', 'Departments & Services' (which is highlighted with a red box), 'Change Pin', and 'Logout'. The main content area has a header 'Departments & Services' and a sub-header 'Under Factory & Boiler Act'. A search bar at the top right contains the text 'under fa'. Below it is a table with columns: No., Name of Service, Timeline (Working Days), Competent Authority, Deemed Approval Authority, and Apply. The table lists six items, with the fifth item being 'Registration of Boilers under The Boilers Act, 1923'. An arrow points to the 'Click Here' button next to this item. At the bottom of the page, there is a copyright notice 'Copyright © 2021 | daman.nic.in' and the NIC logo.

6. Click on “apply for Registration of Boilers under The Boilers Act, 1923”.

The screenshot shows the 'Registration of Boilers under The Boilers Act, 1923' page. The sidebar menu is identical to the previous screenshot. The main content area has a header 'Registration of Boilers under The Boilers Act, 1923' and a sub-header 'Home / Registration Under Boiler Act'. Below the header is a table with columns: Application Number, Owner Name, District, Situation Of Boiler, Submitted On, Status, Query Status, and Action. One entry is shown: Application Number RUB00001, Owner Name test, District daman, Situation Of Boiler test, Submitted On 24-12-2020, Status Approved, Query Status -, and Action with a green plus sign icon. A red box highlights the 'Apply for New Registration Boiler Act' button at the top right of the page.

7. Fill the entire form and then click on submit button.

swp.dddgov.in

For quick access, place your bookmarks here on the bookmarks bar. [Import bookmarks now...](#)

Logged User: Aishwarya Marwal

## Registration of Boilers under The Boilers Act, 1923

Home / Registration Under Boiler Act

### Boiler Registration Application - New

<b>1. Name Of Owner*</b> <input type="text" value="Enter Name Of Owner !"/>	<b>2. Situation of Boiler*</b> <input type="text" value="Enter Situation of Boiler !"/>	
<b>3. Boiler Type*</b> <input type="text" value="Enter Boiler Type !"/>	<b>4. District*</b> <input type="text" value="Enter District !"/>	<b>5. U. T.*</b> <input type="text" value="Enter U. T. !"/>
<b>6. Working Pressure Of Boiler (kg/cm2)*</b> <input type="text" value="Enter Working Pressure Of Boiler !"/>	<b>7. Max Pressure Approved (Kg/cm2)*</b> <input type="text" value="Enter Factory Building !"/>	
<b>8. Heating Surface Area / Boiler Rating (m2)*</b> <input type="text" value="Enter Heating Surface Area / Boiler Rating !"/>	<b>9. Total Length of steam Pipes (in meters)*</b> <input type="text" value="Enter Total Length of steam Pipes !"/>	
<b>10. Maximum Continuous Evaporation*</b> <input type="text" value="Enter Maximum Continuous Evaporation !"/>		

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Logged User: Aishwarya Marwal

### Manufacture Details

<b>13. Name Of Manufacture*</b> <input type="text" value="Enter Name Of Manufacture !"/>	<b>14. Manufacture Address</b> <input type="text" value="Enter Manufacture Address !"/>
<b>15. Hydraulically Tested On*</b> <input type="text" value="dd-mm-yyyy"/>	<b>16. Hydraulically Tested To*</b> <input type="text" value="Enter Hydraulically Tested To !"/>
<b>17. Repairs*</b> <input type="text" value="Enter Repairs !"/>	<b>18. Remarks</b> <input type="text" value="Enter Remarks !"/>

**19. Application on Company Letter head\***  
**(Maximum File Size: 1MB) (Upload PDF Only)**  
 No file chosen

**20. Fees as per the schedule\***  
**(Maximum File Size: 1MB) (Upload PDF Only)**  
 No file chosen

**21. Plans of Pipeline\***  
**(Maximum File Size: 1MB) (Upload PDF Only)**  
 No file chosen

**22. Original Document of Boiler\***  
**(Maximum File Size: 1MB) (Upload PDF Only)**  
 No file chosen

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Logged User: Aishwarya Marwal

**EODB**

- Dashboard
- Company Profile
- Departments & Services
- Change Pin
- Logout

**17. Repairs\***  
Enter Repairs !

**18. Remarks**  
Enter Remarks !

**19. Application on Company Letter head\***  
(Maximum File Size: 1MB) (Upload PDF Only)  
Choose File No file chosen

**20. Fees as per the schedule\***  
(Maximum File Size: 1MB) (Upload PDF Only)  
Choose File No file chosen

**21. Plans of Pipeline\***  
(Maximum File Size: 1MB) (Upload PDF Only)  
Choose File No file chosen

**22. Original Document of Boiler\***  
(Maximum File Size: 1MB) (Upload PDF Only)  
Choose File No file chosen

**23. Signature of Applicant\***  
(Maximum File Size: 1MB) (Upload JPG | PNG | JPEG | JFIF Only)  
Choose File No file chosen

**Action Buttons:**  
Save as a Draft, Submit Application, Close

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National Informatics Centre

7. after clicking on submit button, you can see the tracking status of your application, Query Status and Action. Click on Action Button to view or to download your form.

swp.dddgov.in

For quick access, place your bookmarks here on the bookmarks bar. [Import bookmarks now...](#)

Logged User: Aishwarya Marwal

**EODB**

- Dashboard
- Company Profile
- Departments & Services
- Change Pin
- Logout

**Registration of Boilers under The Boilers Act, 1923**

Home / Registration Under Boiler Act

**Action Buttons:**  
Apply for New Registration Boiler Act, Search

No.	Application Number	Owner Name	District	Situation Of Boiler	Submitted On	Status	Query Status	Action
1	RUB00003	testa	testa	testa	29-01-2021	Application Submitted	-	
2	RUB00001	test	daman	test	24-12-2020	Approved	-	

Show 10 entries

Showing 1 to 2 of 2 entries

Previous 1 Next

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National Informatics Centre

8. Click on Form I to view your application.

Boiler Registration Application - New

1	Name Of Owner:	testa
2	Situation of Boiler:	testa
3	Boiler Type:	testa
4	District:	testa
5	U. T.:	testa
6	Working Pressure Of Boiler (kg/cm2):	345
7	Max Pressure Approved (Kg/cm2):	54
8	Heating Surface Area / Boiler Rating (m2)	54
9	Total Length of steam Pipes (in meters)	56
10	Maximum Continuous Evaporation	54
11	Place Of Manufacture	testa
12	Year Of Manufacture	2021
13	Name Of Manufacture	testa
14	Manufacture Address	testa
15	Hydraulically Tested On	2021-01-29
16	Hydraulically Tested To	testa
17	Repairs	testa
18	Remarks	testa

Signature of Applicant

9. For the payment of application fees, you have to pay the challan which will be send from the admin side after the approval of application. You can check that by clicking on the “action” button and click on “Pay Your Fees” .

EODB

Registration of Boilers under The Boilers Act, 1923

Logged User: Aishwarya Marwal

Apply for New Registration Boiler Act

No.	Application Number	Owner Name	District	Situation Of Boiler	Submitted On	Status	Query Status	Action
1	RUB00003	testa	testa	testa	29-01-2021	Fees Pending	-	
2	RUB00001	test	daman	test	24-12-2020	Approved	-	

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NIC National Informatics Centre

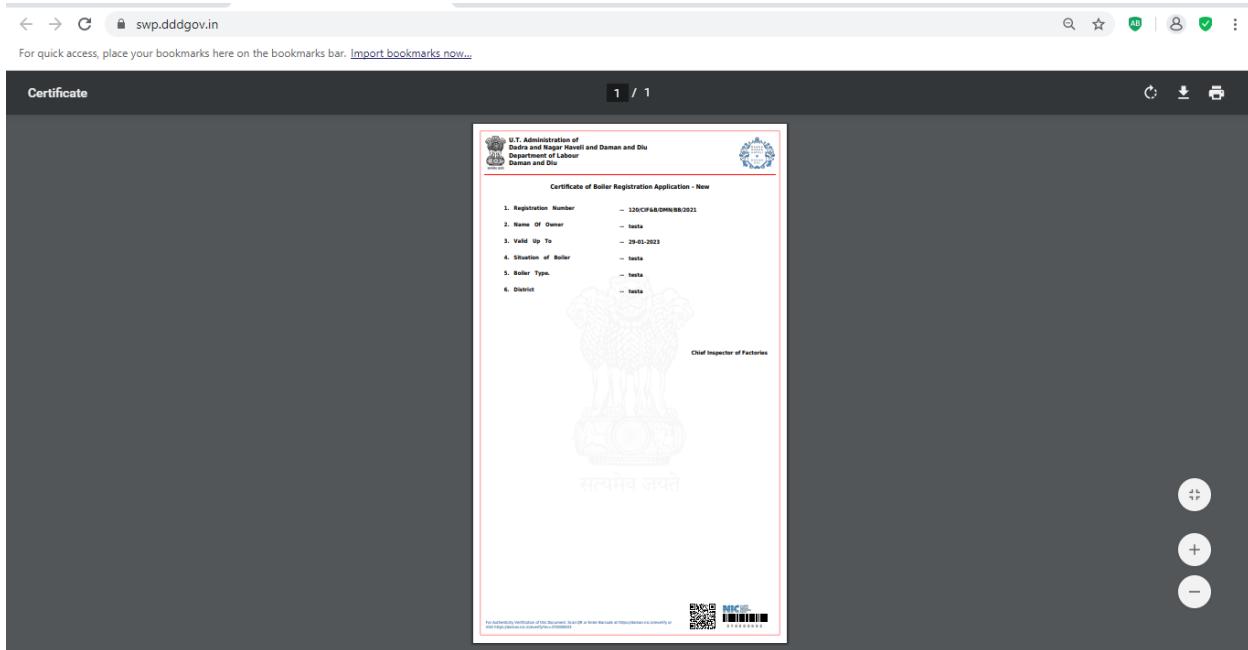
10. After that, click on “**pay your fees**” option and popup box will open where you can upload your paid challan fees and then Click on “**Upload Fees Paid Challan Copy**”.

The screenshot shows the EODB (Registration of Boilers under The Boilers Act, 1923) interface. A modal window titled "Pay Your Fees" is displayed over the main table. The modal contains a form with a red border around the "Name Of Owner" field (which has "testa" typed in) and a file input field labeled "Upload Fees Paid Challan Copy \* (Maximum File Size: 2MB)" which is empty. Below the input field is a link "Choose File". At the bottom of the modal are two buttons: "Upload Fees Paid Challan Copy" (green) and "Close" (red). The main table in the background shows two entries with columns: No., Application Number, Owner Name, District, Situation Of Boiler, Submitted On, Status, Query Status, and Action. The first entry (RUB00003) has "Fees Pending" in the Status column and "Approved" in the Action column. The second entry (RUB00001) has "Approved" in both Status and Action columns. The NIC logo is visible in the bottom right corner.

11. After uploading the paid challan copy, you can download the final certificate after getting approval from the Department.

The screenshot shows the EODB registration page again. The table now displays the final status of the applications. The first entry (RUB00003) has "Approved" in the Status column and "Download Certificate" in the Action column, which is highlighted with a red box. The second entry (RUB00001) also has "Approved" in both Status and Action columns. The "View", "Form-1", "Payment Requested", and "Pay Your Fees" buttons are also visible in the table. The NIC logo is visible in the bottom right corner.

12. Then Download your final signed certificate for the “Registration of Boilers under The Boilers Act, 1923”.



13. For the Third Party Verification, Go to home page and click on Single Window menu and select Third Party Verification.

The screenshot shows the homepage of the Department of Industries Single Window Portal for Industrial Clearances. The header includes the logo of the U.T. Administration of Dadra and Nagar Haveli & Daman and Diu. The main navigation bar features links such as Home, About Us, About DNH & DD, Why Invest in DNH & DD, Departments, Single Window, Help, Dashboard, and Login / Registration.

A dropdown menu is open over a photograph of a factory floor with industrial machinery. The menu items include:

- Investor Facilitation Center
- Know Your Clearances
- Information Wizard
- Departments & Services
- List Of Services
- Time Bound Delivery Of Services
- Incentives
- Third Party Verification** (This option is highlighted with a red box)
- Other Useful Links

14. Enter the Barcode Number which is on the bottom of your certificate.

The screenshot shows a web browser window with the URL [swp.dddgov.in/verify](http://swp.dddgov.in/verify). The page title is "Certificate Verification". A red box highlights the input field for the "Barcode / Certificate Number (9 Digit)" containing the value "330230143". Below the input field is a blue "Verify" button.

swp.dddgov.in/verify

Apps Video Conferencing... Trello Google Student Master Index - Demo of Da... :: Online Job Appli... Video Conferencing... VC Detail of Februa... Video Conferencing...

0260-2260310 / 2260871 dic-dd@nic.in

Department of Industries  
Single Window Portal for Industrial Clearances  
U.T. Administration of Dadra and Nagar Haveli & Daman and Diu

Home About Us About DNH & DD Why Invest in DNH & DD Departments Single Window Help Dashboard Login / Registration

Home • Single Window • Certificate Verification

Certificate Verification

Barcode / Certificate Number (9 Digit) 330230143

Verify

**Registration Fee**

The required fee to accompany an application under Sub-section (1) of Section 7

				(Rs.)
For Small Industrial Boiler as per Chapter XIV				1200
For Boiler Rating not exceeding	10 sq. meters			1800
For Boiler Rating exceeding	10 sq. meters	but not exceeding	30 sq. meters	2400
For Boiler Rating exceeding	30 sq. meters	but not exceeding	50 sq. meters	2700
For Boiler Rating exceeding	50 sq. meters	but not exceeding	70 sq. meters	3300
For Boiler Rating exceeding	70 sq. meters	but not exceeding	90 sq. meters	3900
For Boiler Rating exceeding	90 sq. meters	but not exceeding	110 sq. meters	4500
For Boiler Rating exceeding	110 sq. meters	but not exceeding	200 sq. meters	5100
For Boiler Rating exceeding	200 sq. meters	but not exceeding	400 sq. meters	5700
For Boiler Rating exceeding	400 sq. meters	but not exceeding	600 sq. meters	6600
For Boiler Rating exceeding	600 sq. meters	but not exceeding	800 sq. meters	7200
For Boiler Rating exceeding	800 sq. meters	but not exceeding	1000 sq. meters	8100
For Boiler Rating exceeding	1000 sq. meters	but not exceeding	1200 sq. meters	9600
For Boiler Rating exceeding	1200 sq. meters	but not exceeding	1400 sq. meters	10800
For Boiler Rating exceeding	1400 sq. meters	but not exceeding	1600 sq. meters	12600
For Boiler Rating exceeding	1600 sq. meters	but not exceeding	1800 sq. meters	13500
For Boiler Rating exceeding	1800 sq. meters	but not exceeding	2000 sq. meters	15000
For Boiler Rating exceeding	2000 sq. meters	but not exceeding	2200 sq. meters	16200
For Boiler Rating exceeding	2200 sq. meters	but not exceeding	2400 sq. meters	18000
For Boiler Rating exceeding	2400 sq. meters	but not exceeding	2600 sq. meters	18900
For Boiler Rating exceeding	2600 sq. meters	but not exceeding	2800 sq. meters	20400
For Boiler Rating exceeding	2800 sq. meters	but not exceeding	3000 sq. meters	21600

Above 3000 sq. meters for every 200 sq. meters or part thereof an additional fee of rs. 600

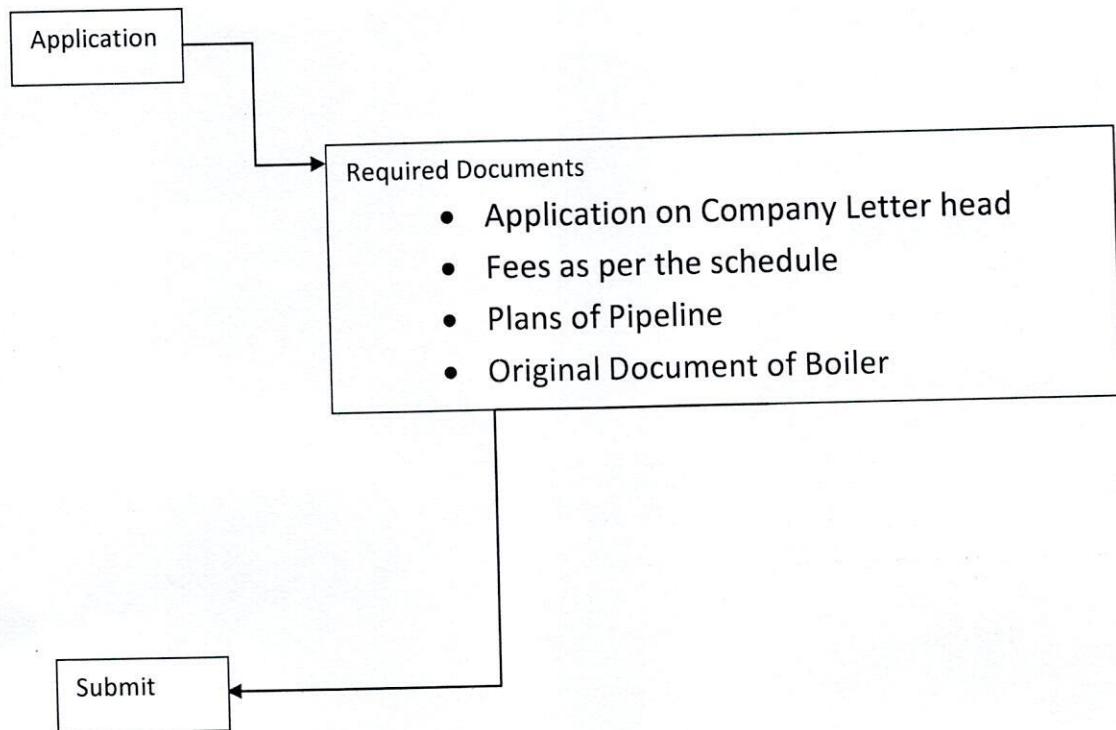
## Checklist under the Boilers Act, 1923

### Registration of Boilers

1. Application on Company Letter head
2. Fees as per the schedule
3. Plans of Pipeline
4. Original Document of Boiler

## Boiler Registration

### Flowchart



**FORM VI**

**BOILER INSPECTORATE DEPARTMENT  
CERTIFICATE FOR USE OF A BOILER  
( Regulation 389.)**

Registry Number of Boiler DNH - 5 009

Type of Boiler Coil type small  
Industrial Boiler

Boiler Rating 10.4 Sq.mts.

Place and year of manufacture Pune 2010.

Maximum continuous evaporation 850 Kg/Hr.

Name of Owner M/s. IPCA Laboratories,

Situation of Boiler Plot No. 65 & 99, Danadyog Ind. Area, Silvassa.

Repairs

Remarks Boiler to be operated by Qualified Boiler Attendant.

Hydraulically Tested on 21.05.2020 to 21 Kg/Cm<sup>2</sup> lbs. per sq. inch.

I hereby certify that the above described boiler is permitted by me/the Chief Inspector under the provisions of Section 7/8 of the Indian Boilers Act No. V of 1923, to be worked at the maximum pressure of 150 PSI to the square inch for the period from 21.05.2020 to 20.05.2021.

The loading of the 2 nos 25mm Spring Loaded safety valve is not to exceed 150 PSI.

I further certify that the main steam-pipe was tested hydraulically to a pressure of per square inch last on 13.07.2010.

Fee Rs. 2100/-

Paid on: 08.05.2020

Dated at Silvassa

This 21.05.2020

Inspector

Countersigned

मुख्य निपटक  
दानाडा एवं वांद्रे  
ग्राम पंचायती और दाना पंचायत  
Chief Inspector  
of Factories & Boilers,  
Dadra & Nagar Haveli and Daman & Diu

See Reverse for 'Conditions'.

CONDITIONS  
(Reverse of Form V1)

1. No structural alteration, addition or renewal shall be made to the boiler otherwise than in accordance with Section 12 of the Act.
2. Under the provisions of Section 8 of the Act this certificate shall cease to be in force:
  - (a) on the expiry of the period for which it was granted; or
  - (b) when any accident occurs to the boiler; or
  - (c) when the boiler is moved the boiler not being vertical boiler the heating surface of which is less than two hundred square feet, or portable or vehicular boiler; or
  - (d) when any structural alteration, addition or renewal is made in or to the boiler; or
  - (e) if the Chief Inspectorate in any particulars case directs when any structural alteration, addition or renewal is made in or to any steam-pipe attached to the boiler; or
  - (f) on the communication to the owner of the boiler of an order of the Chief Inspector prohibiting its use on the ground that it or any steam pipe attached thereto is in a dangerous condition. Under Section 10 of the Act, when the period of a certificate relating to a boiler has expired, the owner shall, provided that he has applied before the expiry of that period for a renewal of the Certificate, be entitled to the boiler at the maximum pressure entered in the former certificate, pending the issue of orders on the application but this shall not be deemed to authorize the use of a boiler in any of the cases referred to in clauses (b), (c), (d), (e) and (f) of sub-section 8 occurring after the expiry of the period of the certificate.
3. The boiler shall not be used at the pressure greater than the pressure entered in the certificate as the maximum pressure nor with the safety valve set to a pressure exceeding such maximum pressure.
4. The boiler shall not be used otherwise than in a condition which the owner reasonably believes to be compatible with safe working.

NOTE: The particulars and dimensions regarding this boiler may be obtained by the owner on payment in the prescribed manner on application to the Chief Inspector.

				(Rs.)
For Small Industrial Boiler as per Chapter XIV				1000
For Boiler Rating not exceeding	10 sq. meters			1600
For Boiler Rating exceeding	10 sq. meters	but not exceeding	30 sq. meters	2100
For Boiler Rating exceeding	30 sq. meters	but not exceeding	50 sq. meters	2400
For Boiler Rating exceeding	50 sq. meters	but not exceeding	70 sq. meters	2700
For Boiler Rating exceeding	70 sq. meters	but not exceeding	90 sq. meters	3400
For Boiler Rating exceeding	90 sq. meters	but not exceeding	110 sq. meters	4000
For Boiler Rating exceeding	110 sq. meters	but not exceeding	200 sq. meters	4500
For Boiler Rating exceeding	200 sq. meters	but not exceeding	400 sq. meters	5000
For Boiler Rating exceeding	400 sq. meters	but not exceeding	600 sq. meters	5800
For Boiler Rating exceeding	600 sq. meters	but not exceeding	800 sq. meters	6300
For Boiler Rating exceeding	800 sq. meters	but not exceeding	1000 sq. meters	7100
For Boiler Rating exceeding	1000 sq. meters	but not exceeding	1200 sq. meters	8400
For Boiler Rating exceeding	1200 sq. meters	but not exceeding	1400 sq. meters	9500
For Boiler Rating exceeding	1400 sq. meters	but not exceeding	1600 sq. meters	11100
For Boiler Rating exceeding	1600 sq. meters	but not exceeding	1800 sq. meters	11900
For Boiler Rating exceeding	1800 sq. meters	but not exceeding	2000 sq. meters	13200
For Boiler Rating exceeding	2000 sq. meters	but not exceeding	2200 sq. meters	14300
For Boiler Rating exceeding	2200 sq. meters	but not exceeding	2400 sq. meters	15800
For Boiler Rating exceeding	2400 sq. meters	but not exceeding	2600 sq. meters	16600
For Boiler Rating exceeding	2600 sq. meters	but not exceeding	2800 sq. meters	18000
For Boiler Rating exceeding	2800 sq. meters	but not exceeding	3000 sq. meters	19000

Above 3000 sq. meters for every 200 sq. meters or part thereof an additional fee of rs. 500

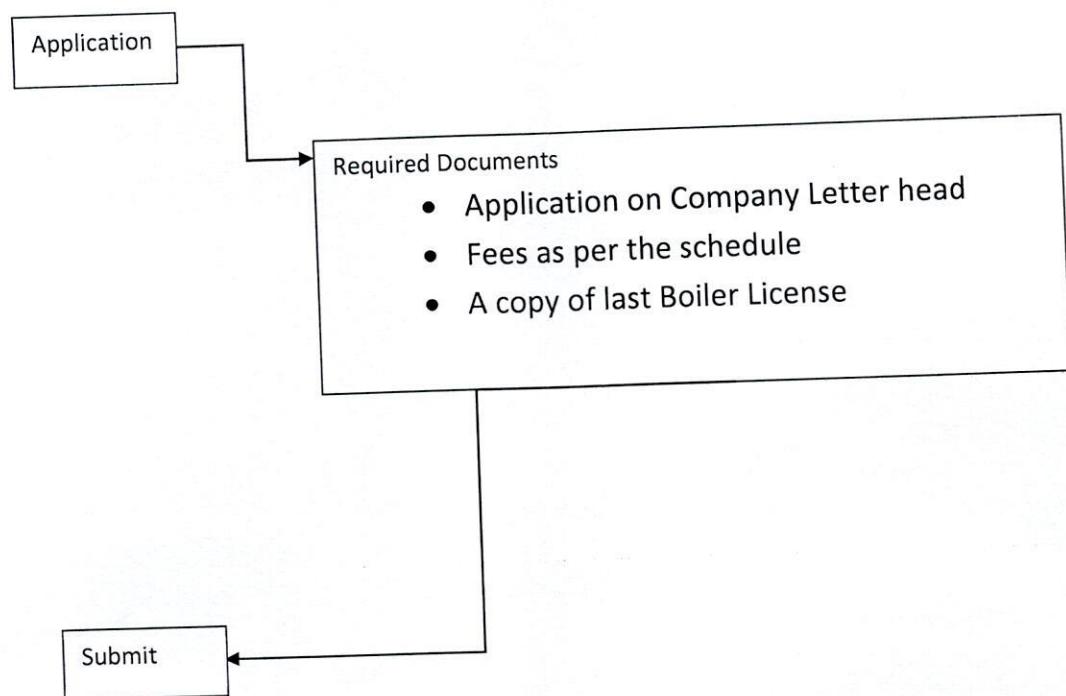
## Checklist under the Boilers Act, 1923

### Renewal of Boiler

1. Application on Company Letter head
2. Fees as per the schedule
3. A copy of last Boiler License

## Boiler Renewal

### Flowchart



UT Administration of Dadra & Nagar Haveli and Daman & Diu  
Department of Labour & Employment  
Daman

No. LE/LI/DMN/BRAP/SW/2020/340

Date : 6-9-2020

Read : Business Reforms Action Plan, 2020 (Point Nos. 103,107,111,114, 121, 125, 130, 133 and 136) issued by the Department for Promotion of Industry and Internal Trade & Industry, Government of India, New Delhi

O R D E R

As a part of State Reforms Action Plan 2020-21, the Department for Promotion of Industry and Internal Trade & Industry, Government of India, New Delhi has proposed to define clear timelines mandated through the Public Service Delivery Guarantee Act (or equivalent) legislation for approval of complete application for various services under labour laws.

2. The “**Samay Sudhini Seva**” has already been implemented by the UT Administration of Dadra & Nagar Haveli and Daman & Diu in order to ensure that the services are provided to the citizens in a prescribed timeline.

3. Therefore, the Single Window / Online System set up by the UT Administration of Dadra & Nagar Haveli and Daman & Diu shall accord deemed approvals / clearances / recommendation (as the case may be), in case the concerned approving department / authority does not provide clearances within their specified timelines as per “**Samay Sudhini Seva**” or prescribed time lines under applicable Laws / Regulations / Rules in respect of the following Services :-

Labour Department: -

Reform No.	Name of Services	Time Line (Working Days)	Competent Authority
121	License and renewal of license for contractors under provision of The Contracts Labour (Regulation and Abolition) Act, 1970	20 Days	LEO / Dy. Commissioner (Labour) / Dy. Collector
125	Registration under The Shops and Establishment Act (including 365-days license)	15 Days	Labour Inspector / LEO
130	Registration of principal employer's establishment under provision of The Contracts Labour (Regulation and Abolition) Act, 1970	20 Days	LEO / Dy. Commissioner (Labour) / Dy. Collector
133	The Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Act, 1996	20 Days	Dy. Commissioner (Labour) / Dy. Collector
136	Registration/Renewal of establishment under the Inter State Migrant Workmen (RE&CS) Act,1979	20 Days	Dy. Commissioner (Labour) / Dy. Collector

Department of Factories & Boilers:-

Reform No.	Name of Services	Time Line (Working Days)	Competent Authority
103	Registration of Factories under the Factories Act, 1948 / Factory Licence	20 Days	Chief Inspector of Factories & Boiler
107	Approval of Plan and permission to construct/extend/or take into use any building as a factory	15 Days	Chief Inspector of Factories & Boilers
111	Registration of Boilers under The Boilers Act, 1923	30 days	Chief Inspector of Factories & Boilers
	Renewal of Registration under The Boilers Act, 1923	15 days	Chief Inspector of Factories & Boilers
114	Registration of Boilers Manufactures under The Boilers Act, 1923	15 days	Chief Inspector of Factories & Boilers

Aforesaid Services are to be provided in prescribed time limit, failing which approval would be granted by Single Window / Online System to the applicant and Responsibility of the Officer/ Official shall be fixed for causing delay in providing services in time bound manner & necessary departmental proceeding may be initiated against the concern.

Further if any query / clarification related to investor's application, the concern department will communicate the same to the applicant once and within 7 days of receipt of the application.

( Danish Ashraf, IAS )  
Secretary (Labour)  
DNH & DD

To,  
All the Labour Inspectors / LEO,  
DNH & DD.

Copy to :-

1. The Addl. Commissioner (Labour), DNH / Daman / Diu
2. The Chief Inspector of Factories & Boilers, DNH & DD
3. The Deputy Commissioner (Labour), DNH / Daman / Diu