SERVICES TO CITIZEN FACTORIES & BOILERS ORGANISATION, Labour Department, Government of Tripura.

SERVICE PROCEDURES FOR BOILERS

Nome of the Department	EACTODIES % DOLLEDS ODCANISATION		
Name of the Department FACTORIES & BOILERS ORGANISATION,			
	Labour Department, Government of Tripura.		
Communication Address	FACTORIES & BOILERS ORGANISATION, P.N.Complex,		
	Gorkhabast, P.O; Kunjabon, Agartala, Tripura – 799006.		
	Website - www.factory.tripura.gov.in Fax - 0381 232 3915		
	Email ID – <u>cifbtrp@yahoo.co.in</u> Phone – 0381 232 3915		
Name of the Services	Registration of Boiler & issuance of Operation Certificate.		
Whom to approach for	Inspector / Chief Inspector of Factories & Boilers.		
this service (Designated	1 - ,		
Officer)?			
,	1 Freetien meeting between arrest and 0 Director of		
Step wise procedures are	1. Erection meeting between owner, erectors & Director of		
involved to get this	Boilers.		
service.	2. Submission of folder by the owner with Form-II, III & drawings, etc.		
	3. Scrutiny of folder by the Director of Boilers.		
	4. Technical calculation & approval by the Director of Boilers.		
	5. Submission of Form-B No1 by the owner with fees.		
	6. WPS to be submitted by the owner for approval.		
	7. Application by the owner for approval of Erectors.		
	8. All pressure parts to be offered for ground inspection before		
	erection.		
	9. Simulation test for each welding of pressure parts at site.		
	10. Boiler drum to be offered for alignment inspection.		
	11. Tack welding is to be inspected before final welding.		
	12. Welded joints are to be inspected visually & marking for		
	Radiography		
	13. Radiography test reports are to be submitted by the owner before hydraulic test.		
	14. Post weld heat treatment are to be done for relieving		
	residual stresses.		
	15. After satisfactory erection, hydraulic test is to be done.		
	16. After hydraulic test of steam & feed water pipe lines, the		
	owner should submit Form-IIIA of pipe lines with fees for		
	approval.		
	17. After approval of Form-IIIA, Provisional Order (Form-V) is to		
	be issued.		
	18. Steam test to be conducted within six months from the date of hydraulic test.		
	19. Registration number is to be allotted by the Director.		
	20. Registration No. is required to be engraved on the pressure		
	part of the Boiler.		
	21. Final Operation certificate (Form-VI) to be issued by the		
	Director for next 12 months from the date of hydraulic test.		

Industrialists (Occupiers of the factories registered under the		
Factories Act for use of boilers), Trade unions, employees and		
general public.		
1. Folder related to boiler, 2. Certificates of erectors & Welders ,		
3.Boiler, Steam pipe & Feed pipes drawings, 4. WPS, 5.		
Treasury challans depositing fees as required, 6. Certificates of		
Material / Pressure parts (Manufacturers), etc.		
Fees to be paid through certified treasury challan as per the		
Boilers Act, Regulations & the Tripura Boilers Rules.		
56 Working Days .		
Chief Inspector of Factories & Boilers		
7 Working Days		
www.factory.tripura.gov.in		
Form-B No1, Original Operation certificate & treasury challan		
depositing fee are required to be submitted before the date of		
expiry of validity of operation certificate.		

WORK FLOW & TIMELINE FOR BOILERS

Steps	Description	Timelines	Designation
01.	SUBMISSION OF FOLDER BY THE OWNER	1	Owner
02.	RECEIPT OF FOLDER & ENTRY INTO THE REGISTER AND PUT UP TO THE OFFICER	2	Dealing Clerk
03.	ERECTION MEETING	1	Chief Inspector
04.	SCRUTINY, CALCULATION & APPROVAL OF DRAWINGS, ETC.	10	Inspector / Chief Inspector
05.	SUBMISSION OF FORM-B No1, WITH REQUISITE FEES THROUGH TREASURY CHALLAN BY THE OWNER	1	Owner
06.	RECEIPT OF FORM-B No1 & ENTRY INTO THE REVENUE REGISTER AND PUT UP TO THE OFFICER	3	Dealing Clerk
07.	SUBMISSION OF WPS & CERTIFICATE OF ERECTORS BY THE OWNER FOR APPROVAL	1	Owner
08.	SCRUTINY OF WPS & ERECTOR'S CERTIFICATE FOR APPROVAL	5	Inspector / Chief Inspector
09.	GROUND INSPECTIONS OF ALL PRESSURE PARTS TO BE OFFERED BY THE OWNER	1	Owner
10.	GROUND INSPECTIONS OF ALL PRESSURE PARTS BY THE INSPECTOR / CHIEF INSPECTOR	3	Inspector / Chief Inspector
11.	BOILER DRUM ALIGNMENT INSPECTION TO BE OFFERED BY THE OWNER	1	Owner
12.	BOILER DRUM ALIGNMENT INSPECTION	1	Inspector / Chief Inspector
13.	TACK WELDING INSPECTIONS BEFORE FINAL WELDING TO BE OFFERED BY THE OWNER	3	Owner
14.	TACK WELDING INSPECTION & JOINTS MARKING FOR RADIOGRAPHY TEST	3	Inspector / Chief Inspector
15.	RADIOGRAPHY TEST REPORTS TO BE SUBMITTED BY THE OWNER BEFORE HYDRAULIC TEST	3	Owner
16.	AFTER SATISFACTORY WELDING & ERECTION, HYDRAULIC TEST TO BE CARRIED OUT	1	Inspector / Chief Inspector
17.	AFTER HYDRAULIC TEST, FORM-IIIA OF PIPE LINES TO BE SUBMITTED BY THE OWNER WITH TREASURY CHALLAN OF FEES FOR APPROVAL	2	Owner
18.	RECEIPT OF FORM-IIIA & TREASURY CHALLAN ENTRY TO BE MADE IN THE REGISTER AND PUT UP TO THE OFFICER	2	Dealing Clerk
19.	FORM-IIIA TO BE CHEKED FOR APPROVAL & PROVISSIONAL ORDER IS TO BE ISSUED	3	Inspector / Chief Inspector
20.	REGISTRATION NUMBER IS TO BE ALLOTED FOR ENGAVING ON THE PRESSURE PART	1	Inspector / Chief Inspector
21.	STEAM TEST IS TO BE OFFER BY THE OWNER WITHIN SIX MONTHS FROM THE DATE OF HYDRAULIC TEST	1	Owner
22.	AFTER SUCCESSFUL STEAM TEST, OPERATION CERTIFICATE IS BE ISSUED FOR NEXT 12 MONTHS FROM THE DATE OF HYDRAULIC TEST	1	Inspector / Chief Inspector
23.	FOR RENEWAL OF OPERATION CERTIFICATE, FORM-B No1, ORIGINAL OPERATION CERTIFICATE WITH TREASURY CHALLAN DEPOSITING FEES TO BE SUBMITTED BY THE OWNER FOR ANNUAL HYDRAULIC TEST	1	Owner
24.	RECEIPT OF FORM-B No1, ENTRY TO BE MADE INTO THE REGISTETR AND PUT UP TO THE OFFICER	2	Dealing Clerk
25.	HYDRAULIC TEST TO BE CARRIED OUT	1	Inspector / Chief Inspector
26.	OPERATION CERTIFICATE TO BE ISSUED FOR NEXT 12 MONTHS	1	Chief Inspector