OFFICE OF THE CHIEF INSPECTOR OF BOILERS::ASSAM LALMATI, GUWAHATI-29

9/0

No: 13/Estt/2017/L/1698,

Dated, Guwahati the 7 th October, 2017

OFFICE ORDER

Subject:

1.I Procedure for approval for Boiler Erector.
II Questionnaire for recognition as Boiler Erector.

1.I Standard procedure/ steps for approval as Boiler Erector

	·	Forms / Documents Required	Timelines	Fees
Sl.No.	Submission of application to Chief Inspector of Boilers alongwith necessary documents	1. Questionnaire in Form XVIII of IBR 2. Detail list of manpower employed (enclose certificate of IBR Welders). 3. Detail list of equipment, machinery, tooltackles etc. 4. Details of past experience in fabrication and erection.		Online payment of fee for granting approval: Class I : 2500/- Class III: 5000/- Class III: 10,000/- For Renewal: Class III : 1250/- Class II : 2500/- Class III : 5000/- Spl.Class: 7500/-
2.	Scrutiny of documents and evaluation of credentials of the firm			
3.	Granting of approval as Boiler Erector	Issuance of Certificate as Boiler Erector complying Reg.392(5) of IBR.	30 days	

Memo No. 13/Estt/2017/M/1698-A,

Dated Guwahati the 7th October,2017

Copy. to:

- 1. P. S to the Additional Chief Secretary to the Government of Assam, Labour Welfare Department, Dispur, Guwahati-6, for kind information to the Additiona Chief Secretary to the Government of Assam, Labour Welfare Department, Dispur Guwahati-6.
- 2. The Secretary to the Government of Assam, Labour Welfare Department, Dispur, Guwahati-6, for information and necessary action.
- 3. The Managing Director, M/s Avantika Innovations Pvt. Ltd., Borbora Complex, Rajgarh Road, Chandmari, Guwahati-3.

Chief Inspector of Boilers, Assam

Form-XVIII



QUESTIONNAIRE FORM FOR REGISTRATION FOR REPAIRER / FABRICATOR OF BOILER / ECONOMISER / STEAMLINE / FEED WATER LINES ETC. UNDER THE INDIAN BOILER REGULATIONS, 1950.

	2.	Year of establishment
	3.	Classification applied for –
		a) Super Class (Boiler Pressure >125 Kg/cm²)
		b) Class-I (Boiler Pressure > 40 kg/cm ² ≤ 125 kg / cm ²)
		c) Class-II (Boiler Pressure > 17.5 kg / cm ² \leq 40 kg / cm ²)
		d) Class-III (Boiler Pressure ≤ 17.5 kg / cm²)
	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
	5.	Whether the firm has ever been approved by any Boilers
		Directorate/Inspectorate? If so, 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.	Details list of technical personnel with Xerox copy of the Welders'
		Current certificate issued under the regulations
		Who are permanently Employed with the firm
	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 and 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
	13.	Qualification and experience of the personnel employed
D-	to	
υa	ιe	Signature of the authorized signatory of the firm with stamp.
Pla	ce	or the firm with stamp.

Note 1: The recognition of the firm as a repairer shall e for a period of two years, thereafter they shall Apply for renewal of their recognition at least two months before the expiry of the said period.

Note 2: In case the repairer is found indulging in violating the provisions of the Act/Regulations knowingly or unknowingly, the firm shall be blacklisted under Intimation to Chief Inspector or Directors of Boilers of all the States/Union Territories and renewal shall not be done in case.