Contributions in RLA:

Some Of The Major Services Rendered By Cmeri, Durgapur In Recent Past

Sl. No.	Name of the party	Nature of work
1	Shriram Fertilisers & Chemicals,Kota,Rajasthan	Residual life assessment of different components of boiler of a 30MW unit.
2	Bokaro Thermal Power Station (DVC), Jharkhand.	Assessment of present state of health and service suitability of boiler & turbine (75 MW) components.
3	The Dhanpur Sugar Mills,Ltd., New Delhi	Residual life assessment of vital components of 72 TPH capacity boiler at Kashipur.
4	Santaldih Thermal Power Station (WBSEB) Purulia,West Bengal.	Assessment of service-induced damage and residual life of vital components of 120MW boiler & turbine, Unit No. 1
5	Duncan Industries Ltd., Kanpur, UP	Assessment of present state of health and service suitability of waste heat boiler (47 TPH) components ammonia plant (Boiler NO.1 & 2)
6	Bellary Steels & Alloys Ltd, Bellary, Karnataka.	Condition assessment and Residual Life evaluation of 4 Nos. of 81.7 TPH boilers at Khaparkheda Thermal Power Station, Nagpur.
7	Dishergarh Power Supply Company Ltd., Dishergarh West Bengal.	Residual life assessment of boiler (3 MW) components (Boiler NO. 1)
8	Shriram Fertilisers & Chemicals,Kota,Rajasthan	Residual life assessment of different components of boiler of a 30MW unit.
9	The Dhanpur Sugar Mills,Ltd., New Delhi	Residual life assessment of vital components of 72 TPH capacity boiler at Kashipur.
10	Bokaro Thermal Power Station (DVC), Jharkhand.	Assessment of present state of health and service suitability of boiler & turbine (75 MW) components.
11	Bokaro Thermal Power Station `A' (DVC) ,Bokaro, Jharkhand	Assessment of present state of health and service suitability of boiler (62.5 MW) components.
12	Bokaro Steel Ltd(SAIL) Jharkhand	Service suitability assessment of waste heat boiler components.
13	Daya Sugar Co.Ltd., Saharanpur, UP	Assessment of present state of health and service suitability of boiler (72 TPH) components
14	The Dhanpur Sugar Mills,Ltd., New Delhi	Residual life assessment of vital components of 72 TPH capacity boiler at Kashipur.
15	Bokaro Steel Ltd Bokaro Steel City,Jharkhand.	Residual life and service suitability assessment of a 60 MW turbo-generator components.
16	Calcutta Electric Supply Corporation	Remaining life assessment study for one of 10 MW boiler(Unit No.15)

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17	Chief Technical Manager Indian Oil Corporation Mathura Refinery(UP)	Residual life assessment and service suitability study of HRSG-I.
18	Jaypore Sugar Co.Ltd, Chagullu, Andhra Pradesh	Assessment of present state of health and service suitability of boiler (72 TPH) components.
19	Reliance Industries Ltd, Hazira, Gujrat	Investigation into causes of damage of steam drum of naphtha cracking furnace.
20	J.K. Sugar Co.Ltd., New Delhi	Assessment of present staste of health and service suitability of boiler (72 TPH) components.
19	Chandrapura Thermal Power Station(DVC) ,Bokaro, Jharkhand	Service suitability assessment of vital components of boiler (Unit No.5)
20	The Vice President Bellary Steels & Alloys Anantpur Road,Karnataka	Condition assessment and Residual life of 81.7TPH boiler components of unit no.6
21	Jeypore Sugar Co.Ltd Chaggulu,Andhra Pradesh	Assessment of present state of health and service suitability of boiler component.
22	Kolaghat Thermal Power Station(WBPDC) Mecheda, Midnapur,West Bengal.	Assessment of healthiness and service worthiness of boiler components of unit No.1
23	Barauni Thermal Power Station (BSEB), Begusarai, Jharkhand	Assessment of service-induced deterioration of materials of high pressure components of a 50MW boiler(Unit No. 4)
24	D.S.M. Sugar (Kashipur)Ltd 506-7,Kusal Bazar 32-33 Neheru Place New Delhi.	Residual Life Assessment of some vital components of a 72 TPH capacity boiler.
25	Shriram Fertilisers & Chemicals ,Shriram Nagar, Kota ,Rajasthan	Residual life assessment(RLA) study of 10MW turbine.
26	Talcher Thermal Power Station (OSEB/NTPC) Denkalal.Orissa.	Assessment of metal condition of turbo-generator components of unit No. IV, III & II.
27	Calcutta Electric Supply Corporation Ltd 18, Ravindra Sarani Kolkata-700 001	Remaining life assessment study for one of 10MW boilers(Unit No.15) at Molajore, Shyamnagar,Kolkata.

28	Steag encotec(I) Pvt.Ltd 903,Bhikaji Cama Bhawan Cama Place New Delhi-110 066	Residual life assessment study of boiler components (Unit No.4) at Koradi Thermal Power Station, Koradi. (MSEB)
29	Indian Oil Corporation Mathura Refinery Mathura-281005	Residual life assessment and service suitability study of HRSG-I
30	Birla Cement Works Madhav Nagar, Sector-III P.O. Cement Factory Chittorgarh, Rajasthan	Residual life assessment study of thermax boiler(30TPH) at Birla Cement Works,Chittorgarh.
31	Shriram Fertilisers & Chemicals ,Shriram Nagar, Kota ,Rajasthan	Residual life assessment study of 30MW steam turbine components at SFC,Kota,Rajasthan.
32	Birla Cement Works Madhav Nagar,Sector-III Cement Factory Chittorgarh-312 021	Residual life assessment study of thermax boiler (40 TPH) at Birla Cement Woroks,, Madhavnagar,Rajasthan.
33	Satna Cement Works Birla Vikas , Satna Pin- 485 005(MP)	Residual life assessment(RLA) study of boiler components(22 TPH & 32 TPH & 2X25 TPH).
34	Steag encotec(I) Pvt.Ltd 903,Bhikaji Cama Bhawan Cama Place New Delhi-110 066	Residual life assessment (RLA) study of boiler components (Unit No.1)at Koradi Thermal Power Station, Koradi. (MSEB), Maharashtra.
35	Steag encotec(I) Pvt.Ltd 903,Bhikaji Cama Bhawan Cama Place New Delhi-110 066	Residual Life Assessment study of boiler components (Unit No 1 & 2, 30MW) at Parli Thermal Power Station. (MSEB). Maharashtra.
36	Calcutta Electric Supply Corporation, Kolkata	Residual Life Assessment study of different boiler components of 60MW unit, Titagarh Generating Station, Kolkata.
37	Birla Corporation Limited Unit:Birla Jute Mill Birlapur, 24-Parganas,W.B.	Residual Life Assessment study of Boiler Components (15 TPH) capacity.
38	Birla Corporatin Limited Satna Cement Works P.O. Birla Vikas, Satna Pin- 485 005(MP)	Residual Life Assessment Study of boiler components at Satna Cement Works,Satna(15TPH, 22TPH, 25TPH & 32 TPH Capacity)