



Arani power systems contact details

Who is Arani Power Systems. Arani Power Systems is an Original Equipment Manufacturer of steam turbines in the range between 2.5 to 60 MW. The range of Steam Turbines is up to 60 Megawatts with inlet steam parameters ranging from 40ata/420°C; Celsius and 125 ata/540°C; Celsius. We understand the local Operating conditions better and hence have adopted more ...

Arani Power Systems is STEAM TURBINE MANUFACTURER and supplier of Turbo-Generator (TG) packages based in Hyderabad, India. Arani power Operations cover from CONCEPT to COMMISSIONING of TG Packages of capacities 2.5 to 60 MW and other services up to 150MW. Arani Power designs and manufactures high quality, customized and most efficient steam ...

Arani Power System's work culture is an interesting fusion of shared philosophies, ideologies, values, assumptions, beliefs, expectations, attitudes, and norms. The freedom, informality and interplay enjoyed by people allows them to get the best out of themselves and be a leader At Arani Power Systems, you can expect:

ARANI POWER SYSTEMS LTD. Total Years of Experience: a) Relevant Experience: b) Field of General Experience: Details of Experience: Company Name Company Profile Designation Duration Salary Drawn Special Contributions (if any) Present Employer Previous Employer-I Previous Employer-II Have you ever served in NCC/Armed forces?

ARANI POWER SYSTEMS is an original equipment manufacturer of steam turbines from 2.5 to 60MW. ARANI supplies Steam Turbines and Turbo Generator packages, balance of plant equipment in the range of 2.5 to 60 MW for captive, co-generation and independent power plants, which comply with various national/international standards, procured from reputed business ...

ApplicationForm - Free download as Word Doc (.doc), PDF File (.pdf), Text File (.txt) or read online for free. This document is an application form for employment at Arani Power Systems Ltd. It requests information such as name, contact details, education history, work experience, references, and a self assessment. The form must be filled out and submitted along with ...

Seamless integration of the auxiliaries is done by Arani Power Systems Ltd. We conform to the international quality standards. The equipment and systems of M/S Arani can meet the following standards of Turbine: IEC 45, CSN080030, DIN1943, ASMEPTC6, API612, API613, API614, VDI 2056, VDI 2059. Condenser: HEI, TMEA. Piping: ASME B31.

Position: Domestic Sales and Marketing Engineer /APSL/HR/S& M/0102 Location: Hyderabad Qualification / No's: B-Tech (Mechanical) (MBA can be an add on) Experience: 3 - 4 years sales and marketing experience in Steam Turbines/ Turbines/ Boilers/ Pumps/ Valves, and knowledge in Arani products will be an Add on Position: International Sales and ...



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Thermal analysis and Contact stress analysis of high pressure casing, valve chest etc. to ensure perfect contact between mating surfaces at all operating conditions and thereby preventing steam leakages. ... Arani Power factory. Title #9. MRT facility - Boiler house. Title #10. MRT facility - Boiler house. Title #11. ... Arani Power Systems ...

Arani Steam Turbine construction is very robust and is operating with all parameters well within limits. The Generator, Gear Box, CEP and all other auxiliaries have been procured from reputed suppliers and their performance is excellent.

Contact us: info@aranipower . Home. About Us What we do? Infrastructure. News. Careers ... Condensing System; Lube Oil System; Emergency Oil Tank; Microprocessor Based Speed and Load Controller, Make : Woodward USA; ... Arani Power Systems Ltd.© 2020 ...

OVERVIEW - ARANI POWER SYSTEMS LIMITED. Arani Power Systems Limited is an unlisted public company incorporated on 21 August, 2006. It is classified as a public limited company and is located in Hyderabad, Telangana. It's authorized share capital is INR 20.00 cr and the total paid-up capital is INR 19.70 cr.

Arani Power Systems is an OEM of steam turbines from 5 to 45 MW. Full pledged Research and Development Engineering, Manufacturing, No.Load run test, Quality assurance, supply chain management, Marketing and sales, Errection and Commissioning after sales and service groups are operating from Hyderabad, a Hub of steam turbine technology in India.. Arani Power ...

The straight condensing type finds application in industries where power generation is primary objective; In this type turbines usually bleeds are taken for heaters and Deaerator; Arani can provide Turbine for both Water Cooled Condenser and Air Cooled Condenser

Technical Details: Capacity (MW) Turbine Type: Year of Commissioning: Make of the Turbine: Ramarks: File Upload: ... Arani Power factory. Title #9. MRT facility - Boiler house. Title #10. MRT facility - Boiler house. ... Arani Power Systems Ltd. copy; 2020 ...

With more than 32 years of experience in Steam Turbines and related power systems products In numerous prestigious organizations like M/S BHEL Hyderabad, M/S Triveni etc, Mr. Peraiah was involved in more than 500 Turbo Units projects and even today those are under smooth and reliable operation. ... Contact. Request for Quote ... Arani Power ...

Export order of 4.45 MW Condensing Steam Turbine-Generator Set for Combined Cycle Power plant in Gas Engines Power Plant at Tekno Enerji, Turkey. The commissioning of the steam turbine has enabled the power plant to generate an additional power from the exhaust gas of 8 Gas Engines of 4.3 MW each.

The systems offered shall suit for: Cogeneration using extraction condensing and extraction back pressure



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Steam Turbines in sugar, paper, textile and similar industries.; Captive power plants using regenerative type condensing steam turbines in cement, mini-steel plants etc.; Independent Power plants using straight condensing steam turbines with/without uncontrolled extraction ...

For more information on Careers with Arani Power Systems please Email (or) Contact: Email: careers@aranipower . Title #1. Turbine Rotor. Title #2. Machining of rotor shaft. Title #3. Turbine Rotor. Title #3. Rotor. Title #4. 8MW Turbine under assembly. Title #5. CNC Centre lathe. Title #6. CNC Centre lathe. Title #7. 27MW Turbine after MRT.

The straight condensing type finds application in industries where power generation is primary objective; In this type turbines usually bleeds are taken for heaters and Deaerator; Arani can provide Turbine for both Water Cooled ...

Contact us: info@aranipower . Home. About Us. What we do? Infrastructure. News. Careers. Contacts. Extraction Condensing Turbines. Inlet Pressure: Low pressure to 138 ata: Inlet Temperature: Low temperature to 540 °C ... Arani Power Systems Ltd; 2020 ...

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