

press releases

ALTAQA GLOBAL BREAKS GROUND FOR ITS HEADQUARTERS

Altaqa Global CAT Rental Power, a global provider of temporary power solutions, broke ground at the site of its new headquarters at the Dubai World Central, on December 3, 2014. Located on a 40,000 square meter plot of land, the facility will house the head office, a state-of-the-art asset monitoring & control centre, a training

centre, an equipment servicing centre, and recreational areas – together serving as the hub for the company's worldwide operations. The groundbreaking ceremony was led by Altaqa Global Chairman, Fahad Y Zahid, and was attended by company executives, personnel and distinguished guests. Zahid said,

“Once completed, the headquarters will propel Altaqa Global to the position of a global operator with its own resources to manage, maintain and service its assets in-house, shortly after its inception. The facility will give the company the means to control its global footprint from a single, central station.”

ISGEC BAGS CFBC BOILERS ORDER FROM HMEL

Isgec Heavy Engineering Limited has been awarded a prestigious large value order from HMEL – (HPCL-Mittal Energy Ltd), for the designing, engineering, manufacture, supply, erection & commissioning of 2 x 300 TPH Circulating Fluidised Bed Combustion (CFBC) Boilers for firing 100 per cent Petroleum Coke.

The boilers are to be set up at the HMEL Guru Gobind Singh Refinery located at Bhatinda, Punjab and are meant to take care of the power & steam requirements of the refinery.

Isgec has an ongoing strategic technical agreement with Foster Wheeler, USA and the boilers to be supplied to HMEL will be the latest

Compact Separator CFBC design from Foster Wheeler. Isgec bagged this order amidst strong competition from other CFBC manufacturers. According to VK Luthra (Business Head, Industrial & Green Energy Boilers, Isgec), factors that contributed towards winning this order were Isgec's great track record.

DELTA ROLLS OUT MODULON DPH MODULAR UPS

Delta Electronics, the world's leading provider of switching power supplies and DC brushless fans, as well as a major energy-saving solutions provider, has announced the global rollout of its Modulon DPH series UPS 75/150kW, to join its existing 200kW model. Along with

the launch of the new 75/150kW Series, an inbuilt rack mount power distribution cabinet and battery modules are also available as options for DPH, which allow upgrading as an ultra-compact solution, including power protection, power distribution, and battery runtime to streamline

power management in small and medium-sized datacenters. Engineered with a cutting-edge design, the fully modular Delta Modulon DPH series UPS can provide customers with three benefits: Ultimate Availability, High Scalability and Power Performance and Efficiency.

ANDRITZ RECEIVES PRESTIGIOUS AWARDS

The Council of Power Utilities held its 7th India Power Awards function in New Delhi on 19th November 2014. ANDRITZ HYDRO India Pvt. Ltd. was conferred with the prestigious “Safe and Sustainable Equipment Manufacturers” during this function. The Chief Guest was Suresh Prabhakar Prabhu, Former Union

Minister of Power and current Union Minister of Railways. Prabhu gave the award to ANDRITZ HYDRO at the function while recognising the company's contribution to the country's power sector. The jury for selecting the awards comprised HL Bajaj, Former Chairman of the Appellate Tribunal for Electricity, VS

Verma, Former Member CERC and Dr R Chidambaram, Principal Scientific Advisor. While the eminent jury acknowledged ANDRITZ's contribution to the hydro sector in India, it was another feather to the company's cap. AHPL was the only other awardee from the private sector along with Tata Consulting Engineers.