

25.11.2011 - 08:02 Uh

EANS-News: ANDRITZ receives another major order for pumped storage power station in Portugal

Corporate news transmitted by euro adhoc. The issuer/originator is solely responsible for the content of this announcement.

Company Information

Graz (euro adhoc) - Graz/Vienna, November 25, 2011. EDP - Gestão da Produção de Energia, S.A., has awarded the consortium ANDRITZ HYDRO (leader of the consortium), EFACEC Engenharia, and SMM-Sociedade de Montagens Metalomecânicas an order for the supply and erection of the complete electromechanical equipment for the pumped storage project Foz Tua.

The contract includes two reversible pump turbines of 120 MW each, cylindrical gates, motor generators, governors and control systems, hydro mechanical equipment, and a large scope of auxiliary systems. An important factor for the success was the close cooperation with two reputable Portuguese companies in order to reach a substantial local content within the consortium.

The pumped storage station will be erected on the river Tua, a tributary of the Douro River in the north of Portugal, and is part of the ambitious EDP expansion program to boost power generation from renewable sources, with a special emphasis on wind and hydro power.

With this order, ANDRITZ HYDRO strengthens its leading position in Portugal, which presently is one of the most active new pumped storage markets in Europe. It is the fourth major order within four years which EDP has awarded to consortia led by ANDRITZ HYDRO. Altogether these contracts add up to ten turbine generator units of various types and sizes, with a predominance of low head pump turbines, a product in which ANDRITZ HYDRO has extensive experience and know-how, also due to the successful projects in Portugal.

The Francis unit for the extension of the Bemposta power station with an output of 193 MW and a runner diameter of 6 m, which was awarded to ANDRITZ HYDRO in 2008 and is one of the largest turbine generator sets of this type in Western Europe, has recently been commissioned and is already supplying clean power to the Portuguese grid.

- End -

The ANDRITZ GROUP

The ANDRITZ GROUP is a globally leading supplier of plants and services for the hydropower, pulp and paper, metals, and other specialized industries (solid/liquid separation, feed, and biofuel). The Group is headquartered in Graz, Austria, and has a staff of approximately 16,700 employees worldwide. ANDRITZ operates over 180 production sites, service and sales companies all around the world.

ANDRITZ HYDRO

ANDRITZ HYDRO is a global supplier of electromechanical equipment and services for hydropower plants. With over 170 years of experience and more than 30,000 turbines installed totaling approximately 400,000 MW output, ANDRITZ HYDRO is a leader in the world market for hydraulic power generation, offering the complete product portfolio including turbines, generators, and additional equipment of all types and sizes: `water to wire´ from small hydro applications up to outputs of more than 800 MW. Additionally, ANDRITZ HYDRO holds a top position in the growing hydropower plant service, refurbishment, and upgrade market. Further fields of activity are development, design, and manufacture of pumps for selected applications (e.g. for water transport, in the energy sector, or in the pulp and paper industry) and of turbo generators for gas and steam power plants.

Further inquiry note: Dr. Michael Buchbauer

Head of Group Treasury, Corporate Communications & Investor Relations

Tel.: +43 316 6902 2979 Fax: +43 316 6902 465

mailto:michael.buchbauer@andritz.com

end of announcement euro adhoc

company: Andritz AG

Stattegger Straße 18

A-8045 Graz

phone: +43 (0)316 6902-0
FAX: +43 (0)316 6902-415
mail: welcome@andritz.com
WWW: www.andritz.com
sector: Machine Manufacturing

ISIN: AT0000730007

indexes: WBI, ATX Prime, ATX, ATX five stockmarkets: official market: Wien

language: English

Original content of: Andritz AG, transmitted by news aktuell

Diese Meldung kann unter https://www.presseportal.de/en/pm/54966/2154293 abgerufen werden.