Press Release

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Contracts worth approximately €335 million in Mexico

Alstom to supply major equipment and maintenance package for Iberdrola's Monterrey III power plant

Alstom has been awarded contracts worth approximately €335 million¹ (\$450M) to supply a power island (KA24) for Iberdrola's Monterrey III combined-cycle power plant in Pesqueria, Nuevo Leon. The contracts also include a Long Term Service Agreement (LTSA) for new unit 5 and for the existing 4 units. The commissioning is scheduled in 2016.

The new unit, consisting of one GT24 gas turbine - the 11th in Mexico overall - a steam turbine and Heat Recovery Steam Generator (HRSG), will use Alstom's <u>upgraded gas turbine</u> <u>technology</u>. It offers optimum reliability, operational flexibility, availability and performance to balance load production in the region which has high power demands from industrial users. The new unit will have an installed capacity of approximately 338 MW and will help Iberdrola keep up with growing energy needs in the region.

"Alstom's gas turbines have been in operation for more than 10 years on units 1,2,3,4 of the Monterrey III power station and we are proud to continue our long, successful partnership with Iberdrola to expand their generation needs," said Philippe Cochet, President of Alstom Thermal Power. "This experience enables us to provide superior generation and maintenance solutions that ensure reliability and efficiency for Mexico's industrial consumers for years to come".

During the five decades Alstom has installed more than 11,000 MW worth of electricitygenerating equipment in Mexico, nearly 20 % of the total capacity, 3,000MW of which correspond to combined-cycle plants.

About Alstom

Alstom is a global leader in the world of power generation, power transmission and rail infrastructure and sets the benchmark for innovative and environmentally friendly technologies. Alstom builds the fastest train and the highest capacity automated metro in the world, provides turnkey integrated power



¹ The contract was booked in Q1 of current fiscal year

plant solutions and associated services for a wide variety of energy sources, including hydro, nuclear, gas, coal and wind, and it offers a wide range of solutions for power transmission, with a focus on smart grids. The Group employs 93,000 people in around 100 countries. It had sales of over ϵ 20 billion and booked ϵ 21.5 billion in orders in 2013/14.

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