

Bad Vilbel, Germany, 26 September 2016

Lahmeyer International at WindEnergy Hamburg 2016 in Hall B4 at Stand EG.301

From September 27 to 30, 2016, on- and offshore specialists will come together in Hamburg at the WindEnergy Trade Fair. Lahmeyer International, together with its parent company Tractebel, will present its range of services in the field of wind energy. The engineers support wind energy projects worldwide throughout all project phases. During the cooperation, project developers and investors benefit from the experience, technical know-how, and the local networking between the international teams.

For many years, Lahmeyer successfully cooperates with local business partner or operates through its own subsidiaries in order to take account of local specificities of a project. Apart from Europe, the company possesses well-established regional networks, especially in Middle East, Asia, and Africa. For example, Lahmeyer maintains offices in Greece, Italy, Korea, and Turkey. Moreover, teams are working together with local cooperation partners, among others in Egypt, Pakistan, Morocco, Bulgaria, Poland, and Romania. This combination of international experience and local knowledge allows Lahmeyer to achieve excellent project results.

Lahmeyer International is currently supporting numerous projects utilising renewable energies around the globe, for instance in Egypt, Ethiopia, and Pakistan.

Egypt: Gulf of El Zayt Wind Energy Project

In Egypt, Lahmeyer Engineers provide consultancy services for the 220 MW Gulf of El Zayt Wind Energy Project by order of the New and Renewable Energy Authority (NREA). The project is financed by the Japan International Cooperation Agency (JICA). Project Implementation includes the following essential components: wind turbines, electrical works, civil works, and 220 kV substation expansions by 250 MVA. The assignment of the Lahmeyer specialists comprises full consultancy services for the 4 components, including layout, tendering and contracting, EPC contract and implementation supervision as well as supervision of the performance during the three-year defect liability period in compliance with the standards and requirements of the Guidelines for Procurement under JICA ODA Loans. Currently the project is under implementation and the first wind turbines are already erected (see image).

Ethiopia: Feasibility Study and preparation of Tender Documents for Assela Wind Farm

The Ethiopian Electric Power Corporation (EEP) has received financing support from the African Development Bank for the development of the Assela wind farm, located about 100 km south of the capital of Addis Abeba at the eastern side of the African Rift Valley. Lahmeyer International is responsible for the selection of the most suitable wind farm site according to technical, economic and environmental conditions. Surveillance and evaluation of wind measurements also belongs to Lahmeyer's scope of services. Furthermore, Lahmeyer is involved in the preparation of pre-feasibility and feasibility studies as well as tender documents in accordance with AfDB's standards.

Pakistan: Implementation of the Three Gorges Second Phase Wind Farm Projects with 2 x 50 MW

Lahmeyer International has been awarded the contract of Owner's Engineer Services during implementation and operation of the two 50 MW projects being installed in Jhimpir region in Pakistan. The Lahmeyer team will perform the detailed design review as well as the permanent supervision of the site activities of the contractors. Momentarily the project is starting the construction activities on-site.

The trade fair participants in Hamburg can get information about these and other current international wind power projects at Lahmeyer's and Tractebel's stand EG.301 in hall B4 on the ground floor. September 28, 2016 from 9:00 a.m. to 1:00 p.m., the stand team invites the visitors to an exclusive coffee event at the booth.

The Company

As an international company of consulting engineers, Lahmeyer offers a wide range of planning and consultancy services. The main fields of activity are complex infrastructure projects in the Energy, Hydropower and Water Resources Sectors as well as in Building and Transportation. With origins dating back to 1890, the company has grown into one of the leading international companies with project experience in 165 countries. Since December 2014, Lahmeyer belongs to Tractebel, and thus is part of the ENGIE Group.

Your Contact Partner at the Trade Fair:

Lahmeyer International GmbH
Halle B4 at Stand No. EG.301
Dr. Patric Kleineidam
Department Head Wind Energy

Your Contact Partner for Press Enquiries:

Lahmeyer International GmbH
Sabine Wulf
Director Marketing Communications & CSR
Friedberger Straße 173
D-61118 Bad Vilbel
Phone: +49 6101 55 1717
Fax: +49 6101 55 1785
Sabine.Wulf@de.lahmeyer.com

Image:

In Egypt, the Lahmeyer engineers take charge of the Gulf of El Zayt Wind Energy Project, for which the first wind turbines are already erected.

