

Abengoa receives a visit of the Spanish Business Council in the Noor Energy 1 project

- The Spanish Business Council is the Spanish Chamber of Commerce in the United Arab Emirates, the body in charge of promoting Spanish companies in that country.
- Abengoa develops the Noor Energy 1 project, integrated by three parabolic trough plants of 200 MW each, with 12 hours of molten salt storage, which is part of Phase IV of the world's largest solar complex, the Mohammed bin Rashid Al Maktoum Solar Park, in Dubai

November 4th 2021- Abengoa, an international company that applies innovative technology solutions for sustainable development in the infrastructure, energy and water sectors, received on November 4 a visit of the Spanish Business Council (SBC), the Spanish Chamber of Commerce in the United Arab Emirates (UAE), in the solar field of the Noor Energy 1 project, which it is building as part of the largest solar complex in the world, the Mohammed bin Rashid Al Maktoum Solar Park, in Dubai.

The visit, organized by the SBC, an organization that works to strengthen business and cultural ties between Spain and the United Arab Emirates, allowed visitors to know the project first-hand thanks to the presentations made by José López Giron (Noor Energy 1-Programme Director), Miguel Ángel Cruz (Noor Energy 1-Project Director) Julio Álvarez (Noor Energy 1-Construction Director), Diego Manuel Rodríguez (Abengoa-Project Director), and Álvaro Solana (Abengoa-Middle East Business Development Director).

Abengoa is being in charge of providing technology and design, engineering and construction, for Shanghai Electric Group Co. Ltd., of the Noor Energy 1 project, of three parabolic trough plants, of 200 MW each, with 12 hours of storage in molten salt, which are part of Phase IV of the Mohammed bin Rashid Al Maktoum Solar Park complex. The collectors installed in this plant, Spacetube 8.2 ++, represent the new generation of big aperture parabolic trough collectors, developed by Abengoa. It is the biggest aperture commercial collector on the market and whose innovative design resulted in important improvements regarding its optical accuracy, optimization of assembly and a reduction in manufacturing and installation costs.

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Abengoa is a world leader in both technological and installed capacity in solar thermal technology, where it has developed, designed, built and/or operated solar thermal plants in four continents, with a total capacity of 1.9 GW, representing approximately 30% of capacity worldwide. In addition, the company is currently participating in 52% of solar thermal capacity under construction.

About Abengoa

Abengoa applies innovative technology solutions for sustainability in the infrastructure, energy and water sectors. (www.abengoa.com)

Communication Department:

Marián Ariza

Tel. +34 954 93 71 11

E-mail: communication@abengoa.com

Investor Relations &

Capital Markets:

Gonzalo Zubiría

Tel. +34 954 93 71 11

E-mail: ir@abengoa.com

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