



LAUNCHING OF THE LAF SUSTAINABLE ENERGY STRATEGY

Under the auspices of the Prime Minister of Lebanon, the EU funded UNDP CEDRO IV project launched the Lebanese Armed Forces Energy Sustainable Strategy in the presence of the Minister of Defense H.E. Yaacoub Riad Sarraf, Minister of Energy and Water H.E. Cesar Abi Khalil, Minister of Environment H.E. Tarek El Khatib, represented by his advisor Dr. Joseph El Asmar, the Lebanese Armed Forces Commander General Joseph Aoun, the Head of the EU delegation to Lebanon H.E. Christina Lassen, the United Nations Special Coordinator for Lebanon Ms. Sigrid Kaag. The study, the first of its kind in the region, sets out ambitious plans for the LAF to include 20% renewable energy and 10% energy efficiency by 2030, in line with Lebanon's climate change commitments.



CEDRO TOOK PART IN PROJECT LEBANON

The EU funded UNDP CEDRO project participated in a panel discussion during the Project Lebanon, the 22nd International Trade Exhibition held at Biel between 16 and 19 May 2017 under the Patronage of Prime Minister H.E. S. Hariri. Along with various stakeholders in the renewable energy fields represented by the Ministry of Energy and Water, the LCEC and the UNDP CEDRO project. The panel discussion focused on the Implementation of the National Renewable Energy Action Plan (NREAP).



SUSTAINABLE ENERGY STRATEGY OF THE LEBANESE ARMED FORCES



This month's featured publication details the Lebanese Armed Forces (LAF) Energy Strategy. The strategy was compiled in close collaboration with the LAF Directorate of Engineering and showcases the LAF energy baseline based on data collected for the year 2015. In line with the Government's pledge part of the UNFCCC dating back to September 2015, the army had set its goals for the 2017 – 2030 time frame. This present report sets the target and provides a detailed analysis for the proposed measures.



Bulletin

REPORTS (READING/ REFERENCES)



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Renewable Capacity Statistics 2017. [Read more](#)



EVENTS, CONFERENCES



2017 2nd International Conference on Energy Engineering and Smart Materials, July 7-9, Lyon France

The aim of the Conference is to present the latest research and results of scientists related to Energy Engineering and Smart Materials topics. Registration deadline 10 June 2017.



JOBS, FUNDING PROCUREMENT



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IRENA is currently looking to hire a programme officer – renewable energy analysis. Deadline: June 9 2017. [More information](#)



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ICEER focuses on the state of the art technologies pertaining to Energy and Environment and the advancement of Energy and Environment Research in domains such as astronomy, biology, education, geosciences, security and health care et al. For more information



2017 International Conference on Green Energy, July 23-26, Singapore

The ICOGE 2017 aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Green Energy. For more information



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