

**The Ministry of Electricity and Renewable Energy  
Egyptian Electricity Holding Company (EEHC)  
Announcement for the  
Development of Solar (PV) and Wind  
Power Projects  
Under the Feed-In Tariff Program**

EEHC invites interested developers to submit the required documents to be eligible to execute Solar (PV) or Wind Power projects and sell the generated electricity to the grid according to the published feed-in-tariff and approved from Cabient on 17/9/2014, as follows:

**i. PV Solar projects with installed capacity up to 500 KW Connected to the low voltage:**

For each installation the interested developers are requested to submit a project Dossier to "Renewable Energy Department" at the main office of the relevant distribution company. The project Dossier shall include the following documents:

- 1) Request for installing a PV system of a capacity below 500 kW.
- 2) Certificate issued by New and Renewable Energy Authority (NREA) to the system installer as a certified installer of PV Solar systems.
- 3) Copy of the signed contract between the system owner and the certified installer.
- 4) Project layout approved and signed by a syndicate engineer.
- 5) Technical specifications of the project equipment, the used technology.
- 6) Single Line Diagram for the installation of solar cells on the project site.
- 7) Acknowledgement by the project owner; bearing full responsibility w.r.t. any violation to the construction regulations.

Templates of the aforementioned documents are available on the websites shown below.

**ii. PV Solar projects with installed capacity greater than 500kW up to 50 MW connected to the medium & high voltage and Wind projects with installed Capacity from 20MW and up to 50MW connected to the high voltage:**

Interested investors are requested to submit a complete set of documents as defined in the "Requirements for Qualifications of Interested Renewable Energy Investors for Eligibility to Participate in the Feed-In Tariff Program" this includes but not limited to the following.

- 1) A brief summary of the developer business and qualifications in case of consortium, describe the members and the tasks for the leader and each member in the consortium regarding the proposed project.
- 2) Description, Methodology and Approach of the proposed project.
- 3) The Developer's previous experience and each member of the consortium in develop, finance and construction of the projects (not only for the Renewable Energy).
- 4) The proposed technology, technical documents.
- 5) The Developers financial capability taking into consideration the size of the proposed project.

The requirements and the evaluation criteria are available on the websites shown below. The first round for receiving the pre-qualification documents of the interested developers shall start from the date of announcement for a period of 21 days till Monday 26/11/2014 at 12 PM.

Interested investors are requested to submit their documents to the following address:

The Ministry of Electricity and Renewable Energy Main Building,  
"Central Unit for feed-in tariff" twelfth (12) floor Emtedad Ramsis Street, Abassia -  
Cairo, Egypt

Telephone and Fax: 22618458-24047253

or by Email to: [fitunit@moeec.cloud.gov.eg](mailto:fitunit@moeec.cloud.gov.eg)

Workshops for additional clarifications shall be hold, investors are requested to send an email to the unit email address shown above. They will be notified by a returned mail on the date and venue to discuss their clarifications in collectively organized workshops. The developers can also get detailed information as well as templates of the required applications from the following websites:

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| - Electricity Utility Regulatory Authority and Consumer Protection | <a href="http://www.egyptera.org">www.egyptera.org</a> |
| - The Ministry of Electricity and Renewable Energy                 | <a href="http://www.moeec.gov.eg">www.moeec.gov.eg</a> |
| - Electricity Holding Company, Egypt                               | <a href="http://www.egylec.com">www.egylec.com</a>     |
| - Egyptian Electricity Transmission Company                        | <a href="http://www.eetc.net.eg">www.eetc.net.eg</a>   |
| - New and Renewable Energy Authority                               | <a href="http://www.nrea.gov.eg">www.nrea.gov.eg</a>   |

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