


## IEEE JEA Workshop 2017

September 12-13, 2017

**Track Name:** Photovoltaic Systems and Energy Storage

<b>Session Number</b>	5
<b>Title</b>	<b>Economics of Electrical Storage Interconnection to the National Electrical System</b>
<b>Abstract</b>	<ul style="list-style-type: none"><li>- Grid capacity in Jordan</li><li>- GIS and RE Systems</li><li>- Storage Solutions</li><li>- Interconnection to the National Electrical System</li></ul>
<b>Special Requirement</b>	Projector
<b>Speaker Name</b>	<b>Eng. Emad Abu Lehih</b>
<b>Affiliation</b>	<b>NEPCO - Jordan</b>
<b>Photo</b>	
<b>Bio</b>	<p>Engineer Emad Abu Lehih is the section head of power generation contracts implementation and following up at the National Electric Power Company in Jordan.</p> <p>In 2009, Eng. Emad holds a B.Sc. Degree in Electrical Engineering from the University of Jordan. he joined NEPCO immediately after graduation as a Power Engineer the field of power system production planning. he held responsible for the economical and feasibility studies for new generation capacities integrated to the national grid.</p> <p>He is almost to graduate from the faculty of renewable energy and environmental engineering from the German Jordanian University. Mr. Abu Lehih published several papers related to the impact of renewable energy integration to the grids and the feasibility behind it.</p>