

Smart Grid: opportunities and challenges

Workshop program, November 28th 2018

Sfax

8h30 – 9h00	<i>Reception and registration of participants</i>
9:00 - 9:10	<p><i>Opening of the workshop:</i></p> <ul style="list-style-type: none"> • Ahmed FAKHFAKH, Smart Grid project coordinator, CRNS, Tunisia • Mohamed JMAIEL, General director of Digital Research Center of Sfax, Tunisia
9:10 - 9:30	<p>Opening session: <i>Smart Grid: opportunities and challenges</i></p> <ul style="list-style-type: none"> • Prof. Faouzi DERBEL, Leipzig university of Applied Sciences, Germany
<p>Session 1 : 9:30-10:45 Smart Grid: opportunities and challenges</p> <p>Session Chair: Ahmed FAKHFAKH, Smart Grid project coordinator, CRNS, Tunisia</p>	
9:30 - 9:45	<p><i>Smart Grid Project in Tunisia</i></p> <p>Mr. Nejib CHTOUROU, Director of Technology at STEG – Tunisia</p>
9:45 - 10:00	<p><i>Smart Grid Project in Germany</i></p> <p>Prof. Faouzi DERBEL, Leipzig university of Applied Sciences, Germany</p>
10:00 – 10:15	<p><i>Armenian Bittlis-men company Smart Grid project</i></p> <p>Ashot Minasyan, CEO and shareholder, Bittlis-men, Armenia</p>
10:15 – 10:45	<i>Discussion: Questions and Answers</i>
10:45 – 11:15	Coffee and networking break
<p>Session 2 : 11:15-12 :30 Smart Grid: from data collection to data analysis</p> <p>Session Chair: Mohamed JMAIEL, General director of Digital Research Center of Sfax</p>	
11:15 – 11:30	<p><i>CRNS Power management project</i></p> <p>Prof. Ahmed FAKHFAKH, LT2S Laboratory, CRNS, Tunisia</p>
11:30 – 11:45	<p><i>Sofrecom expertise in data analysis</i></p> <p>Ahmed BEN ALI, Managing director of Sofrecom, Tunisia</p>
11:45 – 12:00	<p><i>NI solutions for Smart Grid development</i></p> <p>Amin Krichen, <i>McKinsey Electronics</i>, National Instrument distributor</p>
12:00 – 12:30	<i>Discussion: Questions and Answers & Closing</i>