

## WORKSHOP ROADMAPS OF RENEWABLE ENERGY

### AGENDA

<b>Date/Time</b>	15-12-2016, 15:00-21:00
<b>Venue</b>	Sandėlis, Muziejaus str. 8, LT-44279 Kaunas, Lithuania
<b>Host</b>	Kaunas Science and Technology Park
<b>Aim</b>	Obtain stakeholders' view of the technological, economic, legal, social chances, barriers, market requirements and technology options for the market uptake of advanced power electronics enabling energy efficiency for renewable energies
<b>15.00</b>	<b>Welcome, introduction to project Green PE, aim of the workshop</b> Dr. Vygintas Grinis, Kaunas Science and Technology Park
<b>15.15</b>	<b>Open R&amp;D Lithuania for Renewable Energy</b> Paulius Nezabitauskas, Kaunas Science and Technology Park
<b>15.30</b>	<b>Operational Principles of Power Electronics</b> Prof. Sigitas Tamulevičius, Kaunas University of Technology
<b>16.00</b>	<b>Solar power structures, their advantages and disadvantages</b> Andrius Karazinas, JSC „Solet Technics“
<b>16.15</b>	<b>Distribution of photovoltaic power in the regions of Lithuania</b> Dr. Petras Mažeikis, Lithuanian Solar Energy Association
<b>16.30</b>	<b>Economical and social aspects of solar energy</b> Nerijus Baliunas, JSC NoGrid
<b>16.45</b>	<b>Coffee break</b>
<b>17.00</b>	<b>Renewable Energy World Café</b> Moderated by prof. Sigitas Tamulevičius, Dr. Vygintas Grinis, Paulius Nezabitauskas
<b>19.00</b>	<b>Visit to laboratory of renewable energy of Kaunas Science and Technology Park</b>
<b>20.00</b>	<b>Evening meal, workshop Wrap-up &amp; Discussions</b> Moderated by Paulius Nezabitauskas