

## HyLAW Project Workshop

21 November 2018., Warsaw

Identification of legal rules and administrative processes applicable to Fuel Cell and hydrogen technologies' deployment, identification of legal barriers and advocacy towards their removal – Status in Poland

Hotel Golden Tulip Warsaw Centre, room (TBD)  
Towarowa 2, 00-811 Warszawa

9:00 – 9:15	Welcome and presentation of the Institute of Power Engineering ( <i>Director of Institute of Power Engineering</i> )
9:15 – 9:45	Scope of HyLAW Project ( <i>Dr. Marcin Blesznowski, Institute of Power Engineering</i> )
9:45 – 10:00	The concept of a hydrogen-based economy ( <i>Dr. Jakub Kupecki, Institute of Power Engineering</i> )
10:00 – 10:20	Research challenges in the field of hydrogen technologies ( <i>Prof. Andrzej Teodorczyk, Warsaw University of Technology</i> )
<b>10:20 – 10:50</b>	<b>Coffee break</b>
10:50 – 11:20	Panel of Experts: Hydrogen technologies from the perspective of national gas and energy companies <ol style="list-style-type: none"> <li>1. <i>Dariusz Dzirba, GK PGNiG</i></li> <li>2. <i>Marek Foltynowicz, Grupa Lotos S.A.</i></li> <li>3. <i>Andrzej Szafek, Toyota Motor Poland Sp. z o.o.</i></li> <li>4. <i>Mateusz Hajdun, Jastrzębska Spółka Węglowa Innowacje S.A.</i></li> </ol>
11:20 – 11:40	Standardization and legislation related to hydrogen technologies ( <i>Jerzy Szutkowski, Office of Measures</i> )
11:40 – 12:00	Methodology of the HyLAW: visualisation tool and the database ( <i>Mr. Konrad Motyliński, Institute of Power Engineering</i> )
12:00 – 12:30	The identified and described barriers in the development of hydrogen technologies – results of HyLAW and presentation of the national policy papers ( <i>Dr. Marcin Blesznowski, Institute of Power Engineering</i> )
12:30 – 13:00	Summary with Q&A session ( <i>Dr. Jakub Kupecki, Institute of Power Engineering</i> )
<b>13:00 – 14:30</b>	<b>Lunch</b>

Contact:

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