

PROGRAMME

Wind Farm Operators Forum

9-10 March 2022, Sheraton Sopot Hotel

Day 1

10.00 – 11.00	Registration and welcome coffee
11.00 – 13.00	Opening session
	Welcome addresses – WFOF organisers
	Platinum Partner address - Michał Laskowski , Sales Director, Vestas
	Techology Partner address – Bartosz Usdrowski , Daniel Wielechowski , Get Vision Tomasz Kozar , Microsoft
	Europe outlook
	"10H Distance Act" amendment – opportunities, threats, challenges <ul style="list-style-type: none"> • 10H Distance Act amendment • new certification and UDT (Office of Technical Inspection) • new requirements for existing and new installations • development of new capacity <p>Moderator: Wiktorija Rogaska, Counsel, DWF Poland</p> <p>Speakers:</p> <ul style="list-style-type: none"> • Andrzej Ziółkowski, President, Office of Technical Inspection • Andrzej Kaźmierski, Director, Ministerstwo Rozwoju i Technologii • Olga Sypuła, Country Manager, European Energy • Michał Laskowski, Sales Director, Vestas
13.15 – 14.30	Lunch
14.30 – 16.00	Current situation on the energy market: <ul style="list-style-type: none"> • Green certificates - Tomasz Surma, Chairman of PWEA Analytical Group • Energy prices - Michał Hetmański, President of the Management Board, Instrat Foundation • Prospects for the development of green hydrogen - Tomasz Jarmicki, Director of the Research and Innovation Department, PGNiG S.A.
16.00 – 19.00	Networking
19.00 – 24.00	Dinner with attractions

Day 2

10.00 – 10.30	Registration and welcome coffee			
10.00 – 11.00	Hybridization potential of an existing wind farm in Poland through cable pooling. Alberto Orejana , Partner, Technical Director, Tundra Advisory Sp. z o.o.	After Sales Solutions for Vestas & Multibrand platforms Mirosław Wysocki , Team Lead, After Sales Solutions, Vestas Paweł Nowak ,	Prospects for the development of green hydrogen Tomasz Jarmicki , Director of the Research and Innovation Department, PGNiG S.A.	

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		After Sales Professional, Vestas		
11.00 – 11.30	Coffee break			
11.30 – 12.30	<p>Managing the environmental risk at windfarms in respect to bird and bat protection</p> <p>Adam Jaworski, CEO, Bioseco S.A.</p> <p>Jochen Rößler, CEO FLEXIMAUS</p>	<p>Improvement and automation of the wind farms inspection process by Get Vision product</p> <p>Daniel Wielechowski, Tomasz Stola z Get It Dan</p>	<p>Sustainable supply chain - Refurbishment and Replacement of Power Electronics</p> <p>Jonas Gottwald, Team Lead Spare Parts Sales, Deutsche Windtechnik</p>	<p>DEHNdetect – (LMS – Lightning Measurement System)”</p> <p>Zbigniew Gwarek, Sales/Technical Support Engineer, DEHN Polska</p>
12.30 – 13.00	Coffee break			
13.00 – 14.00	<p>Demonstrator of the DTU wind turbine blade real time Digital Twin based on Simcenter platform</p> <p>Emilio Di Lorenzo, Research Engineering Manager, Siemens Digital Industries Software</p> <p>Silvia Vettori, Research Engineer Associate, Siemens Digital Industries Software</p>	<p>Failures of wind turbine foundations</p> <p>Grzegorz Sobieski, CTO, GP Renewables</p>	<p>Wind O&M Disparities in Approaches by Country</p> <p>Behzad Bigdeli</p>	
14.00	Lunch			