



SPOWIND NATIONAL WORKSHOP & OPEN DAY

Date: October 15th, 2025

Location: Energy institute Hrvoje Požar, Savska cesta 163, Zagreb, rooms “Siniša” and “Filip”;
NEST COWORKING, Cetinjski Put bb, Podgorica 81000; plus online (Teams)

8:30 – 9:00	Registration	
9:00 – 9:10	Welcome Speech	Dražen Jakšić, EIHP, CEO Ana Katnić, EnvPro
Development of SPOWIND project and outcomes		
9:10-9:30	Overview of the SPOWIND Project	Andro Bačan, EIHP
9:30-9:45	Legal & Regulatory Framework for Offshore Wind, Croatia and Montenegro	Andro Bačan, EIHP Ana Katnić, EnvPro
9:45-10:00	Energy Transfer Solutions	Danielle Groppi, Sapienza
10:00-10:30	WebGIS Tool	Ermando Petracca, Polito
10:30-10:45	Case study for Croatia and Montenegro	Ermando Petracca, Polito
10:45 – 11:00	Q&A – Clarification Questions	Andro Bačan, EIHP



11:00 – 11:30	Coffee Break	
Offshore wind in host country		
11:30 – 12:00	Guest Presentations	TBA
12:00 – 13:00	Local Stakeholder Discussions (On-site panel, Moderated in Local Language) • Guided by Discussion Questions • Interactive session to gather direct feedback and foster collaborative problem-solving	TBA
12:45 – 13:00	Morning Session Wrap-up	
13:00 – 14:00	Lunch break	
14:00 – 14:15	Welcome to the Open Day & Introduction	
14:15 – 16:00	Interactive Stations & Simplified Demonstrations Stage 1: WebGIS Tool Demonstration: Simplified demonstration of WebGIS tool focusing on visual aspects and general potential areas (less technical detail than morning) Laptop with WebGIS tool running, larger screen for demonstration Stage 2: "SPOWind: What is Offshore Wind?" Station: Infographics, short videos, and simplified explanations of offshore wind technology and its benefits. SPOWind promotional video on larger screen Stage 3: "Energy in the Adriatic" Station: Maps showing wind resources, existing energy	



	infrastructure, and potential areas for development in a visually engaging way. Stage 4: "Your Say on Offshore Wind": Interactive boards for comments, questions, and feedback from the public (e.g., "What concerns you?", "What excites you?"). Mentimeter survey with displaying results on large screen Local Partner Showcase: Displaying local initiatives or educational materials related to renewable energy.	
16:00	End of SPOWIND National Workshop & Open Day	

NACIONALNE RADIONICE I DANI OTVORENIH VRATA PROJEKTA SPOWIND (PROSTORNO PLANIRANJE ZA RAZVOJ PUČINSKIH VJETROELEKTRANA)

Datum: 15. listopada 2025.

Lokacija: Energetski institute Hrvoje Požar, Savska cesta 163, Zagreb, dvorane "Siniša" i "Filip";
NEST COWORKING, Cetinjski Put bb, Podgorica; plus online (Teams)

8:30 – 9:00	Registracija	
9:00 – 9:10	Pozdravni govor	Dražen Jakšić, EIHP, ravnatelj Ana Katnić, EnvPro
Razvoj i rezultati projekta SPOWInd		





9:10-9:30	Pregled projekta SPOWind	Andro Bačan, EIHP
9:30-9:45	Zakonski okvir za razvoj projekata pučinskih vjetroelektrana	Andro Bačan, EIHP Ana Katnić, EnvPro
9:45-10:00	Rješenja za prijenos energije	Danielle Groppi, Sapienza
10:00-10:30	SPOWind WebGIS alat	Ermando Petracca, Polito
10:30-10:45	Studije slučaja – Hrvatska i Crna Gora	Ermando Petracca, Polito
10:45 – 11:00	Diskusija, pitanja i odgovori	Andro Bačan, EIHP
11:00 – 11:30	Pauza za kavu	
Pučinske vjetroelektrane u Republici Hrvatskoj		
11:30 – 12:00	Gostujuća prezentacija – TBA	TBA
12:00 – 13:00	Panel rasprava – osnove za razvoj pučinskih vjetroelektrana u Republici Hrvatskoj	TBA
12:45 – 13:00	Zatvaranje jutarnje sesije	
13:00 – 14:00	Ručak	
14:00 – 14:15	Dobrodošlica na dane otvorenih vrata	
14:15 – 16:00	Interaktivne stanice i pojednostavljene demonstracije	



Zaslon 1: Demonstracija WebGIS alata: Pojednostavljena demonstracija WebGIS alata s fokusom na vizualne aspekte i opća potencijalna područja (manje tehničkih detalja nego ujutro)

Zaslon 2: "SPOWind: Što je offshore vjetar?": Infografike, kratki videozapisi i pojednostavljena objašnjenja tehnologije offshore vjetroelektrana i njezinih prednosti.

Prikaz 3: Stanica "Energija u Jadranu": Karte koje prikazuju resurse vjetra, postojeću energetska infrastrukturu i potencijalna područja za razvoj na vizualno privlačan način.

Prikaz 4: "Vaše mišljenje o offshore vjetroelektranama": Interaktivne anketa za komentare, pitanja i povratne informacije javnosti