

IEEE YESIST12 2026

WePOWER Track – Grand Finale Pitching & Evaluation Schedule 02–03 October 2026 | Jakarta, Indonesia

General Instructions

1. Each team will be allotted exactly 7 minutes for the evaluation. This includes 5 minutes for Pitch Presentation/Demonstration and 2 minutes for Jury Q&A.
2. The 5-minute presentation should focus on the key aspects of the project, including the problem statement, proposed solution, innovation, technology, prototype/working model, demonstration, impact, results, and future scope.
3. The 2-minute Jury Q&A will be exclusively reserved for questions from the evaluation panel. Teams are requested to provide clear, concise, and relevant responses.
4. Online Teams must join the evaluation session at least 10 minutes before their allotted slot and ensure a stable internet connection, functional microphone, camera, and screen-sharing facility. Presentation and demonstration files should be readily accessible.
5. Offline Teams must ensure that all required prototypes, hardware, laptops, power adapters, cables, and other demonstration equipment are prepared and operational before entering the evaluation area.
6. Any video or digital demonstration material intended for presentation must be preloaded and tested in advance. All video playback and demonstrations must be completed within the 5-minute presentation period.
7. Teams are strongly advised to maintain a backup copy of their presentation and demonstration materials on their laptop, USB drive, or cloud storage.
8. Teams may distribute presentation and demonstration responsibilities among their members; however, the complete presentation must strictly remain within the allotted 5-minute presentation time.
9. Teams are expected to maintain professional conduct and punctuality, follow the instructions of the evaluation panel, and avoid interruptions while another team is presenting.
10. All presentation timings mentioned in the attached schedule are in WIB – Western Indonesian Time (Jakarta time).

Evaluation Format

Component	Allocated Time
Pitch	5 Minutes
Jury Q&A	2 Minutes
Total Slot per	7 Minutes

Schedule – Day 1 (02.10.2026) - Forenoon

SI No	WIB (Indonesia)	Mode	Team ID	Team Name	Project Title
1	12:00 PM – 12:07 PM	Online	3953	VisionX	DriveSafe AI: Adverse Weather Detection and Driver Assistance System
2	12:07 PM – 12:14 PM	Online	3893	Eco Engineers	Industrial Gas Purification and Recovery Using Membrane Separation for Reuse
3	12:14 PM – 12:21 PM	Online	3858	Nari Shakti	Smart Urban Water Logging Detection and Alert System for Smarter and Sustainable Cities
4	12:21 PM – 12:28 PM	Online	3739	The Helio-Team	HelioChill
5	12:28 PM – 12:35 PM	Online	3563	Nanovision	Carbon Nanotube Production Device: Turning waste Graphite and Water into Future Materials.
6	12:35 PM – 12:42 PM	Online	3394	Torque Titans	Heat-to-Power and Hydrogen System
7	12:42 PM – 12:49 PM	Online	3060	Her Safe Network	SheShield AI
8	12:49 PM – 12:56 PM	Online	2665	EcoDrive Engineers	Smart EV Powertrain Development for Affordable, Reliable, and Women-Driven Energy Solutions
9	12:56 PM – 01:03 PM	Online	2662	TASK	IgnisDrop
01:03 PM – 01:30 PM [Buffer / Judges Discussion] 01:30 PM – 02:30 PM Lunch Break					
Schedule – Day 1 (02.10.2026) - Afternoon					

SI No	WIB (Indonesia)	Mode	Team ID	Team Name	Project Title
10	02:30 PM – 02:37 PM	Online	2353	EDUFORCE	MediReach
11	02:37 PM – 02:44 PM	Online	1108	EnergySync	Smart Hybrid Energy Storage System With Predictive Load Demand And Adaptive Power Sharing
12	02:44 PM – 02:51 PM	Online	1080	TASK FORCE	ECOSAN : ENERGY OPTIMIZED WASTE TRANSFORMATION SYSTEM
13	02:51 PM – 02:58 PM	Online	1018	The Tech Thinkers	EW-FORGE
14	02:58 PM – 03:05 PM	Online	956	Banat Al shams	Hortovoltaic System for Enhanced Solar Efficiency and Sustainable Plant Growth
15	03:05 PM – 03:12 PM	Online	485	NextGen Energy	Empower Motion: Integrated Multi-Modal Vibration Energy Harvesting System

Schedule – Day 1 (02.10.2026) – Evening

SI No	WIB (Indonesia)	Mode	Team ID	Team Name	Project Title
16	04:30 PM – 04:37 PM	Offline	4029	Baswara Musi	IbuDaya: AI-Powered Community Solar & Micro-Financing Cooperative.
17	04:37 PM – 04:44 PM	Offline	2985	Envirox	The Plastic Current
18	04:44 PM – 04:51 PM	Offline	2923	BIORESPIRA	A Dual-Phase Microalgae-Based Artificial Tree for Urban Carbon Capture and Oxygen Regeneration
19	04:51 PM – 04:58 PM	Offline	2738	GridNova	AI-Driven Smart Electrical Protection and Inclusive Power Monitoring System
20	04:58 PM – 05:05 PM	Offline	2701	sustainables	Digital Risk Prediction Framework for Hydrogen Embrittlement in Marine Fuel Systems
21	05:05 PM – 05:12 PM	Offline	2669	VollexPulse	Aayuv Rakshak - AI BASED DRONE TECHNOLOGY FOR DISASTER RELIEF AND POWER INFRASTRUCTURE
22	05:12 PM – 05:19 PM	Offline	2633	Sixter	Prediction of temperature for Battery pack using Feedforward neural network
23	05:19 PM – 05:26 PM	Offline	2345	Innovative Farmifiers	Smart Renewable- Powered Agriculture Fencing
24	05:26 PM – 05:33 PM	Offline	1997	AGAINO	EcoGrid AI: A Predictive, IoT-Driven EMS for Hybrid Renewable Microgrids

Schedule – Day 2 (03.10.2026) - Forenoon

SI No	WIB (Indonesia)	Mode	Team ID	Team Name	Project Title
25	09:00 AM – 09:07 AM	Offline	1325	Volt Visioners	Smart EV Charging Station using Hybrid Power Generation
26	09:14 AM – 09:21 AM	Offline	1257	E-SOMA	E-SOMA
27	09:21 AM – 09:28 AM	Offline	1122	Hypower	Combined energy system
28	09:28 AM – 09:35 AM	Offline	491	NovaCare	SheHealth Scan
29	09:35 AM – 09:42 AM	Offline	440	Aerion	Wind Turbine Condition Monitoring System using IoT (sound + vibration + cloud)

30	09:42 AM – 09:49 AM	Offline	424	Technovators	WeaveShare (Handloom Waste Marketplace) - A Digital Platform for Circular Economy, Sustainable Livelihoods, and Textile Waste Reduction
31	09:49 AM – 09:56 AM	Offline	399	Elite	Smart accident detection and alert system
32	09:56 AM – 10:03 AM	Offline	366	Falconeye	Violence Detection Camera with Alarming system and sound detection
33	10:03 AM – 10:10 AM	Offline	135	POWERTRIO	AI-Based Predictive Energy Management System for Renewable-Integrated Microgrids
34	10:10 AM – 10:17 AM	Offline	4127	Smart Shamba	Smart Shamba