

A SYSTEM THAT KEEPS SOLAR RUNNING

24 SEPTEMBER 2026

Lisbon, Portugal EDP Headquarters, Sede I — Auditório

TIME	SESSION & SPEAKERS
09:00	Registration, welcome coffee & networking
09:30	Opening António Coutinho (EDP)
09:45	TALOS: the project in short Daniel Albuquerque (EDP)
10:00	ROUNDTABLE 1 Current challenges of PV operations Max Koentopp (TÜV Rheinland) · Thomas Garabetian (SolarPower Europe) · Adriano Fernandes (Renvolt – Voltaia Group) · Paulo Pereira & Lisandro Puglisi (EDP)
11:00	Coffee break & Solutions Gallery
11:30	TALOS robotics and AI solutions Open Call results ALISYS · ISOTROL · INESC-TEC · SolarCleanso · DTA · Agricultural University of Athens (AUA) · Centre for Research & Technology Hellas (CERTH) · Edencore Technologies · EDP
12:45	Lunch & Solutions Gallery
13:45	TALOS results and impacts Daniel Albuquerque (EDP)
14:15	ROUNDTABLE 2 Scaling up PV automation Hadrien Thebault (DG ENER) · Thomas Koester (TÜV Rheinland) · Andry Pinto (INESC-TEC) · Marie-Louise Ashworth (SolarCleanso) · Nuno Casas (EDP)
15:15	Closing João Gonçalo Maciel (EDP)
15:30	END OF THE TALOS FINAL EVENT

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