

Contractul de finanțare nr. 760111 / 23.05.2023, cod CF 48/14.11/2022

**MAXIMIZING THE RENEWABLE ENERGY HOSTING
CAPACITY OF DISTRIBUTION NETWORKS, acronym MAREHC**

**Prezentări invitate pentru a disemina rezultatele proiectului într-un mediu
științific internațional**

1. LEHTONEN, Matti, ***PV HOSTING CAPACITY OF DISTRIBUTION NETWORKS***, The 26-th International Middle East Power Systems Conference (MEPCON), Secember 20-22, 2025, TOLIP Hotel, Aswan, Egypt.
2. LEHTONEN, Matti, ***INTEGRATION OF LOCAL PHOTOVOLTAIC POWER GENERATION IN POWER NETWORKS OF COMMUNITIES***, The 12-th International Conference COLD CLIMATE HVAC & ENERGY 2025, August 06-08, 2025, Harbin, China.
3. LAZAROIU G., ***STRATEGIES FOR DEVELOPING PHOTOVOLTAIC SYSTEMS FOR CLEAN HYDROGEN PRODUCTION***, XXVth International Multidisciplinary Scientific GeoConference Surveying, Geology and Mining, Ecology and Management – SGEM **2025**, 28 Jun - 7 Jul, 2025.