

Power Tunisia remains dedicated to fostering innovation, driving investments, and facilitating knowledge transfer to ensure the successful realization of Tunisia's Energy Strategy for 2030/2035. Together, we can achieve a greener, more sustainable future for Tunisia.

Fonto Power is the developer of a revolutionary AI-powered green energy generation management system. The system is based on a solid-oxide fuel cell system combined with behind-the-meter rechargeable batteries and advanced software and algorithms.

Advancing Tunisia's energy security and resilience by providing technical assistance and facilitating investment funding for the deployment of clean energy technologies resulting in increased clean energy generation capacity, reduced energy demand and consumption, and lower CO2 emissions.

Fonto Powers advanced software communicates with the public electrical grid and the buildings equipment for automatic demand-response functionality and peak shaving. The system paves the way for a smooth transition to hydrogen, with operational flexibility that allows the use of either natural gas, blended natural gas and hydrogen, or pure ...

Through its work, the Power Tunisia program seeks to contribute to the following high-level objectives planned for Tunisia's energy sector: Increase Renewable Energy Deployment; Reduce CO2 Emissions; Reduce Electricity Consumption; Mobilize External Capital in Clean Energy Investments; Engage and Support Tunisian Firms

En mobilisant 40 millions de dollars américains, Power Tunisia vise à soutenir près de 2 000 entreprises tunisiennes dans l'adoption de solutions énergétiques propres.



