



Future50

Energy

Grid Management

NEUROTECH

NeuroTech



<http://neurotechjo.com/>

#ClimateTech

Highlights

NeuroTech reports that its solution has been deployed in the **Azraq refugee camp in Jordan**. The company has won the **2023 Zayed Sustainability Prize of US\$600,000**.¹²³ It also claims participating in Jordan Energy, Hackathon Energy, Digitalisation Hackathon and the Entrepreneurship World Cup.

Strategic alliances:

- Manufacturing
- Governments
- NGOs
- Remote Building Projects

List impact technologies:

Solar Power

Headquarters:

Jordan

Middle East operational countries:

United Arab Emirates

Summary

NeuroTech is an **energy management** company dedicated to improving energy efficiency and decreasing energy consumption, and achieving net zero through the use of renewables. Besides providing energy solutions to commercial and residential companies as well as governments, NeuroTech also works to assist people in refugee camps and remote areas by integrating its solution in existing infrastructure or by building the necessary infrastructure.

Impacts

NeuroTech focuses on **humanitarian projects**, with the aim of **extending the availability of electricity to 24/7 for refugee camps and remote areas**. This innovation aims to improve the quality of life for people living in refugee camps by powering basic services, such as lighting and medical aids. It is reported that **seven million displaced people** in camps have access to electricity for less than four hours a day¹²¹ and US\$2.1 billion in total is spent each year on energy access for displaced people, the majority of which is borne by the refugees themselves.¹²²

