

ENABLE EMPOWER



**UN Foundation: Powering
Healthcare Webinar**

SOLARKIOSK

is the energy-connectivity gateway and last mile distribution network for underserved communities. SOLARKIOSK's technology design, the E-HUBB, is the platform for renewable energy products & services, consumer goods, connectivity, financial inclusion, education and healthcare, thereby enabling and empowering local communities.



Energy Infrastructure Solutions



The E-HUBB

with connectivity and power interfaces for B2C and appliances, it becomes the community destination for sustainable products, internet access, phone charging, TV viewing and social activity (before and after dark).



The Connected Solar Clinic

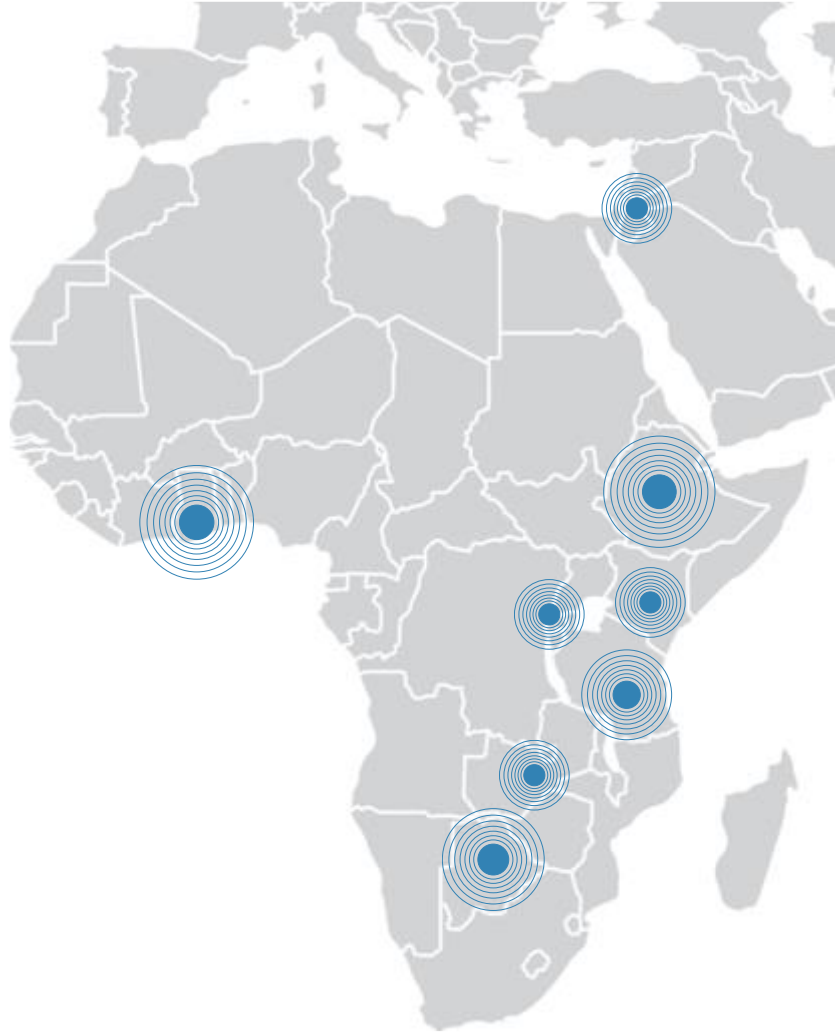
provides power, space and connectivity to health solutions. Integrated E-health platforms paired with satellite connectivity provide access to better diagnosis and treatment procedures, anywhere, anytime.



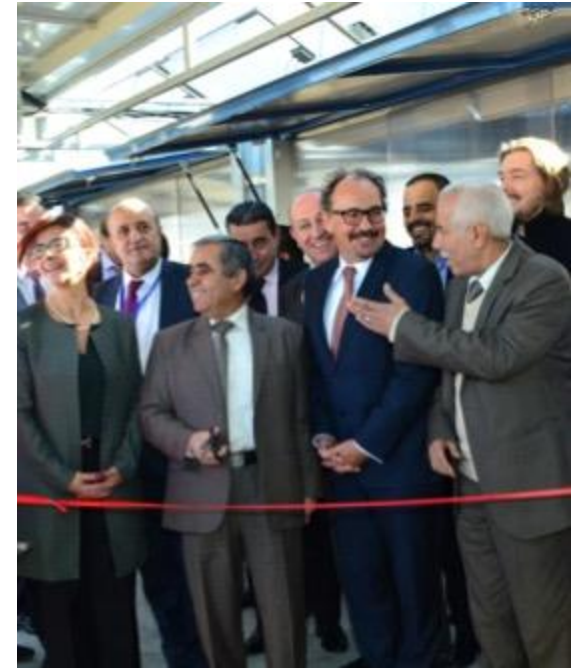
The Connected Solar School

can be quickly and effectively deployed anywhere, in particular in refugee camps or in areas hit by nature disasters, and supply energy and connectivity for education.

SOLARKIOSK by the Numbers



- Founded in **2011** in Berlin, SOLARKIOSK currently has subsidiaries in **5** countries: Rwanda, Kenya, Tanzania, Ethiopia, Ghana
- **175** E-HUBBs implemented and/or operated by SOLARKIOSK subsidiaries through the ever-growing SOLARKIOSK E-HUBB network in Rwanda, Kenya, Tanzania, Ethiopia and Ghana
- **20+** E-HUBBs purchased for third-party-operations in Jordan, Zambia, Kenya, Vietnam, Nigeria, USA, Botswana
- **1** Connected Solar School implemented
 - Jordan in partnership with SES, UNICEF and Relief International
- **1** Connected Solar Clinic implemented
 - Jordan in partnership with Siemens Stiftung, Siemens Healthcare partners and Ministry of Health of Jordan



Connected Solar Clinic



SIEMENS

SIEMENS | Stiftung



The **Connected Solar Clinic** implemented in Mafraq Governorate in Jordan in partnership with Siemens Stiftung and Siemens Healthcare partners is operated by the Jordanian Ministry of Health and consists of an 8kWp structure.

Connected Solar Clinic // Features and functionality



Urine analyzer

Offering automated point of care urinalysis.



Laptop and Wireless hotspot

Connecting to a digital health platform or using E-health tools.



Hematology lab

Runs up to 60 samples per hour and measures 26 parameters.



Ultrasound device

Offering diagnostic ultrasound imaging and analysis for a variety of applications.



Air conditioning

Heating and cooling infrastructure ensuring suitable room temperature inside the clinic all year round.

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