

Exchange of West African photovoltaic containers used in field research

LEAP in Health IT awardees seek to create methods and tools to improve care delivery, advance research capabilities, and address emerging challenges related to interoperable health IT.

By Laura Young - As healthcare delivery continues to evolve toward a more integrated, person-centered model, Health Information Exchanges (HIEs) and Community Information ...

This paper proposes the use of bibliometric analyses to guide research by understanding the contributions of African countries to research on PV agriculture based on SCOPUS data and the ...

The Colorado Regional Health Information Organization is a non profit, public-private partnership that is improving health care quality for all Coloradans through cost effective and secure ...

West Africa receives high amounts of global horizontal irradiance (GHI) (Solargis, 2019); moreover, due to their locations within the descending branch of the Hadley cell, the Sahara and the Sahel zone are generally dry ...

Moving our healthcare system into the digital age, better outcomes, controlling and reducing costs, and patient access to their health data. Our monthly HIE rundown includes updates ...

Recent demonstration projects featuring novel designs incorporating PV modules to cover open fields have yielded promising results in optimizing light exposure, reducing irrigation requirements, and ...

The map released today is another example of our commitment to transparency. In December 2023, TEFCA went live with five Qualified Health Information Networks[®]; (QHINsTM) ...

Facilitate safe and secure clinical data sharing and exchange Support revenue cycle integrity Integrate and optimize EHRs Protect patient privacy, including new rules for reproductive ...

In this study, we developed a technology-specific, prospective material flow analysis model to investigate material stocks and flows of both on-grid and off-grid solar PV systems for 15 West African countries up to ...

Comparison of PV panel underside temperature and the impacts on the efficiency of energy production between the traditional solar PV installation and agrivoltaic system.

Overall, the findings demonstrate that this emerging technology holds promise in WA, particularly in countries with limited land resources and ambitious sustainable energy goals.

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In Mali, Gambia, Burkina Faso, Niger and Senegal, FAO has contributed to improving access to and efficient use of water for sustainable agricultural intensification, productivity and income generation ...

In 2025, the industry will focus on transforming payer/provider data exchange with real-time computational workflows, drawing inspiration from innovations in other industries. Despite the ...

APV-MaGa is a research and development project focusing on and exploring the potential, the economic and technical feasibility of agrivoltaics in Mali and The Gambia.

The New Hampshire Health Information Organization (NHHIO) is a non-profit organization created by New Hampshire legislation to run the statewide health information exchange (HIE). Their ...

Web: <https://inalaaccelerator.co.za>