

Mali water plant uses modular outdoor cabinet grid connection type

The plant, used to remove arsenic from the mine's wastewater stream, incorporates a modular design which simplifies the logistics and reduces the costs of transport and installation, ...

In the middle of the desert, the water supply facility at the military camp of the United Nation's Peace Mission has successfully been converted to turn wastewater directly into drinking water.

"Multotec worked together with WEC Water on a project in Mali. It can be difficult to work in remote areas, but WEC Water stepped up to the challenge and was always ready with a solution.

A German company needs a decentralized drinking water treatment system for a foreign location in Mali. The existing brackish groundwater contains salts and elevated levels of manganese, iron and arsenic ...

SOMAGEP nking Water Management Company in Mali. It is responsible for the operation and maintenance of the drinking water infrastructure for the whole country. The company is serving ...

As part of the National Water Resources Mobilisation Programme (PNMRE), the project (with a budget of EUR1.15 million and funding from Kreditanstalt für Wiederaufbau [KfW]) is designed to ...

Discusses policy instruments that facilitate the use of modular water technology alongside centralised water infrastructure in hybrid systems. The analysis also explains how stakeholder ...

Mali has had success developing mini-grids using a concession approach. Spontaneous "bottom-up" concessions, authorized and subsidized by the rural electrification agency AMADER, have built ...

GWP led the technical preparation of Mali's Integrated Water Resources Management Plan and acted as an "honest broker" to lead national and local dialogue. The dialogue involved ...

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