

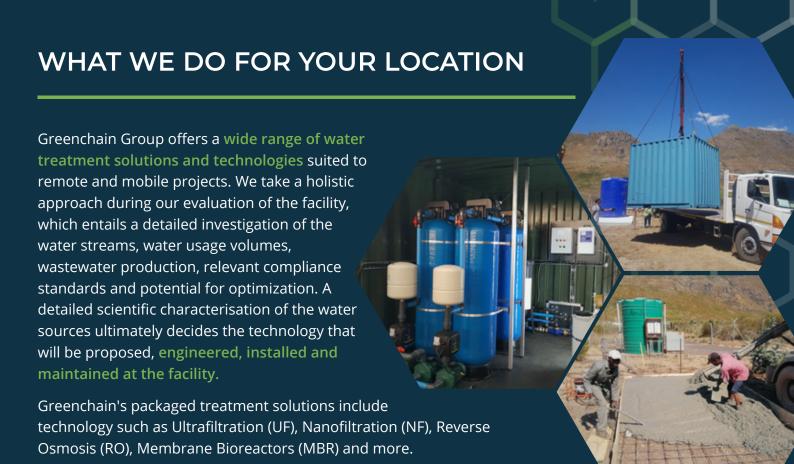
Many locations around the world are remote and do not have access to utilities. This can pose a significant challenge for operations and logistics, especially without access to water infrastructure such as drinking water or sewer connections. Package plants or containerized systems have become a popular solution to this problem. Remote systems with energy restrictions can even be powered by solar or other decentralized generation to create a comprehensive self-reliant solution.

At Greenchain Group, we design sustainable & innovative water treatment solutions to fit any site at any location. Each water treatment solution is conceptualized, designed, & engineered according to site-specific water characteristics and the requirements of the project. Our water treatment solutions can purify a wide range of sources to the required quality including surface water, borehole water, seawater and sewage water.

REMOTE OR MOBILE PACKAGE PLANTS & CONTAINERIZED SOLUTIONS FOR ANY LOCATION

SCAN ME





HIGH QUALITY TREATED WATER:



Multi-barrier compliant systems that safeguard against water quality fluctuations, contaminants, & unwanted components.



Comprehensive maintenance & SLA options.



Advanced industrial automation solutions.



Project management: Dedicated project management teams tracking & updating deadlines.



Incorporate alternative water sources: Safeguard water availability by treating surface water, groundwater, seawater or effluent.



Strategic partnerships: Trusted specialists to tackle all project aspects.



Cost Savings: Reticulation, reuse, or the incorporation of alternative water streams can bring significant cost savings by reducing municipal consumption.



Competitive pricing ensuring value for money.



Skid-based systems or containerized solutions for any site location.



Financing options available.

