## MALAWI NRWB WATER EFFICIENCY PROJECT

## **Pictorial Progress**



New 6,600 m³/day Ekwendeni Treament Plant completed in February 2021 and Hybrid Solar PV System with Solar apacity 300 kWp & BESS Capacity 1,330 kWh completed in August 2022.



New Reinforced Concrete Weir at Ekwendeni Treatment Plant



Hybrid Solar PV System with Solar Capacity 480.69kWp & BESS Capacity 1,295.77kWh at Mzuzu Treatment Plant



New Reinforced Concrete Weir downstream of Lunyangwa Dam at Mzuzu Treatment Plant completed in May 2021



MBC Booster Station – Solar Power System







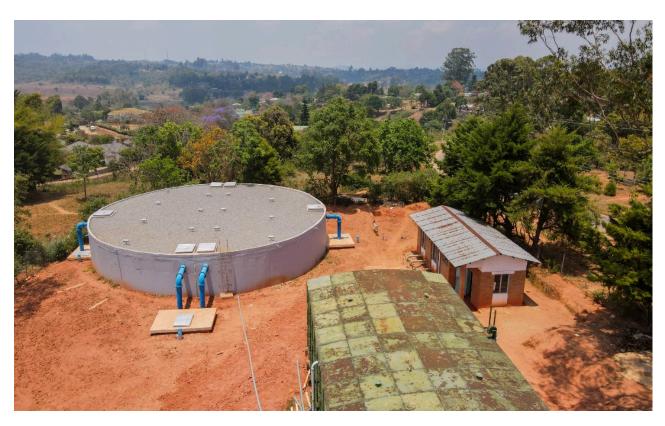
Solar Inverters, Control Room and Battery Rack at MBC Booster Station



New 2,000 m³ Reinforced Concrete Tank, 375 m³ Elevated Tank and pump house at Lusangazi in Mzuzu



1,000 m³ Nkhorongo Concrete Tank - Mzuzu



1,000 m³ Marymount Concrete Tank - MZUZU



1,000 m³ Signal Hill Concrete Tank - MZUZU



Pumps and pipework at Ekwendeni Treatment Plant