



GHANA POWER COMPACT

Improving Power Reliability and Quality

LOW VOLTAGE BIFURCATION (LVB) AND NETWORK IMPROVEMENT PROJECT IN 6 ECG DISTRICTS

ACHIMOTA DISTRICT | **100% COMPLETE**

AKWAPIM MAMPONG DISTRICT | **100% COMPLETE**

DANSOMAN & KANESHIE DISTRICTS | **100% COMPLETE**

KWABENYA DISTRICT | **100% COMPLETE**

LEGON DISTRICT | **85% COMPLETE**

Estimated date of completion: May 2022

Installing **393** New Transformers

Over **17,000** Wooden Poles Erected

Upgrade of **992km** Conductors/lines

75km new low voltage line extensions

An estimated **599,980** Customers to benefit

The Low Voltage Bifurcation (LVB) and Network Improvement Project implemented by MiDA under the Ghana Power Compact Program has upgraded and refurbished ECG's Low Voltage Network and improved the supply of quality and reliable power to businesses and homes in five out of six ECG project districts.

The sixth district, Legon, is 85% complete. The Project is contributing to ECG's technical loss reduction, improving customer satisfaction and revenue generation.

