



# GHANA POWER COMPACT

Improving Power Reliability and Quality

## UPDATE ON LOW VOLTAGE (LV) BIFURCATION AND NETWORK IMPROVEMENT PROJECT IN 5 ECG DISTRICTS

**ACHIMOTA DISTRICT**

**100% COMPLETE**

**AKWAPIM MAMPONG DISTRICT**

**100% COMPLETE**

**DANSOMAN & KANESHIE DISTRICTS**

**85% COMPLETE**

Estimated date of completion: Mar 31, 2021

**KWABENYA DISTRICT**  
(New addition)

**Start Date**  
November 30 2020

**Completion Date**  
August 30 2021

Installing **350** New Transformers

Over **16,000** Wooden Poles Erected

Upgrade of **1,000km** Conductors/lines

An estimated **397,950** Customers to benefit

The LV Bifurcation (LVB) and Network Improvement Project is upgrading and refurbishing ECG's Low Voltage Network in 5 ECG Districts; Achimota, Kaneshie, Dansoman, Akwapim Mampong, Kwabenya to improve the supply of quality and reliable power to businesses and homes. The LVB Project will also contribute to ECG's technical loss reduction, improve customer satisfaction and revenue generation.

