Currently 93.2% of households in AMAC have access to electricity

By 2030, AMAC aims to increase access to electricity to 99.6% of households in the city by:
- Installing mini-grids
- Raising awareness on efficient use of energy within households

By 2030, AMAC aims to significantly increase renewable energy production and energy efficiency by:
- Installing 7 solar mini grids, with a total capacity of 2MW
- Installing solar PV systems on public and private buildings
- Replacing incandescent bulbs with energy saving bulbs
- Raising awareness on the mini-grids and efficient use of energy

The benefits of using renewable energy go beyond electricity access:
- Less money spent on electricity bills
- Businesses can remain open for longer
- Better service delivery at hospitals, schools and municipal offices

By 2030, the city plans to reduce households relying on firewood for cooking to 50%
- 55% of the population within AMAC rely on firewood for cooking
- 30 minutes is spent every day searching for firewood

In AMAC, 71% of people have access to clean cookstoves but 91% of households are willing and able to pay for clean cooking alternatives if they become available
- 15% of households have heard about the benefits of clean cooking
- By 2030, the city plans to create awareness on the benefits of clean cookstoves to 70% of households

AMAC aims to increase access to clean cooking to 85.2% of the population by 2030 by:
- Creating awareness on the importance of clean cooking, on the use of LPG, ICS, and sustainable biomass products and providing training on sustainable charcoal production
- Subsidising the cost of 100 6KG LPG cylinders for households within AMAC
- Establishing a clean cooking unit in AMAC
- Ensuring budgetary provision for clean cooking in all 12 wards
- Monitoring and assessing the impact of clean cooking programmes and projects

Abuja Municipal Area Council (AMAC)