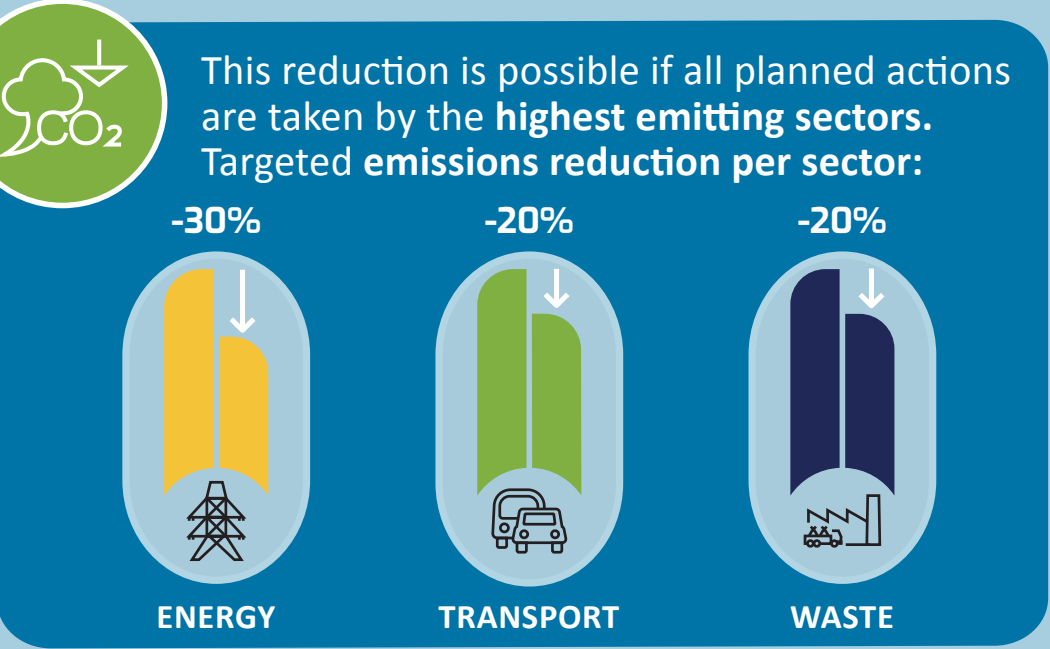
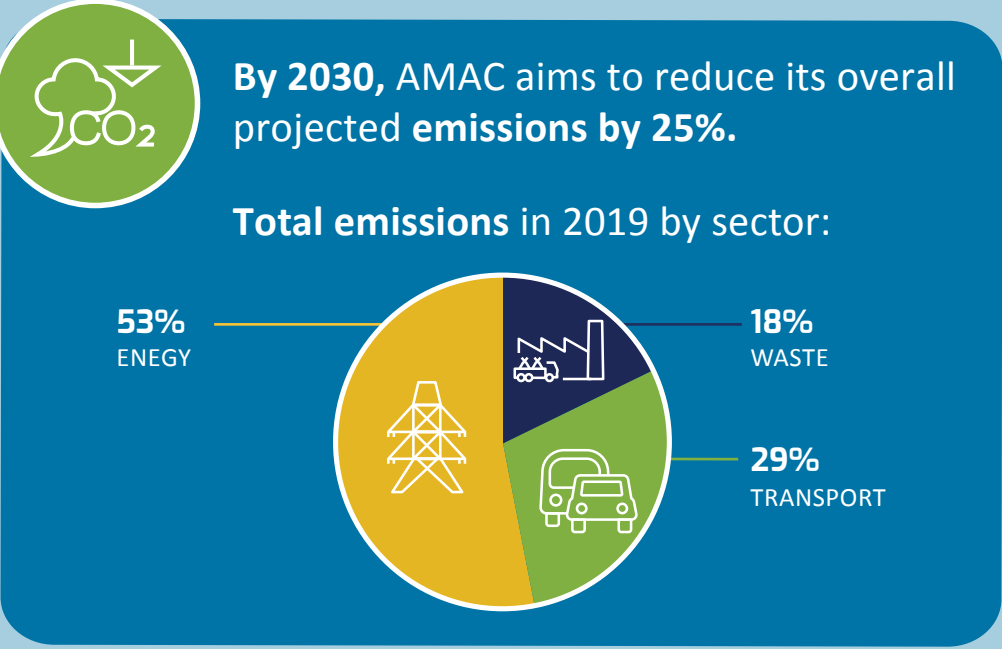
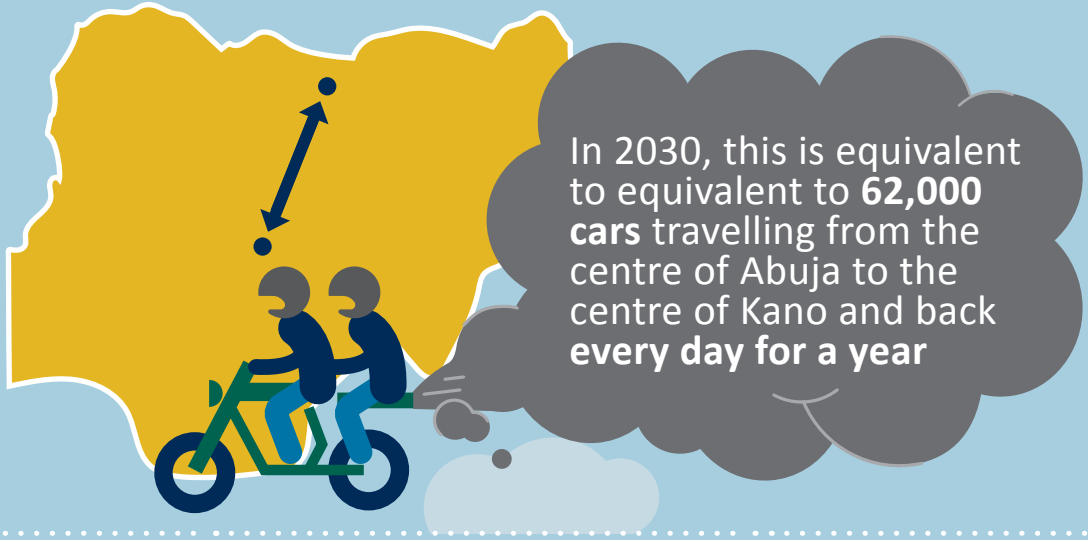
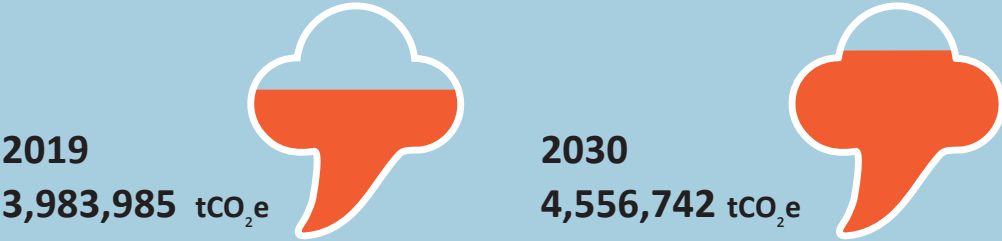


Abuja Municipal Area Council (AMAC)



The city's plan to reduce emissions in line with global best practices

Without climate action, AMAC's GHG emissions will likely increase by 15% in the next decade



The city is planning to develop low carbon energy systems by:

- INSTALLING 7 NEW SOLAR MINI-GRIDS UP TO A TOTAL CAPACITY OF 2MW AND 1,000 SOLAR HOME SYSTEMS PER WARD PER YEAR
- RETROFITTING 10,000 ENERGY EFFICIENT LIGHTBULBS PER YEAR IN COMMERCIAL AND RESIDENTIAL BUILDINGS
- INSTALLING 500 NEW SOLAR POWERED STREET LIGHTS IN EACH WARD (6,000 STREET LIGHTS)
- DISTRIBUTING 5,000 CLEAN COOKING STOVES IN RURAL COMMUNITIES

The city is planning to take tangible climate action with more sustainable transport by:

- UPGRADING PUBLIC TRANSPORT TO INCLUDE NEW BUS ROUTES AND BICYCLE LANES TO CITY CENTRE
- FORMING PUBLIC PRIVATE PARTNERSHIPS TO INTRODUCE 50 – 100 ELECTRIC POWERED BUSES IN AMAC
- CONSTRUCTION OF DEDICATED BRT BUS LANES FROM SUBURBS TO CITY CENTRE

The city plans to develop a better waste management system by:

- AWARENESS CAMPAIGNS TO REDUCE, REUSE AND RECYCLE
- CONSTRUCTING A NEW MINI WASTEWATER TREATMENT PLANT
- STRENGTHENING LAW ENFORCEMENT ON WASTE DISPOSAL
- IMPLEMENT WASTE TO WEALTH PROGRAMS

The benefits of these actions extend beyond reducing emissions:

