**Action Plan**
A snapshot of the priority targets and actions for the Maputo Metropolitan Area (MMA) Sustainable Energy Access and Climate Action Plan (SEACAP).

**Methodology**
Targets and actions for each SEACAP pillar are informed by:
- Baseline reports
- Existing local and national policies and plans including Mozambique’s updated Nationally Determined Contributions (NDCs)
- Four participatory workshops

**Adaptation Pillar**
The adaptation target is: By 2030, increase the planning capacity of the MMA based on data and evidence for resilient and sustainable infrastructure, through reinforced inter-municipal coordination to face the effects of climate change.

The SEACAP adaptation actions to reach this target include:
- Build water retention basins and drainage systems
- Restore mangrove zones
- Organise water treatment and re-use campaigns

**Mitigation Pillar**
The mitigation target is: By 2030, the MMA will reduce GHG emissions per person by 20% compared to the 2022 baseline.

The SEACAP mitigation actions to reach this target include:
- Build a waste-to-energy electricity generation plant
- Create new dedicated public transport road lanes

**Access to Energy Pillar**
The vision for access to energy is: By 2030, everyone in the Maputo Metropolitan Area has access to and use modern and sustainable energy services and reduce the use of biomass.

Access to electricity targets By 2030:
- 100% of the MMA population will have access to electricity.
- 90% of electricity within the MMA will be from renewable sources.

The MMA will have laws and regulations in place to include stand-alone systems within the energy mix.

Access to clean cooking targets By 2030:
- 72% of the population will have access to clean and modern cooking fuels.
- 20% of charcoal production will be from sustainable sources (such as solid waste).
- 75% of households will know of clean and modern cooking fuels and technologies through awareness programmes.

The SEACAP energy access actions to reach this target include:
- Promote and raise awareness on the use of improved cookstoves
- Expand the electrical grid through the provision of distribution network infrastructure and the installation of microgrids in areas not covered

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