

**SDG7 Energy Compact of EarthSpark International**

**A next Decade Action Agenda to advance SDG7 on sustainable energy for all, in line with the goals of the Paris Agreement on Climate Change**





5.1. Countries planned for implementation including number of people potentially impacted.



III.3. Has the Energy Compact considered alignment with reaching the net-zero emissions goal set by many countries by 2050? Yes No

- Enabling the achievement of SDGs and just transition by reflecting interlinkages with other SDGs.

IV.1. Does the Energy Compact include socio-economic impacts of measures being considered? Yes No

IV.2. Does the Energy Compact identify steps towards an inclusive, just energy transition? Yes No

IV.3. Does the Energy Compact consider measures that address the needs of the most vulnerable groups (e.g. those impacted the most by energy transitions, lack of energy access)? Yes No

Commitments and measures are technically sound, feasible, and verifiable based a set of objectives with specific performance indicators, baselines, targets and data sources as needed.

V.1. Is the information included in the Energy Compact based on updated quality data and sectoral assessments, ded.

Please provide additional website link(s) on your Energy Compact, which may contain relevant key documents, photos, short video clips etc.

- MECS/EarthSpark International, "Final MECS Programme Report", November 2020; Available at: <https://mecs.org.uk/wp-content/uploads/2021/02/EarthSpark-Final-Report-LEIA.pdf>
- EarthSpark International, "Kwison Elektrik: Solar Power for Electricity Access and Electric Cooking in Haiti", April 2021; Available at: <http://www.earthsparkinternational.org/blog/electric-cooking-can-improve-lives-reduce-emissions-and-boost-microgrids>
- EarthSpark International/Green Climate Fund, "SAP013: Scaling Smart, Solar, Energy Access Microgrids in Haiti", March 2020; Available at: <https://www.greenclimate.fund/project/sap013>
- Kwison Elektrik Social Media Community
  - Instagram: @kwison\_elektrik
  - Twitter: @KwisonElektrik
  - Facebook: @KwisonElektrik