



*Fig 1: Historical and planned installed generation capacity and number of connections*

In order to enable this pathway and drive rapid improvement in Malawi's energy infrastructure, a few key steps must be taken.

- 1) National leadership in the power sector must drive the prioritization of projects through integrated planning and improved demand forecasts.
- 2)

*Fig 2: Five action areas for scaling up sustainable energy investment*

Drawing on the 2019 Study, UN-OHRLLS and RMI in close collaboration with United Nations in Malawi will continue to offer support the Government of Malawi as they seek to implement the recommendations of the study. This work will cover the following main activities:

1. Modelling power generation for resilience and baseload: expanding on the work in the 2019 Study, a user-friendly model will be developed, to dem