energy infrastructure and clean energy technology.	
7.b. By 2030, expand infrastructure and upgrade technology for supplying modern and sustainable energy services for all in developing countries, in particular least developed countries, small island developing States, and land-locked developing countries, in accordance with their respective programs of support.	Target(s): Time frame: Context for the ambition(s):

1.2. Other ambitions in support of SDG7 by 2030 and net-zero emissions by 2050.

Target(s):
Time frame:
Context for the ambition(s):

SECTION 2: ACTIONS TO ACHIEVE THE AMBITION

2.1. Please add at least one key action for each of the elaborated ambition(s) from section 1. *[Please add rows as needed]*.

Description of action (please specify for which ambition from Section 1) *Installation of 5,000 minigrids that connect 1 million customers, including 500,000 businesses, and benefit 11 million people*	*Start and end date* *Present to 2030*
Description of action (please specify for which ambition from Section 1) *Displacement of 7Mt of diesel generation from all installations*	*Start and end date* *Present to 2030*
Description of action (please specify for which ambition from Section 1) *Sale of 5 million energy efficient appliances through direct and indirect channels*	*Start and end date* *Present to 2030*
Description of action (please specify for which ambition from Section 1) *Installation of 500MW of rural C&I rooftop or ground-mounted solar*	*Start and end date* *Present to 2030*

SECTION 3: OUTCOMES

3.1. Please add at least one measurable and time-based outcome for **each** of the actions from section 2. *[Please add rows as needed]*.
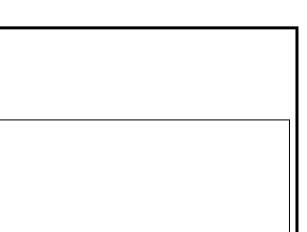
5,000 minigrids installed *1 million connections established* *500,000 businesses connected* *11 million people served* *5 million energy efficient appliances purchased* *7 Mt of CO2 removed by replacing diesel generators with renewable energy*	*Date*

SECTION 4: REQUIRED RESOURCES AND SUPPORT

4.1.