



# Nauru community microgrids

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The survey elicits respondent perceptions on the fairness of a differentiated service scheme for energy rationing in a community microgrid, and their willingness to sell stored energy during a blackout.

The next part of the survey describes a community microgrid and explains its capabilities. The respondents are then informed on the zero-sum nature of energy consumption during a blackout, and are presented with questions to determine their preferences on how usage quotas should be set up. Here, to avoid inducing a bias for/against a quota-based usage system, the questions presented both scenarios: (i) if a resident uses energy frugally, they should be able to be guaranteed backup for longer, and (ii) if a resident reaches the end of their quota, their backup should be cut off even if the blackout is ongoing.

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