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## Performance Assessment of Standalone Solar Photovoltaic System for different Load profiles in the Rural Area

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Journal of the Institution of Engineers (India): Series B, 2021, 102, 777.

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5	Sustainable electrification planning of rural microgrid using renewable resources and its environmental impact assessment.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	2
4	Rural electrification using renewable energy resources and its environmental impact assessment.		0
3	Optimal renewable integrated rural energy planning for sustainable energy development. <b>2022</b> , 53, 102581		0
2	Techno-socio-economic and sensitivity analysis of standalone micro-grid located in central India. 1-22		1
1	Evaluation of a hybrid power system based on Renewable and Energy Storage for Reliable rural Electrification. <b>2023</b> ,		0