

## Review of: "Socioeconomic Impacts of Hybrid Pico Hydro-Solar Generation System Implementation in Sitio Singawan, Barangay Umiray, Municipality of Dingalan, Aurora, Philippines"

Tewodros Gera Workineh<sup>1</sup>

1 Bahir Dar University

Potential competing interests: No potential competing interests to declare.

The title is good with the following limitations

- 1. lack of a scientific abstract formulation
- 2. lack of required technical data for solar PV and Pico hydro power
- 3. lack of necessary working diagrams and descriptions in the "development of pico and solar generation" sections
- 4. no indication of how to improve access for essential appliances with a 50Wp solar
- 5. no new approach/optimization techniques for payback period minimization