

# Review of: "Analysis of Renewable Energy Deployment and Investment for Rural Health Facility Electrification: A Case Study of Kenya, Ghana, and Rwanda"

Vinodh Natarajan<sup>1</sup>

<sup>1</sup> Ama International University, Bahrain

Potential competing interests: No potential competing interests to declare.

The article has used a CASE STUDY approach to analyze the problem faced in three countries regarding the use of renewable energy to electrify the public health system.

The idea is not innovative but very practical and problem-solving oriented.

Introduction and review are okay.

The article is adopting a more financial side, capital budgeting approach to analyze the investment costs.

There is no in-depth analysis using any of the capital budgeting techniques. The authors can use the Discounted Payback Period, Net Present Value methods, IRR methods, and Cost-Benefit Analysis to provide more in-depth financial analysis.

Overall, the article, though lacking in-depth critical financial analysis, puts forth important arguments for supporting the use of renewable energy sources in rural health electrification based on a case study approach.

It provides a policy-based approach in providing a solution to a problem.

Therefore, it can be published, but it cannot be classified as an innovative paper.