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Peer Review

Review of: "Dynamic and Power-Quality Impacts of High Photovoltaic Penetration on Distribution Feeders That Static Load-Flow Studies Overlook"

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Although the topic is relevant and important, the manuscript lacks the originality, critical analysis, systematic literature review methodology, and technical depth expected for publication in an international journal. In its present form, it does not provide sufficient added value beyond existing review articles. Therefore, I recommend **rejection**. A substantially revised manuscript incorporating a systematic review methodology, quantitative comparisons, critical evaluation of the literature, and identification of clear research gaps would be required for future consideration.

Declarations

Potential competing interests: No potential competing interests to declare.

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