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Rey, J.; Segura, F.; Andujar, J.M. Profitability of Hydrogen-Based Microgrids: A Novel Economic Analysis in Terms of Electricity Price and Equipment Costs. *Electronics* 2023, 12, 4355. <https://doi/10.3390/electronics12204355>

Rey J, Segura F, Andujar JM. Profitability of Hydrogen-Based Microgrids: A Novel Economic Analysis in Terms of Electricity Price and Equipment Costs. *Electronics*. 2023; 12(20):4355. <https://doi/10.3390/electronics12204355>

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The OPDM project recently wrapped up with a final meeting to review its findings and implications. In essence, the project aimed to optimize and design energy systems to provide clean, reliable, and cost-effective solutions. Specifically, it focused on determining the optimal sizing for hybrid renewable energy systems in remote areas. This involved accounting for uncertainties in generation and load demand, as well as variations in wind speed and solar irradiation. Advanced optimization techniques were employed to maximize economic, technical, and environmental benefits.

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