



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office,
✉ production.office@frontiersin.org

RECEIVED 12 June 2024
ACCEPTED 12 June 2024
PUBLISHED 03 July 2024

CITATION
Frontiers Production Office (2024), Erratum:
Integration of very small modular reactors and
renewable energy resources in the microgrid.
Front. Energy Res. 12:1447781.
doi: 10.3389/fenrg.2024.1447781

COPYRIGHT
© 2024 Frontiers Production Office. This is an
open-access article distributed under the terms
of the [Creative Commons Attribution License
\(CC BY\)](#). The use, distribution or reproduction in
other forums is permitted, provided the original
author(s) and the copyright owner(s) are
credited and that the original publication in this
journal is cited, in accordance with accepted
academic practice. No use, distribution or
reproduction is permitted which does not
comply with these terms.

Erratum: Integration of very small modular reactors and renewable energy resources in the microgrid

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

photovoltaic, wind turbine, nuclear, battery, microgrid, off-grid

An Erratum on

Integration of very small modular reactors and renewable energy resources in the microgrid

by Raza MK, Alghassab M, Altamimi A, Khan ZA, Abbas Kazmi SA, Ali M and Diala U (2024). *Front. Energy Res.* 12:1365735. doi: [10.3389/fenrg.2024.1365735](#)

Due to a production error, there was a mistake in [Figure 1](#) as published. Figure 1A was erroneously removed. The corrected Figure 1 appears below.

The publisher apologizes for this mistake. The original version of this article has been updated.

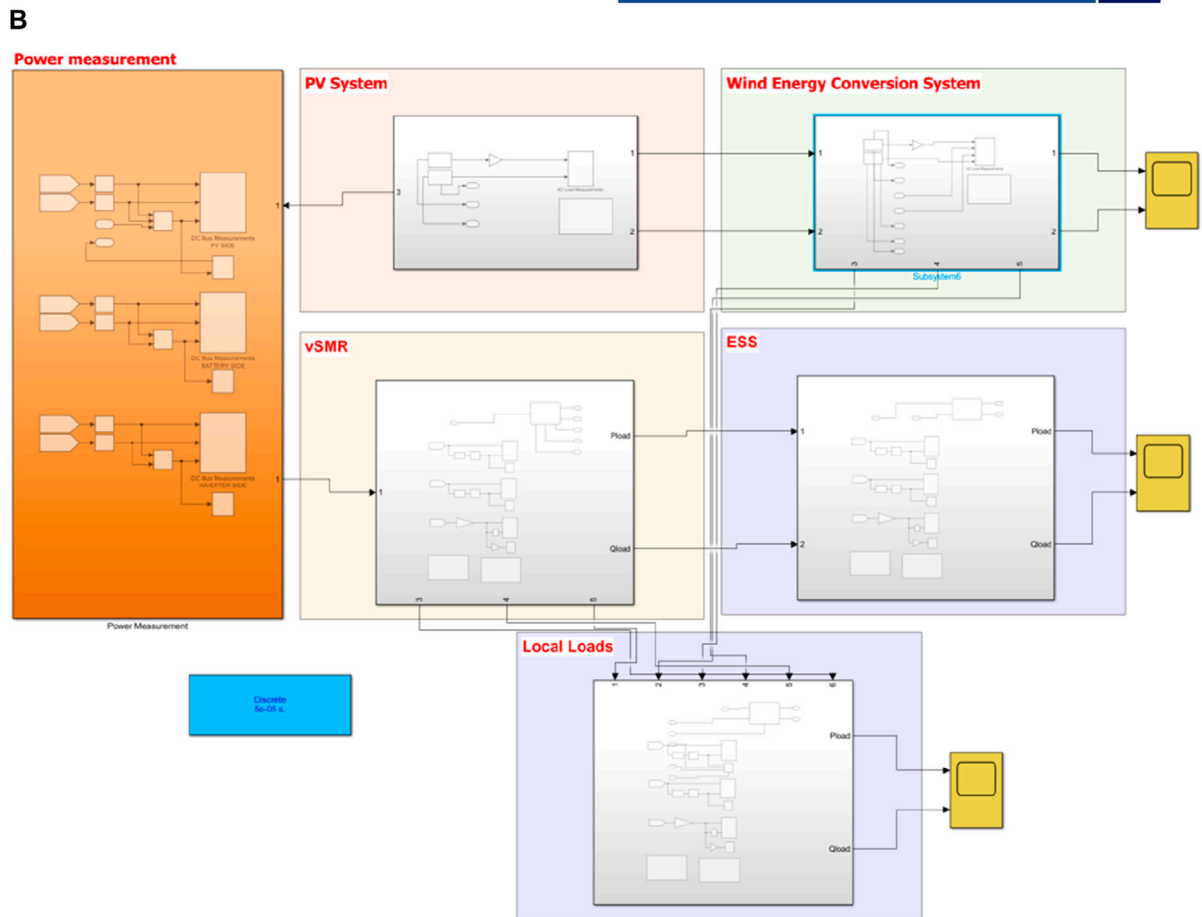
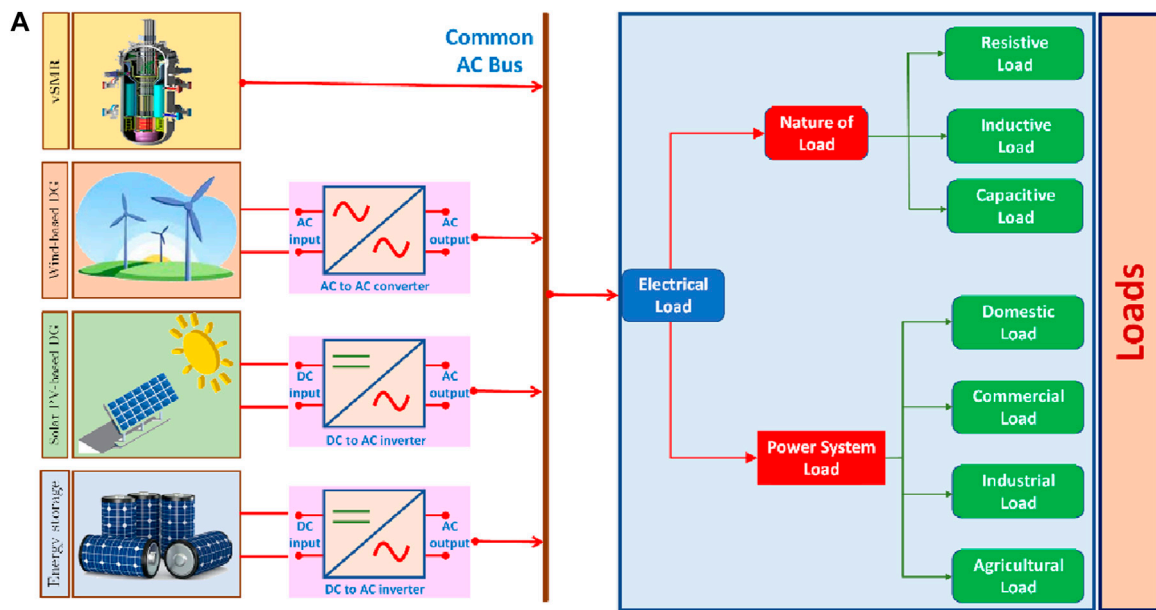


FIGURE 1 (A) System architecture of a vSMR-based MG (Arafat and Van Wyk; Acen et al., 2021; Douglas and Proprietary; incore, 2016). (B) MATLAB/Simulink test system with integrated vSMR, PV, and wind turbines.