

## Offshore wind farm system management

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Zhou, X.; Ke, Y.; Zhu, J.; Cui, W. Sustainable Operation and Maintenance of Offshore Wind Farms Based on the Deep Wind Forecasting. *Sustainability* 2024, 16, 333. <https://doi/10.3390/su16010333>

Zhou X, Ke Y, Zhu J, Cui W. Sustainable Operation and Maintenance of Offshore Wind Farms Based on the Deep Wind Forecasting. *Sustainability*. 2024; 16(1):333. <https://doi/10.3390/su16010333>

Zhou, Xue, Yajian Ke, Jianhui Zhu, and Weiwei Cui. 2024. "Sustainable Operation and Maintenance of Offshore Wind Farms Based on the Deep Wind Forecasting" *Sustainability* 16, no. 1: 333. <https://doi/10.3390/su16010333>

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Kou, L.; Li, Y.; Zhang, F.; Gong, X.; Hu, Y.; Yuan, Q.; Ke, W. Review on Monitoring, Operation and Maintenance of Smart Offshore Wind Farms. *Sensors* 2022, 22, 2822. <https://doi/10.3390/s22082822>

Kou L, Li Y, Zhang F, Gong X, Hu Y, Yuan Q, Ke W. Review on Monitoring, Operation and Maintenance of Smart Offshore Wind Farms. *Sensors*. 2022; 22(8):2822. <https://doi/10.3390/s22082822>

Kou, Lei, Yang Li, Fangfang Zhang, Xiaodong Gong, Yinghong Hu, Quande Yuan, and Wende Ke. 2022. "Review on Monitoring, Operation and Maintenance of Smart Offshore Wind Farms" *Sensors* 22, no. 8: 2822. <https://doi/10.3390/s22082822>

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