

Reviewer Report:

Article Number: wes-2025-185

Title: Wind tunnel study of yawed porous discs subjected to veered inflow

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The article discusses experiments on the consequences of wind veer in porous disk wakes as analogs for wind turbine studies. The article is well-written and thorough, relating the spatial evolution of velocity deficits, momentum, and turbulent kinetic energy to power estimates in the case of turbine wakes.

The reviewer thanks the authors for their thoughtful and sufficient responses to all comments associated with the article, and the present version is considered acceptable for publication in WES by the reviewer.