Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2020-62-RC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.







Interactive comment

Interactive comment on "Validation of uncertainty reduction by using multiple transfer locations for WRF-CFD coupling in numerical wind energy assessments" by Rolf-Erik Keck and Niklas Sondell

## Anonymous Referee #2

Received and published: 5 May 2020

Nice paper describing some ideas related on meso micro coupling, with an extensive work on experimental campaigns. Although this is still an open field of research (coupling of models from different nature), it is an interesting approach to start considering coupling from a practical point view.

Nevertheless, the paper contains some issues to be justified and addressed as pointed out in the attached document.

Please also note the supplement to this comment:



Discussion paper



Interactive comment on Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2020-62, 2020.

## WESD

Interactive comment

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Discussion paper

