Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2019-29-RC2, 2019 @ Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Aeroelastic response of a multi-megawatt upwind HAWT based on fluid-structure interaction simulation" by Yasir Shkara et al.

## **Anonymous Referee #2**

Received and published: 11 July 2019

-page 6 line 24 remove:"As the clearance between" -figure 14 remove (CFD) from y-axis -capter :3.2.2 the reason why the tower shadow effect in the BEM is much higher compared to the CFD model should be described in detail.

Interactive comment on Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2019-29, 2019.

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