Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2020-4-RC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Brief communication: Nowcasting of precipitation for leading edge erosion-safe mode" by Anna-Maria Tilg et al.

## **Anonymous Referee #2**

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The manuscript is well written and presents its idea and concept in a clear and concise fashion

It could be beneficial to present a study indicating the loss of AEP of the turbine when using a controller of this kind to decrease the blade tip velocity vs the loss of AEP and expected costs for repair of erosion for a current case with no nowcasting controller. This way, the financial benefits would be clearer.

Interactive comment on Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2020-4, 2020.