Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2017-48-AC3, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



## **WESD**

Interactive comment

# Interactive comment on "Very short-term forecast of near-coastal flow using scanning lidars" by Laura Valldecabres et al.

#### Laura Valldecabres et al.

laura.valldecabres@forwind.de

Received and published: 17 February 2018

### Dear Editor,

Thank you very much for the opportunity to address the comments from the reviewers to our manuscript. The reviewers' comments significantly improved the quality of our document. The responses to their comments have been submitted separated to each reviewer. We also modified/add some sentences in the Results and Concluding remarks sections to improve the understanding of the paper. The implemented changes can be found in the attached document.

Sincerely,

The authors

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Discussion paper



Please also note the supplement to this comment: https://www.wind-energ-sci-discuss.net/wes-2017-48/wes-2017-48-AC3-supplement.pdf

Interactive comment on Wind Energ. Sci. Discuss., https://doi.org/10.5194/wes-2017-48, 2017.

# **WESD**

Interactive comment

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