Stand: 16-04-2024

# **IEA Wind TCP Task 52 (Wind Lidar)**

# Working group (2): Lidar-Assisted Control (LAC)

## **Objectives:**

The work of the group will concentrate on following main objectives

- Provide a community for exchange of experience and discussions for LAC
- Organize conference sessions, webinars, and workshops
- Provide open source tools to facilitate the use of LAC and for benchmarking of open-source and also closed industrial solutions
- Collect experiences and develop an "IEA Wind Recommended Practices on Lidar-Assisted Control"
- Learn together from joined exercise such as the <u>LAC Summer Games 2024</u>

Additional objectives might be added in the future.

#### Planned deliverables:

We plan to write an "IEA Wind Recommended Practices on Lidar-Assisted Control".

### **Group approach:**

The group will meet online every month in order to discuss general progress and realign.

#### Timeline:

Recommended Practices after 48 months

#### **Contact:**

David Schlipf <u>David.Schlipf@hs-flensburg.de</u>

