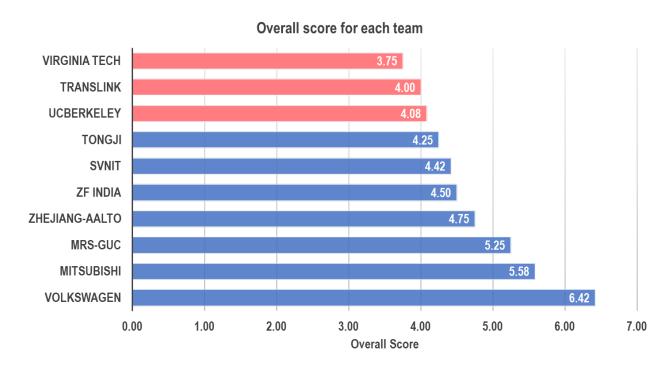
## **Dear Teams**

On behalf of the Organizing Committee, I would like to thank you for participating to the UAS4T Competition.

Special mention goes to the 10 Teams that submitted their results within the deadline. These are:

- ZF INDIA (India)
- SVNIT (India)
- VOLKSWAGEN (Germany)
- ZHEJIANG-AALTO (China & Germany)
- VIRGINIA TECH (USA)
- MITSUBISHI (USA)
- MRS-GUC (Egypt)
- UCBERKELEY (USA)
- TONGJI (China)

The results of the pre-selection stage of the competition are seen in the figure below.



The **Top 3 Teams** will present their work during the 23rd IEEE International Conference on Intelligent Transportation Systems (IEEE ITSC 2020), in a UAS4T Competition dedicated session. The Organizing Committee will then announce the winner during the Closing Ceremony of the IEEE ITSC 2020.

In case a pre-selected Team cannot attend the UAS4T Competition dedicated session or the Closing Ceremony of the IEEE ITSC 2020, they will have to inform immediately the Organizing Committee.

Congratulations to **VIRGINIA TECH**, **TRANSLINK**, and **UC BERKELEY** and good luck to the second stage of the competition!

The Organizing Committee

**Pre-selection Stage: Evaluation** 

Each of the questions set, formed a criterion for the evaluation of each team's results in each of the 3 areas of interest. For each criterion, the Absolute Percent Error has been calculated, based on the true values for each question. A ranking has been assigned to each team based on the performance in each criterion. The score in each area equals to the average ranking in all criteria. The overall score equals to the average of the individuals scores per area for each team.

