## **UCF SST City-Sim Dataset**

## Data request form for drone video and trajectory at weaving segments

Your name:
Your institution:
Your advisor:
Your email:
Your research interests:
Please sign here:
Citation:

If you use CitySim Dataset in your research, please cite the following paper:

Zheng, O., Abdel-Aty, M., Yue, L., Abdelraouf, A., Wang, Z., & Mahmoud, N. (2022). CitySim: A Drone-Based Vehicle Trajectory Dataset for Safety Oriented Research and Digital Twins. arXiv preprint arXiv:2208.11036.

## Note:

This dataset is made freely available to academic and non-academic entities for non-commercial purposes such as academic research, teaching or scientific publications. Permission is granted to use the data given that you agree:

That you include a reference to the UCF SST City-Sim Dataset in any work that makes use of the dataset. For research papers, cite our preferred publication as listed on our website; for other media cite our preferred publication as listed on our website or link to the UCF SST City-Sim website.

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That you may not use the dataset or any derivative work for commercial purposes as, for example, licensing or selling the data, or using the data with a purpose to procure a commercial gain.

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