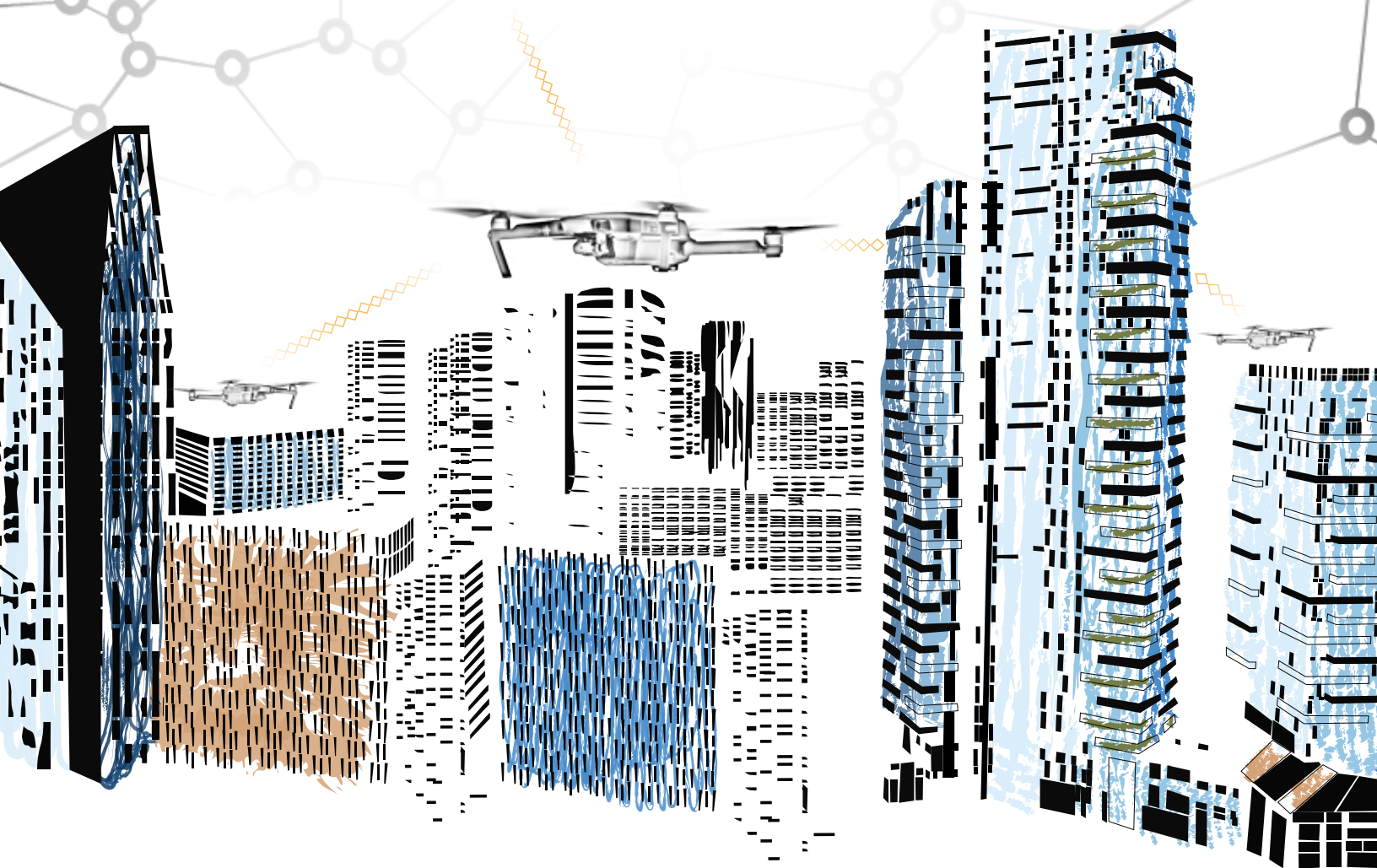


UAV-TIEN

Blockchain based UAV Traffic Information Exchange Network
NASA-sponsored Student Research Project



- Future urban UAV operations demand secure and robust communication in presence of obstacles, such as, skyscrapers.
- Leveraging blockchain technology to set up a distributed communication network less prone to cyber-attacks.
- Selected as a pilot project in one-of-a-kind NASA program and raising part of the funding through a crowdfunding campaign.

For more information:

<http://crowdfunding.purdue.edu/uav>

This material is based upon a proposal tentatively selected by NASA for a grant award of \$33K, subject to successful two-to-one match from crowdfunding. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and do not necessarily reflect the views of NASA.

