



School of Computing and Engineering
Civil and Mechanical Engineering

Federal Communication Commission
445 12th St, SW
Washington, DC 20554

July 29, 2016

Dear Federal Communication Commission :

The research project includes using the DJI Inspire unmanned aircraft to collect video data of autonomous parachute systems during descent. The Inspire aircraft is remotely piloted with the Inspire controller system, and a slave controller that provides a convenient method accurately following the payload during descent.

All operations are conducted at Camp Roberts within the restricted airspace at the McMillan airfield.

Sincerely,

A handwritten signature in black ink, appearing to read "Travis D. Fields", is placed below the word "Sincerely,".

Travis D. Fields, PhD
Department of Civil and Mechanical Engineering
University of Missouri - Kansas City