

From: Lauren French

To: Nimesh Sangani

Date: April 19, 2021

Subject: Additional Information Request

Message:

- 1) JPG submitted for communication paths via attachment.
- 2) 420-460 MHz: SDR based radio communications link to drones for the purpose of navigating the drones
902-928 MHz: SDR based radio communications link to drones for the purpose of navigating the drones
1559-1610 MHz: SDR based radio communications link to drones for the purpose of navigating the drones
2400-2485 MHz: SDR based radio communications link to drones for the purpose of navigating the drones
5725-5850 MHz: SDR based radio communications link to drones for the purpose of navigating the drones
- 3) Transmitted frequencies 420-460 MHz, 902-928 MHz, 1559-1610 MHz, 2400-2485 MHz, 5725-5850 MHz be used solely for the purpose of navigating drone(s).