



Federal Aviation  
Administration

<< OE/AAA

### UAS COA Case

Draft #: 4208  
Case Status: Draft  
Submitted: 08/28/2013

#### Proponent Information

Point of Contact  
Information

#### Operational Description

System Description

Performance  
Characteristics

Airworthiness

Procedures

Avionics/Equipment

Lights

Spectrum Analysis  
Approval

#### ATC Communications

Electronic Surveillance/  
Detection Capability

Visual Surveillance/  
Detection Capability

Aircraft Performance  
Recording

Flight Operations Area/Plan

Flight Aircrew Qualifications

Special Circumstances

Preview Case

COA Status/Email History

### Project

#### ATC Communications

##### Two-Way Voice Capability (Instantaneous)

##### \*Transmitter

<b>VHF</b>	<input type="radio"/> Yes <input type="radio"/> No	<b>UHF</b>	<input type="radio"/> Yes <input type="radio"/> No	<b>HF</b>	<input type="radio"/> Yes <input type="radio"/> No
Quantity	1	Quantity	1	Quantity	1
In Flight Retuneable	<input type="radio"/> Yes <input type="radio"/> No	In Flight Retuneable	<input type="radio"/> Yes <input type="radio"/> No	In Flight Retuneable	<input type="radio"/> Yes <input type="radio"/> No

##### \*Receiver

<b>VHF</b>	<input type="radio"/> Yes <input type="radio"/> No	<b>UHF</b>	<input type="radio"/> Yes <input type="radio"/> No	<b>HF</b>	<input type="radio"/> Yes <input type="radio"/> No
Quantity	1	Quantity	1	Quantity	1
In Flight Retuneable	<input type="radio"/> Yes <input type="radio"/> No	In Flight Retuneable	<input type="radio"/> Yes <input type="radio"/> No	In Flight Retuneable	<input type="radio"/> Yes <input type="radio"/> No

##### \*Guard (Emergency) Frequencies

<b>VHF</b>	<input type="radio"/> Yes <input type="radio"/> No	<b>UHF</b>	<input type="radio"/> Yes <input type="radio"/> No
Quantity	1	Quantity	1

##### Instantaneous Two-Way Voice Method

\*Direct To Pilot ☐ Yes ☐ No

\*SATCOM ☐ Yes ☐ No

\*Relay via Aircraft ☐ Yes ☐ No

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