

**Request to Operate
Remotely Piloted Aircraft (Unmanned Aircraft (UA)/Drone)
within MCAS Iwakuni (RJOI)
Class Delta Surface Airspace (Control Zone)**

Advisory, ATC Authorization and Waivers	
Submit electronically to: Station Airfield Operations, Air Traffic Control, MCAS Iwakuni Include additional relevant supporting documents, diagrams, or safety information in electronic PDF format.	
* Denotes required information	
1. Requested Operation <i>Airspace Advisory:</i> Required for operations within lateral boundary of the MCAS Iwakuni CDSA below 150 Meters above ground level (AGL) and outside approach surface, horizontal surface, transitional surface, extended approach surface, conical surface and outer horizontal surface and/or not above Densely Inhabited Districts (DID). <i>Airspace Authorization or Waiver:</i> Required for operations within lateral boundary of the MCAS Iwakuni CDSA above 150 Meters above ground level (AGL) and/or within approach surface, horizontal surface, transitional surface, extended approach surface, conical surface and outer horizontal surface and/or above Densely Inhabited Districts (DID).	<input type="checkbox"/> Airspace Advisory: Short-term (less than 30 days) <input type="checkbox"/> Airspace Advisory: Long-term (30 days or more but less than 90 days) <input checked="" type="checkbox"/> Airspace Authorization: Short-term (less than 6 months) <input type="checkbox"/> Airspace Waiver: Long-term (6 months or more) <i>Note: Airspace waivers require significant mitigations and normally require 6-months processing.</i>
2. Responsible Person <i>Person responsible for the safety of the operation.</i>	
* 2a. Last name	Tsubosa
* 2b. First name	Toshiharu
2c. Organization	cubic-tt
* 2d. Phone	0879-62-9229 / cell 090-5957-7699
* 2e. E-mail	toshi@cubic-tt.com
3. Operation <i>Dates cannot be in the past or exceed 24 months from current.</i>	
* 3a. Start date:	10-Dec-2018
* 3b. End date:	09-Mar-2019
* 3c. Timeframe (Local):	4:00 - 24:00
* 3d. Frequency:	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input type="checkbox"/> Weekday <input type="checkbox"/> Weekend <input checked="" type="checkbox"/> Monthly
* 3e. Describe specific area (i.e. over name of park)	Drone will be operated from the boat or the ground within the requested flight area and will be maintained in line of sight.
* 3f. Proposed Maximum Flight Altitude Above Ground Level (AGL) in feet:	1968 FEET <i>Note: Operations above 490 Feet (150M) AGL require a waiver</i>
* 3g. Provide the center point of the proposed operation along with radius.	<i>Note: Coordinates must be provided in the World Geodetic System 84 (WGS-84) standard.</i>
Latitude	Longitude
Degrees: Minutes: Seconds: Direction: N	Degrees: Minutes: Seconds: Direction: E
Radius: 0 NM <i>(The distance from the latitude/longitude point in nautical miles (NM).)</i>	
Date Acknowledged Advisory:	
Date ATC Authorization or Waiver Approved:	
Comply with page 2 requirements.	21 Nov 18
Tracking Number: D2018-035	FUJIMOTO.KANAE.12 89759570
Digitally signed by FUJIMOTO.KANAE.1289759570 Date: 2018.11.21 15:25:16 +09'00'	

Effective 1 Aug 2017 (All previous versions are obsolete)