



## DRONE APPROVAL AND INSPECTION

CF-S-84

### Landowner Authorization

Send Completed Forms to [RPAS@strikegroup.ca](mailto:RPAS@strikegroup.ca) for approval

I authorize Strike Group Limited Partnership to operate an Unmanned Aerial Vehicle (UAV) and conduct operations over and within the property located at:

for the purpose of aerial data and image collection during the following proposed date of operations:

Proposed date(s) of the UAV operations: \_\_\_\_\_

Proposed area(s) of operation: \_\_\_\_\_

Strike shall ensure that its UAV operations will have no negative affect on the Property.

During the UAV Operations, the Landowner agrees to disclose the location and temporarily shut off any high intensity radio transmissions or electromagnetic sites, specifically those operating on 2.4GHz - 2.483GHz, within the Property.

### Landowner/Client:

Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### Strike Group Limited Partnership:

Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_



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### Preflight Checklist

|     | Items for Review                                                                                                      | Yes | No | N/A |
|-----|-----------------------------------------------------------------------------------------------------------------------|-----|----|-----|
| 1.  | NOTAM filed correctly (required for operations outside of Class 'G' Airspace)                                         |     |    |     |
| 2.  | Check condition of aircraft, remote station, batteries including charge level, propellers, display tablets acceptable |     |    |     |
| 3.  | Landowner/Client permissions obtained                                                                                 |     |    |     |
| 4.  | Flight path at least 100ft horizontally from government roads                                                         |     |    |     |
| 5.  | Cloud base is at least 1000ft above ground level                                                                      |     |    |     |
| 6.  | Visibility is at least 3 statute miles                                                                                |     |    |     |
| 7.  | No rain or other forms of precipitation is forecasted for the duration of the flight                                  |     |    |     |
| 8.  | There are no buildings or other topographical features that may affect visual line of sight to drone during operation |     |    |     |
| 9.  | The take-off and landing area is clearly marked and free of objects and or people                                     |     |    |     |
| 10. | All persons involved in flight operations have been briefed                                                           |     |    |     |
| 11. | Wind speed, temperature, and flight plan are within operating limits of the UAV                                       |     |    |     |
| 12. | Applicable authorities notified that flight is about to commence (if applicable)                                      |     |    |     |

Completed by: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Pilot in Charge: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Observer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_



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### Site Survey

To be completed by the Pilot in Command or the delegate

Use Latitude and longitude and radius of operations: \_\_\_\_\_

Class of airspace: \_\_\_\_\_ Nearest airport radio frequency: \_\_\_\_\_

Nearest aerodrome: \_\_\_\_\_ Radio frequency to monitor: \_\_\_\_\_

Nearest Controlled  
airspace: \_\_\_\_\_ ACC shift manager#: \_\_\_\_\_

Nearest Airport: \_\_\_\_\_ NOTAM file#: \_\_\_\_\_

To be filled out in field:

Notes on area:

Diagram (please record any wires, cables, towers, buildings, tall trees, in the vicinity of the flight path and describe your methods for mitigating risk in notes or diagram):