

## UNMANNED AIRCRAFT SYSTEM OPERATING AUTHORIZATION APPLICATION

| SECTION: A                  |     |    |                                |  |  |
|-----------------------------|-----|----|--------------------------------|--|--|
| Remote Pilot's Information  |     |    |                                |  |  |
| Name:                       |     |    |                                |  |  |
| Address:                    |     |    |                                |  |  |
| Phone number:               |     |    | Email address:                 |  |  |
| Nationality:                |     |    | National ID / Passport Number: |  |  |
| Visual Observer:            | Yes | No |                                |  |  |
| UAS Owner Information       |     |    |                                |  |  |
| Name:                       |     |    |                                |  |  |
| Address:                    |     |    |                                |  |  |
| Phone number:               |     |    | Email address:                 |  |  |
| Nationality:                |     |    | National ID / Passport Number: |  |  |
| Chamber of commerce number: |     |    |                                |  |  |



## **SECTION: B**

| Details of Unmanned Aircraft System (UAS)  |                        |              |                                     |  |  |
|--|------------------------|--------------|-------------------------------------|--|--|
| Type of UAS:   | Fixed Wing             | Helicopter   | Multi-Rotor                         |  |  |
| Make:  |                        |              |                                     |  |  |
| Model:   |                        |              |                                     |  |  |
| Series:  |                        |              |                                     |  |  |
| Serial Number:   |                        |              |                                     |  |  |
| CASAS UAS registration mark  | cings:                 |              |                                     |  |  |
| UAS Specification  |                        |              |                                     |  |  |
| (a) Weight - kg (Including Batteries):   |                        | (b) Maximu   | (b) Maximum Speed (km/h)(mph)(m/s): |  |  |
| (c) Maximum Flight Level/Height (m/ft.):   |                        | (d) Maximu   | (d) Maximum Flight Time (hrs/min):  |  |  |
| (e) Maximum Distance to be the remote pilot: (km/m)                                  | operated from          | (f) Power S  | ource:                              |  |  |
| (g) Does your UAS have provisions to attach equipment/any object, e.g. camera, etc.: |                        |              | Yes                                 |  |  |
|  |                        |              | No                                  |  |  |
| (h) Is any attachment expect operations?   | ted to be utilized dur | ing intended | Yes                                 |  |  |
|  |                        |              | No                                  |  |  |
| If YES, please describe:   |                        |              |                                     |  |  |



| SECTION: C  Description of operation     |   |  |  |  |  |
|--|---|--|--|--|--|
|  |   |  |  |  |  |
| Aerial Photography                       |   |  |  |  |  |
| Agriculture for Crop M                   | Monitoring/Inspection/Spraying          |  |  |  |  |
| Search and Rescue                        |   |  |  |  |  |
| Research and Develop                     | oment                                   |  |  |  |  |
| Educational/Academic                     | : Use                                   |  |  |  |  |
| Mapping                                  |   |  |  |  |  |
| Security Surveillance                    |   |  |  |  |  |
| Wildlife Survey                          |   |  |  |  |  |
| Recreational (UAS we                     | ight above 25 kg)                       |  |  |  |  |
| Other (Specify):                         |   |  |  |  |  |
| GEOGRAPHICAL BOUNI<br>LATTITUDE/LONGITUD | DARIES OF INTENDED OPERATIONAL<br>DE):  | AREA (GPS – GOOGLE EARTH   |  |  |  |
| Activity Details:                        |   |  |  |  |  |
| Expected date(s) of operation:           |   |  |  |  |  |
| Expected start time:                     |   |  |  |  |  |
| Expected end time:                       |   |  |  |  |  |
| conducted will be in stric               | ct compliance with applicable Laws, Reg | and correct and that all UAS operations to be gulations and DDC No. 1-2019-OPS/AIR/AVSEC. otifications and post-flight reporting requirements. |  |  |  |
| Completed by:                            |   |  |  |  |  |
| Pilot's Namo                             | Signature:                              | Date:  |  |  |  |