

[illegible][illegible][illegible][illegible][illegible]

e) Postal address (If Different From Above)

[illegible][illegible][illegible][illegible][illegible]

B. Pilotless Aircraft/Drone Information

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

[illegible][illegible][illegible][illegible][illegible][illegible]

- i. Capacity
- ii. Voltage
- iii. Battery type
- iv. Energy
- v. Net weight
- vi. Operating temperature
- vii. Max charging power

[illegible]

- i. Operating frequency
- ii. Max transmission distance
- iii. Operating temperature
- iv. Battery
- v. Transmitter power (EIRP)
- vi. Operating voltage

[illegible]

1. Not available ☐ 2. Available Built-in ☐ 3. Available Detachable ☐

- i. Sensor
- ii. Lens (FOV)
- iii. Gimbal (Controllable Range)
- iv. Operating Temperature
- v. SD Card
- vi. Wi-Fi FPV
- vii. Night Vision
- viii. Body Sensing

[illegible]

C. Pilotless Aircraft/Drone Purchase Information

[illegible]

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- i. Merchant/Shipper
- ii. Purchaser/Consignee
- iii. Purchased Date
- iv. Imported/Cleared Date

[illegible]

D. Personal & Proficiency information of the pilotless aircraft operator

Personal Information

- i. Name in Full
- ii. Nationality
- iii. Date of Birth
- iv. NIC Number/Passport No
- v. Gender
- vi. Postal address
- vii. Telephone/ Fax
- viii. e-mail

[illegible]

Proficiency/Qualifications/Experience

A full-page sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows, creating a total of 300 square units. The lines are thin and light blue, set against a white background. There are no margins, text, or other markings on the page.

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