

DRONE INSURANCE PROPOSAL FORM

Surname:

First Name: Middle Name:

Gender: Male Female D.O.B: / /

Name of Company:

Date of Incorporation:

RC NUMBER:

Email Address:

Phone No:

Contact Address:
.....
.....
.....

1. Device Purchase Price:

2. Details of the UAV Type or designation number:
.....

3. Details of the UAV/Payload identification or serial number:
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4. How does the UAV take-off?
Conventional undercarriage Launch rail Rocket

5. If launched from a rail / ramp, how does any umbilical cord or fuel line disconnect during launch sequence
Manual Automatic



- 6. In the event vehicle has a rocket assisted launch sledge, how is the engine/propeller combination engaged once launch sledge disconnects?
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- 7. How does the UAV recover/land?
Recovery net Parachute Conventional landing on undercarriage
- 8. The take-off/launch is fully
Autonomous External pilot
- 9. How does the UAV fly?
Autonomous Manual input (Pilot)
- 10. Is there a single or dual communications link with the UAV?
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- 12. Do the primary flight control surfaces (elevator, rudder, aileron etc.) have any form of control redundancy?
Yes No
- 13. In the event of a generator failure, is there an alternate electrical power supply (inboard battery) to provide electrical power for the communication link and controls?
Yes No
- 14. Can the vehicle attempt a glide return to base?
Yes No
- 15. In the event of a malfunction during the flight, is there any fail-safe facility that would automatically deploy any recovery parachute
Yes No
- 16. If communication/contact is lost in flight, can the UAV return to base on its own?
Yes No
- 17. If "Yes", what is the procedure for attempting to retain contact with the



UAV once overhead the ground station/recovery zone?
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18. What is the range/operational radius of the UAV from the ground station, and is it reliant on any form of airborne 'Relay' vehicle?
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19. The UAV is to be insured as a?
Prototype Series production machine

20. How many hours has the specific type of vehicle flown?
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21. If a production machine, how many hours has the worldwide fleet amassed (Looking here for fleet maturity)?
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22. What is the overhaul/ultimate life on the engine?
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23. Please provide details on the 'mean time between failure' (MTBF) on the specific engine?
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24. Also, if available provide details on the 'mean time between loss' (MTBL) on the machine/system to be insured
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25. Are any unusual manoeuvres being carried out?
Yes No

26. Please provide a summary on the proposed flight test schedule (ie how many hours ground test, hours on basic manoeuvres, cruise, high altitude/low altitude etc.)?
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27. Will any take off or landings be carried out in poor visibility or at night?
Yes No

28. How is take-off and landing phase carried
External pilot Autonomous

29. Will any flights be carried out over built up areas?

Yes No

30. Are the local Civil Aviation Authority/Air Traffic Control services involved in authorising the respective flights?

Yes No

31. If "Yes", what restrictions have been placed on the flights?

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32. Please provide details on any loss record? If the manufacturer produces more than one type of UAV and the various models utilise a common communications/avionics package, please provide details of the fleet loss record for the UAV with a common system?

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33. What is the value of the UAV? Please provide a breakdown on how the value is arrived at?

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34. Please provide details on the payload and its value?

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35. To enable the vehicle to be identified, please supply details of the UAV/payloads identification or serial numbers?

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36. Is the payload retracted for takeoff and landing

Yes No

37. Can it be damaged in the event of an undercarriage failure)?

Yes No

38. What is the detail of the internal/external pilots'?

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39. Will the flights involve any passive/active pilot training for customers'?

Yes No



Cornerstone
RC 163170

**Plot 21, Water Corporation Drive,
Off Ligali Ayorinde, Victoria Island, Lagos.**

40. Details on the pilots' currency on the vehicle in the last 12 months?

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I,, the proposer, agree to the terms and conditions of cover and declare that to the best of my knowledge and belief that the information supplied in this proposal form is accurate and complete in every detail and shall form the basis of contract.

Signature

Date