#### **Proposal Form**

#### Completing this form

In order to apply for this insurance, please complete all parts of this proposal form and the annexures, if any.

You must provide full, accurate, and true answers to all questions listed below. Material facts which you know or ought to know should be fully and accurately disclosed. Failure to do so may result in rejecting your claim and/or terminating the insurance policy from inception.

If you are in any doubt about what you should disclose, please do not hesitate to contact us. A material fact is one that would influence our decision whether to offer you insurance or the terms which we offer.

If the space provided is inadequate, please provide details using an additional information sheet, signed and dated.

Your insurance does <u>not</u> commence when you sign the proposal. Your cover will only commence once we have reviewed the proposal form and confirmed cover in writing.

Please keep a copy of this proposal form for your record along with any correspondence/information provided to us and policies/endorsements that are issued to you subsequently.



### **APPENDIX 1(A)**

1. Pilot information			
a. Full name:			
Age: Licence(s) held:			
Fixed wing	Hours		
Total time	11.5.15		
Single Piston Engine			
Twin Piston Engine			
Single Turbine Engine			
Twin Turbine Engine			
Jet Engine			
Make/Model to be insured			
Type (include names of similar aircraft)			
b. Full name:			
b. Full lialite.			
Age: Licence(s) held:			
Fixed wing	Hours		
Total time			
Single Piston Engine			
Twin Piston Engine			
Single Turbine Engine			
Twin Turbine Engine			
Jet Engine			
Make/Model to be insured			
Type (include names of similar aircraft)			
c. Full name:			
Age: Licence(s) held:			
Fixed wing	Hours		
Total time			
Single Piston Engine			
Twin Piston Engine			
Single Turbine Engine			
Twin Turbine Engine			
Jet Engine			
Make/Model to be insured			
Type (include names of similar aircraft)			



### **APPENDIX 1(A)**

Full name:	
Age: Licence(s) held:	
Fixed wing	Hours
Total time	
Single Piston Engine	
Twin Piston Engine	
Single Turbine Engine	
Twin Turbine Engine	
Jet Engine	
Make/Model to be insured	
Type (include names of similar aircraft)	

### **APPENDIX 1(B)**

Full name:	
Age: Licence(s) held:	
Fixed wing	Hours
Total time	
Single Piston Engine	
Twin Piston Engine	
Single Turbine Engine	
Twin Turbine Engine	
Jet Engine	
Make/Model to be insured	
Type (include names of similar aircraft)	



### **APPENDIX 1(B)**

1. Pilot information (continued)				
a. Full name:				
Age: Licence(s) held:				
Fixed wing	Hours			
Total time				
Single Piston Engine				
Twin Piston Engine				
Single Turbine Engine				
Twin Turbine Engine				
Jet Engine				
Make/Model to be insured				
Type (include names of similar aircraft)				
b. Full name:				
o. Tanname.				
Age: Licence(s) held:				
Fixed wing	Hours			
Total time				
Single Piston Engine				
Twin Piston Engine				
Single Turbine Engine				
Twin Turbine Engine				
Jet Engine				
Make/Model to be insured				
Type (include names of similar aircraft)				
c. Full name:				
c. Tuli lialie.				
Age: Licence(s) held:				
Fixed wing	Hours			
Total time				
Single Piston Engine				
Twin Piston Engine				
Single Turbine Engine				
Twin Turbine Engine				
Jet Engine				
Make/Model to be insured				
Type (include names of similar aircraft)				
<u> </u>				



a. Location	of premises:				
b. Descrip	ion of premises:				
c. Nature	f the business of the Insure	d			
i) Aircra	ft owner			Yes	☐ No
ii) Aircra	ft operator			Yes	☐ No
d. What ar	e the limits of liability requir	ed? GBP:	USD:	EUR:	
Details o	f the largest Third Party air	craft utilizing the premi	ses:		
e. Number	of employees working at th	e premises:			
f. Number	and type of vehicles:				
g. i) Airsic	e:				
ii) Non-a	irside:				
		P. LLA			
	Registration Number (if ap	plicable):			
	Registration Number (if ap	plicable):			
2. Hanga					
2. Hanga	rkeeper's liability	acity:			
<ul><li>2. Hanga</li><li>a. Number</li><li>b. Average</li></ul>	rkeeper's liability of hangars and aircraft cap	acity:			
<ul><li>2. Hanga</li><li>a. Number</li><li>b. Average</li><li>c. Maximu</li></ul>	rkeeper's liability of hangars and aircraft cap value of any one aircraft:	acity:			
<ul><li>2. Hanga</li><li>a. Number</li><li>b. Average</li><li>c. Maximu</li><li>d. Average</li></ul>	rkeeper's liability  of hangars and aircraft cap  value of any one aircraft:  m value of any one aircraft:	acity:			
<ul><li>2. Hanga</li><li>a. Number</li><li>b. Average</li><li>c. Maximu</li><li>d. Average</li><li>e. Type of</li></ul>	rkeeper's liability  of hangars and aircraft cap  value of any one aircraft: _  m value of any one aircraft:  total of aircraft in any one l	acity:			
<ul><li>2. Hanga</li><li>a. Number</li><li>b. Average</li><li>c. Maximu</li><li>d. Average</li><li>e. Type of</li><li>f. Do you</li></ul>	rkeeper's liability  of hangars and aircraft cap  value of any one aircraft:  m value of any one aircraft:  total of aircraft in any one laircraft/engines worked on:	acity:nangar:		Yes	
a. Number b. Average c. Maximu d. Average e. Type of f. Do you g. In respe	rkeeper's liability of hangars and aircraft cap value of any one aircraft: _ m value of any one aircraft: total of aircraft in any one l aircraft/engines worked on: perform engine-running/ber	acity:nangar:		Yes	□ No
a. Number b. Average c. Maximu d. Average e. Type of f. Do you g. In respe h. Do you	rkeeper's liability  of hangars and aircraft cap  value of any one aircraft:  m value of any one aircraft:  total of aircraft in any one laircraft/engines worked on:  perform engine-running/berch	nangar:nch testing?	rs per annum:	Yes Yes	□ No



				Yes
Product end use Last 1	2 months %	Of which USA %	Estimated % for the coming 12 months	Of which USA %
	_	Civil		
Fixed Wing				
Rotor Wing				
Other				
		Military		
Fixed Wing				
Rotor Wing				
Other				
Spacecraft or Space Fransportation Systems				
Гotal				
ii) Refurbishment				Yes
Product end use Last 1	2 months %	Of which USA %	Estimated % for the coming 12 months	Of which USA %
		Civil		
Fixed Wing				
Rotor Wing				
Other				
		Military		
Fixed Wing				
Rotor Wing				
Other				



iii) Sale of aircraft spar	re parts			Yes
Product end use	Last 12 months %	Of which USA %	Estimated % for the coming 12 months	Of which USA %
		Civil		
Fixed Wing				
Rotor Wing				
Other				
		Military		
Fixed Wing				
Rotor Wing				
Other				
Spacecraft or Space Transportation Systems				
Total				
iv) Sale of aircraft  Product end use	Last 12 months %	Of which USA %	Estimated % for fthe coming 12 months	Yes Of which USA %
	Last 12 months %	Of which USA %	Estimated % for fthe coming 12 months	
Product end use	Last 12 months %			
Product end use Fixed Wing	Last 12 months %			
Product end use Fixed Wing Rotor Wing	Last 12 months %			
Product end use Fixed Wing Rotor Wing	Last 12 months %			
Product end use  Fixed Wing  Rotor Wing  Other	Last 12 months %	Civil		
Product end use  Fixed Wing  Rotor Wing  Other  Fixed Wing	Last 12 months %	Civil		
	Last 12 months %	Civil		
Product end use  Fixed Wing  Rotor Wing  Other  Fixed Wing  Rotor Wing	Last 12 months %	Civil		
Product end use  Fixed Wing Rotor Wing Other  Fixed Wing Rotor Wing Other  Spacecraft or Space Transportation	Last 12 months %	Civil		
Product end use  Fixed Wing  Rotor Wing  Other  Fixed Wing  Rotor Wing	Last 12 months %	Civil		



3.	Product liability (continued)
b.	Details of types of aircraft worked on:
c.	Details of engine work including types of engines worked on:
d.	On a separate sheet please provide details of contract wordings or disclaimers or indemnities used by the insured in connection with work or services (copies of wordings will be of assistance).
e.	On a separate sheet please provide any other information that you consider relevant. This may include risk management procedures undertaken in the company, quality initiatives (e.g., ISO 9002), product integrity studies and any other risk assessment, identification, or minimisation that a company undertakes.
f.	On a separate sheet please give details of any claims, including any incidents which may give rise to a claim, which may have occurred over the last 5 years.



#### **Declaration**

I/We hereby declare that the statements/information given by me/us in the Proposal Form are full, accurate and true. It is hereby understood and agreed that the statements, answers and particulars provided in this Proposal Form and as per the attachments are the basis on which the insurance policy is being issued/effected. If after the insurance policy is effected, it is found that any fact in the statements, answers or particulars in this Proposal Form is incorrect, untrue, inaccurate, misrepresented or non-disclosed in any material respect, ADNIC shall have no liability under the insurance policy and/or shall have the right to terminate the insurance policy from inception.

Name of Proposer:
Title:
Signature:(Signature must be preceded by the handwritten words: Read & Approved)
Stamp:
Date:

Note: Please note that each page of the proposal form should be signed by the Proposer or its legal representative.