



ANNEX – (II)

Technical Bid

1- Aircraft Availability:

The bidder will have to confirm the delivery schedule by which the aircraft becomes available.

2- Product / spare Support package:

The bidder should provide the details of, If any, Product/ Spare Support Package that it is offering to Ariana Afghan Airlines.

3- Aircraft Specifications as of end of 2020:

Bidders would be required to provide all the latest version of technical information including standard technical specifications, options available and the related documentation / drawings thereof. Original LOPA (Layout of passenger Accommodation) with certified seating capacity (if any) may also be provided.

Bidders shall provide the following aircraft technical details separately for each aircraft.

Recommendation to the Bidder: It is mandatory to fulfil the following tables based on the Aircraft documents		
Aircraft Identification		
Manufacturer		
Type and Model:		
Serial Number		
Date of Manufacture		
Current Registration		
Current Operator:		
Current Owner:		

Airframe Status		
Total Airframe Hours:		
Total Cycles (landing):		
Validity of C o A		
Next weighing Due on		
	Check (C)	Check (D)
Last Major overhaul Accomplished:		
Time Since Last Major Overhaul:		
Next Major Overhaul		
Time to Next Major Overhaul		
Principal Operating Weights		
Maximum Taxi Weight:		
Maximum Take-off weight:		



Maximum Landing Weight:	
Maximum Zero Fuel Weight:	
Operating Empty Weight:	

Fuel Data	
Average Fuel Consumption per Block Hour:	
Fuel Capacity Total (Liters / USG):	

Airframe Maintenance Program	
Check Type	Time between Checks, Hours / Cycles / Period
(A) or Equivalent	
(B) or Equivalent	
(C) or Equivalent	
(D) or Equivalent	

• Airworthiness Directives Status		
AD (FAA & EASA) falling due within next two years		
Sr. Number	Description	Due Date
<ul style="list-style-type: none"> Seller will confirm the compliance of all Directives, Alert or Mandatory service bulletins applicable to the Aircraft from the date of delivery to one year in service 		

Interior Configuration				
Current Passenger Seating:	No. of seats	Seat Vendor	Seat Model / make	Seat Pitch
Business Class				
Economy Class				
Toilets:	Total: QTY _____ FWD _____ Aft			
<ul style="list-style-type: none"> Galleys: 	Total: QTY _____ FWD _____ Aft			
Coat Closet				
Cabin attendant Seats				

Landing Gears			
Vendor	Nose Gear	Left Main Gear	Right Main Gear
Part Number			



Landings Since Overhaul			
Time Since Overhaul (TSO)			
Next Overhaul due date			

Installed Engines		
Engine Type and Model		
Position	Engine No 1	Engine No 2
Serial Number		
Total Time Since New (TSN)		
Total Cycles Since New (CSN)		
Time Since Last Shop Visit (TSLV)		
Cycles since Last Shop Visit (CSLSV)		
Time to Overhaul / shop Visit		

APU	
Type and Model:	
Serial Number	
Total Time Since New (TSN)	
Total Cycles Since New (CSN)	
Time Since Last Shop Visit (TSLV)	
Cycles since Last Shop Visit (CSLSV)	
Time to Overhaul / shop Visit	
First Engine Cycles Limiter	

Wheels and Brakes	
Manufacture	
Type of Brakes	
Part Number of installed Brakes	