

**Civil Aviation Directorate,
Government of Uttar Pradesh,
Lucknow Airport, Lucknow, INDIA.**



**Expression of Interest
for
Purchase of one Aeroplane**

EOI Number : 20/CAD/2015-16

Last date of receipt : 15-Jan-2016 (upto 13:00 Hrs.)

Phone : +91 (522) 2437565

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Email : dsca@bsnl.in

**Civil Aviation Directorate
Government of Uttar Pradesh
Lucknow Airport, Lucknow, India**

Expression of Interest for Purchase of Aeroplane

Civil Aviation Directorate has a fleet of 03 Aeroplanes & 03 Helicopters. It is maintaining its fleet under **CAR-145 & CAR-M** issued by Directorate General Of Civil Aviation, Govt of India. It has professional teams of Pilots & Engineers for the safe operation of the fleet.

The Government of Uttar Pradesh invites Expression of Interest (**EOI**), from the worldwide manufacturers of aeroplane, for the purchase of one aeroplane for its VIP operations, with the following specifications:-

A. General terms & Condition

- a. The Expression of Interest is invited from the manufacturers only or their authorized sales office located in India.
- b. Offers from agents or intermediaries are not welcome.
- c. Interested aeroplane manufacturers may visit departments website <http://civilaviation.up.nic.in> or www.cadup.in (under **Tender** webpage) for further details regarding information to be provided for expressing their interest.
- d. The duly filled information proforma (**Annexure-POA**) along with information Brochures, to be sent to the undersigned latest by **15-Jan-2016 by post or courier.**

Director
Civil Aviation Directorate
Government of Uttar Pradesh
Lucknow Airport
Lucknow, INDIA
PIN Code 226009.

- e. The offered aeroplane Details must be given in attached Annexure-POA.
- f. The EOI documents will be evaluated by technical committee constituted for this purpose and the decision of technical committee shall be final.
- g. Manufacturer can give any number of aeroplane options but separate Annexure-POA should be used for each aeroplane option.

- h. The undersigned reserves the right to reject any or all received EOI, without assigning any reason.

B. Aeroplane Minima

- a. The offered aeroplane should be twin turbine engine powered pressurized aeroplane.
- b. Should have the capacity to carry minimum seven and maximum ten passengers excluding Pilots.
- c. The minimum average cruising speed of the offered aeroplane should be more than 465 knots or 0.70 mach or 850 kmph .
- d. Should have the capability to fly up to 1600 Nm without refueling with minimum seven passengers on board excluding Pilots.
- e. Minimum Stand-In cabin height should be five feet and eight inches.
- f. Minimum cabin width should be five feet and six inches.

C. Evaluation Criteria

Received EOIs shall be evaluated and a merit list shall be prepared by the technical committee constituted specifically for the purpose.

D. Contact Person of Civil Aviation Directorate

Name	Harjeet Singh
Designation	Base Maintenance Manager
Telephone Number	+91-522-2437565
Fax Number	+91-522-2435780
E-Mail Address	harjeet@cadup.in

**Devendra Swarup
Director**

A. General Aeroplane Information

1.	Manufacturer	
2.	Model	
3.	Number of engines	
4.	Aeroplane External Length (ft)	
5.	Aeroplane External height (ft)	
6.	Wing span (ft)	
7.	Passenger Cabin length (ft) excluding cockpit and baggage	
8.	Passenger Cabin width max. (ft)	
9.	Passenger Cabin height (ft)	
10.	External Baggage Vol. Cu. Ft.	
11.	Internal Baggage Vol. Cu. Ft	
12.	Cabin Area (Sqft)	

13.	Minimum Flight Crew for operation	
14.	Executive Seating Capacity (Excluding Crew)	
15.	Max fuel capacity (lbs)	
16.	Typical BOW lbs	
17.	Payload with maximum fuel lbs	
18.	Max passenger at payload	
19.	Claimed Range (nm)	

B. Engine Information

1.	Manufacturer	
2.	Engine type	
3.	Engine Model	
4.	Engine Power (Thrust/SHP)	

C. Avionics Information

1.	Manufacturer	
2.	Avionics Package (Make and Model)	
3.	Provision of FMS	

D. Aeroplane Performance Information

1.	MTOW (lbs)	
2.	Maximum Landing Weight (lbs)	
3.	Turbulence Penetration Speed (Mach)	
4.	Service Ceiling (ft)	
5.	Maximum Operating Speed M_{MO} / V_{MO}	
6.	Max. Pressurization Differential (psi)	
7.	Cabin Alt. at max PSI (Delta P)	

8.	Take-off / Landing distance at MTOW at ISA + 25°C.	
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E. Additional Information

1.	Availability of fully functional Toilet	
2.	Availability of Galley Equipment	
3.	Details of Passenger Entertainment System and Airshow System installation.	
4.	ADS-B Capability (Y/N)	
5.	Performance Based Navigation (PBN) / RNP Capability(Y/N)	
6.	RVSM Capability (Y/N)	
7.	Cockpit Voice Recorder (Type and Duration)	
8.	Flight Data Recorder (Type and Ability to record number of parameters)	
9.	Cabin Management System (Y/N)	

F. Certification Information

1.	Type Certificate Approval Status (Attach) Aeroplane.	
2.	Type Certificate Approval Status (Attach) Engine	
3.	Any Additional STCs Approval	
4.	Acceptance status of DGCA for Type Certificate/STCs of Aeroplane.	
5.	Approval of Aircraft Manufacturers Training Facilities for Pilots and Engineers by DGCA, India. (Y/N) if Yes attach documents.	

G. Additional Information

1.	Product Delivery Lead Time	
2.	No of enclosures attached (if any)	

NOTE 1 :- In case of more than one product, Please use another Annexure-POA proforma.

NOTE 2 :- (Y/N) Means 'Yes' or 'No'

NOTE 3 :- Each page of Annexure-POA shall be duly signed and stamped.

Authorized Signatory