

- 1. Rohini Heliport is situated in Sector-36, Rohini on Bhagwan Mahavir Road. It is 5.6 Km West of Rithala Metro Station.
- 2. Technical Features/Facilities available at Rohini Heliport are:

Sl. No	Area	Description	Remarks
a.	FATO	300m x38m	Paved
b.	Orientation	120/300	
c.	Safety Area	6.5 m	Around FATO
d.	Clearway	51 m	On either side
e.	Open Parking Bay	Total-12	For different class of Helicopters
f.	Taxiway Links	Three	Joining FATO with open parking bays and hangars
g.	Hangars	Four (Size 30mX30m)	With 3m wide air conditioned cabins at the rear portion of Hangars. Electrically operated gates and 3 Ton Gantry crane
h.	Passenger Terminal Building	Fully Air conditioned	Capable of accommodating 150 passengers at any given time. Building is Rated Griha 3 Star with provision for Restaurant, ATM, etc.
i.	Utility Building	Supports complete Power Back to entire Heliport	
j.	ATC Tower	G+5	Capable of Two-way VHF Communication with Helicopters
k.	Standard Fire Building	H-3 Fire Fighting Capabilities	As per DGCA CAR
1.	Standard Perimeter Wall	As per BCAS Specifications	With Watch Tower
m.	Passenger Car Parking	50 nos.	

- 3. Construction Activity at Heliport is complete and Heliport is likely to be commissioned shortly.
- 4. For any further queries, please contact Heliport Manager, Pawan Hans Ltd, Safdarjung Airport or email at-rs.saharan@pawanhans.co.in.

Project Layout and Scope

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CHECKLIST FOR SUBMISSION OF EOI

- 1. Company's profile with core competence.
- 2. Last three years turnover records.
- 3. PAN/TAN/TIN details.
- 4. Activities/Services proposed from Rohini Heliport.
- 5. Facilities required from PHL.
- 6. Certification from relevant agencies like DGCA, OEM etc.