

PR no. 148920532

Date:26.08.2026

Annexure-I : Pre Qualifying Criteria

S/no.	Description of Pre Qualification Requirement	Bidder Response
1	Vendor should have supplied similar items within last 5 years from the date of tender opening to any of the Central/State Govt./PSU company/Public listed companies. The proof of such supply (Purchase Order Copy & relevant drawings) should be submitted with the offer	
2	The bidder shall understand the technical specification of all items of tender and shall submit signed & stamped copy of tender technical specifications along with offer.	
3	In case of Dealer, current authorization certificate from the OEM is to be submitted for accepting the offer	
4	Offer for Rexroth/ AVENTICS make only will be acceptable. Other make offer will not be considered	
5	Offers not meeting the above requirements shall be liable for rejection	

ABHISHEK
KUMAR SINGH

Digitally signed by
ABHISHEK KUMAR SINGH
Date: 2026.08.27 08:54:09
+05'30'

ABHISHEK KUMAR SINGH
MANAGER/CMM/SSTP

TECHNICAL DELIVERY REQUIREMENTS

PR NO: 148920532 Dt: 26.08.2026 - NDT Pneumatic Cylinders & Seal

SP9023526004	SEAL KIT TROUGH CYL -50X20X250 ND2 Seal kit for Pneumatic Cylinder - Bore: 50 mm , Rod :20 mm, Stroke:250mm Pressure - 10 bar, Application: UT /EC/ DIMENSION/ACCEPTANCE TROUGH NDT 2 Seal Kit Rexroth Model No: TRB-PRX-050-ST 1827009569(Cylinder Make: Rexroth, MODEL: INN FD 09 W 51 /MNR 0822 122 008 PRA)
SP9023546027	NDT- CHARGING FLAP AIR CYLINDER Bore=125 Stroke=250 PR.=10 BAR MNR : R480141106 MAKE:AVENTICS
SP9023546015	NDT-Set of seals for CHARGING FLAP AIR CYLINDER Bore=125 SL=250 PR.=10 BAR MNR : R480141106 MAKE: AVENTICS
SP9023546026	NDT- CHARGING TABLE STOPPER AIR CYLINDER Bore=80 Stroke=200 PR.=10 BAR MNR : 0822124007 MAKE:AVENTICS
SP9023546028	NDT-SET OF SEAL FOR CHARGING TABLE STOPPER AIR CYLINDER Bore=80 Stroke=200 PR.=10 BAR MNR : 0822124007 MAKE:AVENTICS
ABHISHEK KUMAR SINGH  Digitally signed by ABHISHEK KUMAR SINGH Date: 2026.08.26 16:34:23 +05'30' Abhishek Kumar Singh /Manager /Cold Mill Mechanical Mtce	