

Subject: Technical Comments after 1st round of clarification for the Procurement of Operational & One off Spares for 02 Nos. of Atlas Copco make Screw type Air Compressor Installed at Air & IG Plant (Tender No. 8A2GS 26003)

- SCM vide email dated 03.06.2026 has sought technical comment on OEM response after 1st round of clarification.
- Considering OEM response for Item No. 3, (ELECTRONIKON REGULATOR), User was requested to review the requirement.
- User vide email dated 09.06.2026 has confirmed that the offered item shall be procured. (Refer **Annexure-23**)
- Viewing OEM response and User confirmation, the technical comment has been prepared below:

Sl. No.	Mat code	Required Description	Required part#	Offered Description	Offered Part#	OEM remarks	Status on Original Bid	Clarification Sought	OEM response	Technical Comment after 1 st clarification
2	220023761	PRESSURE TRANSDUCER	1089962535	PRESSURE SENSOR	1089057595	Replacing-1089962535	Technically Deficient.	OEM to confirm that your quoted item is Interchangeable with the RFQ item and Interchangeability certificate will be provided along with the supply.	1089057595 – Quoted PN is upgraded and it is interchangeable with RFQ item.	Technically Compliant, considering OEM confirmation that the quoted item is upgraded and interchangeable with the required item
3	220023765	ELECTRONIKON REGULATOR	1900071032	KIT MK5S TOUCH LPWA - no I/O U	1837031035		Technically Deficient	OEM has quoted two separate item. 1. OEM to confirm whether the two offered items, when used together, are fully interchangeable with the RFQ item. 2. Interchangeability Certificate shall be provided along with the supply. 3. Additionally, OEM to confirm whether both items can be installed/connected at site by ONGC maintenance personnel without OEM support.	1900071032 – This controller is obsolete and need to required upgrade kit with new controller. Special program will required for new controller so not possible to connect/install at site by ONGC team. To do this upgrade/modification and for programming required 3 man days WO for Atlas Copco Engineer visit.	Technically Compliant, considering User comment " As discussed telephonically with the OEM, it has been confirmed that the upgraded model of the Electronikon Regulator controller can be procured and maintained as a spare. However, installation and commissioning of the upgraded controller may require a separate service intervention by the OEM. In view of the above, ERG is requested to proceed with the procurement of the upgraded version of the Electronikon Regulator as a spare part. IMD will process a separate case for installation and commissioning support from the OEM after placement of the spare parts order."
				KIT MK5S UPGRADE	2230501851					

Final technical Status of the offer: All the 03 items in the offer is found to be technically Compliant and acceptable after 1st round of clarification.

Submitted for Endorsement of technical comment:

- a) GM(I)-I/c Area Instrumentation Process is requested to endorse the technical comments for item# 2 & 3 for seeking clarification as per SCM manual para 12.2.2 (v) b. (CA: L4)

GM (M)-ERG-M pl.(CPF- 95792)

GM (E&T)-I/c ERG-M pl.(CPF- 70477)

GM (I)-I/c Area Instrumentation Process (CPF-94180)

Case is forwarded.

Forwarded & Electronically Signed by:
SIDHARTH GOUTAM - 121887 (Chief Engr.(Mech))
HAZIRA ERG - HAZI
On : 11/06/2026(14:51:27)

Case is forwarded.

Forwarded & Electronically Signed by:
SANDEEP KALE - 95792 (General Manager (Mech))
HAZIRA ERG - HAZI
On : 16/06/2026(11:52:01)

Case is forwarded.

Forwarded & Electronically Signed by:
KOHINOOR VIRUPAKSHA KHARWANDIKAR - 70477 (General Manager (E & T))
HAZIRA ERG - HAZI
On : 16/06/2026(12:49:58)

Technical comments have been reviewed and endorsed for item no.2 & 3 at L-IV level in line with SCM clause 12.2.2(v) b.

Case is forwarded.

Forwarded & Electronically Signed by:
RAJESH KOCHE - 94180 (General Manager (Instt))
HAZIRA INSTRUMENTATION - HAZI
On : 17/06/2026(16:05:48)

Signature Not Verified

Digitally signed by GHANSHYAM
Date: 2026.06.18 09:52:25 IST
Location: eProcurement System for
Central PSUs