

No.ICFOSS/29/2025-TC4(IT)

19/08/2025

QUOTATION NOTICE


Competitive quotations are invited from qualified firms/agencies for **Aero Atom - Orbit Neo NavIC Module**. Specification & technical details attached below:

Sl.No	Description	Quantity
1	Aero Atom - Orbit Neo NavIC Module ReceiverUBLOX NEO-F9P, Band SupportL1C/A, L5, L1OF, E1B/C, E5a, B1I, B2a, SystemsGPS, Galileo, BeiDou, NavIC, GLONASS MagnetometerIIS2MDC - 3-axis, ± 50 gauss, 16-bit BarometerICP-20100 - 30 kPa to 110 kPa, Navigation Rate10Hz Maximum, InterfaceDroneCAN, Status Indication Blue PPS LED, RTK status LED, AccuracyCentimeter-level with RTK support	2
2	Aero Atom - Orbit Nano NavIC Module Form FactorWorld's Smallest RTK+NavIC GPS, Receiver Core Advanced Multi-Band GNSS, Band SupportL1C/A, L5, L1OF, E1B/C, E5a, B1I, B2a, SystemsGPS, Galileo, BeiDou, NavIC, GLONASS MagnetometerIIS2MDC - 3-axis, ± 50 gauss, 16-bit, Power Ultra-low power 100 mA consumption design, Navigation Rate Up to 10Hz in minimal footprint, InterfaceDroneCAN 8Mbits/s, StatusMiniature LED indicators, AccuracyCentimeter-level RTK in the smallest package	1

Rate should be quoted in gross amount including GST. Sealed quotation shall be reached this office on or before 4pm on 27/08/2025 to the undersigned marked properly on the cover **"Quotation for Aero Atom - Orbit Neo NavIC Module"**

Quotation will be opened on 27/08/2025 at 4.30pm




Bijumon Joseph
Secretary & Registrar
ICFOSS