



NATIONAL CENTRE FOR EARTH SCIENCE STUDIES

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CORRIGENDUM No.1

dt 25/09/2026

Tender No. : PUR-PROC/254a/2025-PUR-NCESS

Description of stores : **Electrical Resistivity Tomography - 1 No**

The following modified specifications are added to the four parameters mentioned in the Detailed Specifications of the tender.

S. N	Parameter	Tender Specifications	Modified Specifications
1	General	The unit should be compact and light weight with a built-in display, Transmitter, Receiver, and a 96-switching circuit in a single housing (casing). A microprocessor-based Processing unit, Internal memory (minimum 2GB/40000 readings) should be integrated in the same housing. No separate electronics other than simple Reversible cables attached to the system.	The unit should be compact and light weight with a built-in display, Transmitter, Receiver, and a 90-100 switching circuit in a single housing (casing). A microprocessor-based Processing unit, Internal memory (minimum 2GB/40000 readings) should be integrated in the same housing. No separate electronics other than simple Reversible cables attached to the system.
5	Cable	Reversible cable with takeouts is in 10m spacing with 96 take-outs. No electronics should be on the cable side. All the cables should be robust and Reversible type, so that any segment can be connected at any point of the survey line, so that Roll Along and Move Sequence data acquisition option can be carried out without loss of time in the field.	Reversible cable with takeouts is in 10m spacing with 90-100 take-outs. No electronics should be on the cable side. All the cables should be robust and Reversible type, so that any segment can be connected at any point of the survey line, so that Roll Along and Move Sequence data acquisition option can be carried out without loss of time in the field.
9	Output Voltage	In switch mode: 800 V & 1600 V peak-to-peak; In VES mode: 1000 V & 2000 V peak-to-peak	In switch mode & VES mode, ± 800 V & ≥ 1600 V or more higher peak to peak.

24	Eligibility	Bidders should have supplied at least ten (10) Instruments from the same manufacturer that have been supplied in India to the government users, including IIT, NIT, etc, and proof needs to be provided	Bidders should have supplied the systems from the same manufacturers to Government institutions including R&D institutes, IIT, NIT, etc, in last three years and proof needs to be provided including the instrument working conditions/satisfactory certification from the institutions. Higher number of orders sold in the recent past is preferable because it will give traceability, accountability and quality of the equipment, and being used in multiple various field conditions and applications for a longer period.
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There is no change in other terms and conditions.

Yours sincerely,

Sd/-

Deputy Manager

Digitally signed by

Lavanya G

Date: 25-09-2026