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Ref No.: GEM/2024/B/4845321

Date: 22.05.2024

ADDENDUM

Sub: ISP GeM bid No. GEM/2024/B/4845321 dated 25/05/2024 for Procurement of System to perform Alternating Magnetic Field Test and Resonance Frequency Test

With reference to above ISP Tender Notice, the following amendment is hereby authorized to read as:

Sr. No.	Description	For	Read as
01	Bid Opening Date/ Time	18-05-2024 18:30:00	08-06-2024 18:30:00
02	Addition to Technical Specification	<p>A. Hardware Platform along with following options:</p> <p>i) PCD Analog & Digital emulation options</p> <p>ii) PCD VHBR ASK emulation option</p> <p>B. ISO 10373-6 High speed Test PCD Assembly 1 for testing PICC antenna class 1-3 (Rext 4.7 Ohm). Used to perform Layer 2 ISO 14443 tests</p> <p>C. ISO 10373-6 Low speed Test PCD Assembly 1 for testing PICC antenna class 1-3 (Rext 1 Ohm). Used to perform Layer 1 ISO 14443 tests (AMF tests)</p> <p>D. SC- ISO14443 PICC Kit</p> <p>E. PICC Analog 10373-6 Test Suite</p> <p>F. Oscilloscope:</p> <p>i) 4 input channels</p> <p>ii) Bandwidth: 350 MHz</p> <p>iii) Vertical resolution: 12-bits</p> <p>iv) Analog acquisition: 10 Gs/s (single shot)</p> <p>v) Input impedances: 50 Ohms, 1 MOhms</p> <p>vi) External clock support (mandatory for EMVCo)</p> <p>vii) XDEV option included (Advanced Customization Package)</p> <p>viii) Power Supply: 100 - 240 VAC, 45 Hz to 66 Hz</p> <p>G. RF Amplifier:</p> <p>i) Class or operation: A</p> <p>ii) Bandwidth: 10 MHz - 250 MHz</p> <p>iii) Output power: 50 Watts</p> <p>iv) Flatness: ± 1.5 dB</p> <p>v) Input/output impedances: 50 Ohms</p> <p>vi) Power Supply: 100 - 250 VAC, 50 Hz to 60 Hz</p> <p>vii) Package: Cabinet CLR3U 19" depth 315.5 mm</p>	

** The Other terms and conditions of the tender document will remain unchanged.

**For further details, please visit ISP website www.spmcil.com / ispnasik.spmcil.com.

भवदीय,

(Diganta Kumar Deka)

Addl. General Manager (Materials)
For Chief General Manager