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Corrigendum No.02

Date:10.11.2022

CORRIGENDUM

SUB: e-Publishing System Tender ID 2022_SPMCI_680783_1 for ISP GEM Bid No. GEM/2022/B/2585017 Dated 01.10.2022, for Design, Detailed Engineering, Manufacturing, Supply, Installation, Testing, and Commission of Access Control System Cum Attendance System with Visitor Management System along with Heavy Duty Anti Crash Boom Barrier.

1. With reference to above ISP Tender Notice, the following amendment is hereby authorized :

Sr. No.	Description	For	Read as
01	Bid End Date/Time	11-11-2022 15:00:00	02-12-2022 15:00:00
02	Bid Opening Date/Time	11-11-2022 15:30:00	02-12-2022 15:30:00
03	Clause No. 3.26, (page no. 03 of Technical Specification)	Civil Work Civil Works: Any civil works to meet the system requirement would be under the scope of supplier such as but not limited to.	In addition Clause No. 3.26; Note: i) Civil work will be for only the installation of Turnstile Gates, Flap Barriers, and underground cabling. ii) Canopy work etc., will be in ISP scope.
04	Buyer Added text based ATC clauses 1. Qualification / Eligibility Criteria; (a) Experience and past performance;	<i>The Bidder (manufacturer or principal of authorized representative) shall be a manufacturer that has regularly for at least the last Three (03) years Design, Detailed Engineering, Manufacturing, Supply, Installation, Testing, and Commission of Access Control System Cum Attendance System with Visitor Management System along with Heavy Duty Anti Crash Boom Barrier with the same or higher specifications of at least one (01) number in last five (05) years ending on "31st March 2022". At least</i>	<i>The Bidder (manufacturer or principal of authorized representative) shall be a manufacturer that has regularly for at least the last Three (03) years Design, Supply, Installed and commissioned at least 1 similar Access Control System having -38 Biometric Readers along with Turnstile / Barrier and software with the same or higher specifications of at least one (01) number in last five (05) years ending on "31st March 2022". At least one (01) number of the</i>

		<i>one (01) number of the product offered for supply should be in successful operation for at least one (01) year on the date of bid opening.</i>	<i>product offered for supply should be in successful operation for at least one (01) year on the date of bid opening.</i>
05	Point 12 page 8: of Technical Specification	Device should be able to store up to 1,00,00,000 transaction logs along with min. 20,000 picture logs.	Device should be able to store up to 50,00,000 transaction logs along with min. 20,000 picture logs.
06	Point 9 page 8: of Technical Specification	Device should support ANDROID Operation System (OS) with min 1GHz Quad Core Processor or better for fast processing and along with min 16 GB Flash OM and 2GB RAM or better.	Device should support ANDROID or Equivalent Operation System (OS) with min 1GHz Quad Core Processor or better for fast processing and along with min 16 GB Flash OM and 2GB RAM or better.
07	Point 11 page 8: of Technical Specification	Device should be able to store up-to 20,000 Faces /500,0000 card user / 5,00,000 Fingers & shall not be dependent on any server for storage of Face /Finger/Card & hence storage capacity shall not be divided between terminal & server.	Device should be able to store up-to 5,000 Faces /5,000 card user / 50,000 Fingers.
08	Point 34 page 9: of Technical Specification	Device should be able to display private message against a verified user that has been defined in the software against the specific user. Should be capable of displaying global messages for all users and multimedia features like advertising, notices or wishing Birthdays etc.	Device should be able to display message against a verified user that has been defined in the software against the specific user. Should be capable of displaying global messages for all users and multimedia features like advertising, notices or wishing Birthdays etc.
09	Point 38, page 10; of Technical Specification	The Device must be capable of supporting Storage Temperature range from 10°C to 150°C and operating temperature range from -20° to 60° C. the Device should support humidity < 90%.	The Device must be capable of supporting Storage Temperature range from 10°C to 80°C and operating temperature range from 0 to 60°C. the Device should support humidity < 90%.
10	Technical Specification	Where in GeM bid Technical specification * Windows 10 pro is mentioned.	Read as * Windows 11 .
11	Point n, page 39; of Technical Specification	Charges towards training services and deployment of 3 Engineers on 24 X 7 basis during warranty period of 36 month.	Charges towards training services and deployment of 5 Engineers on 24 X 7 basis during warranty & CAMC period of 36 month.
12	Annexure I, Point 6.10; page No. 23 Access Control	New point	The Access Control System shall have Identity Management feature to avoid duplicate enrollment of

	Features of Technical Specification		face and finger. Facility to blacklist any biometric data and non enrollment of such blacklisted personnel.
13	Annexure I, Point 16 page No. 33-34 of Technical Specification	Where in the word *Warranty is mentioned	Read as *Warranty & CAMC
14	Annexure I, Point 16.10 page No. 33-34	New Clause	The firm has to quote CAMC rates for next 5 Years after over of warranty period of 36 month.
15	Page No. 33 of Technical Specification	Header point 16: Warranty & Comprehensive Annual Maintenance Contract: Warranty and CAMC :	<ol style="list-style-type: none"> 1. CAMC rates to be quoted as per Table A given along with this amendment. 2. L1 bidder will be decided on totality basis, i.e. sum of project Cost + Sum of 5 years CAMC Cost. 3. Bidders are bound to take CAMC with the rate quoted during bidding after expiry of 3 years warranty period.
16	Additional requirement in the Technical Specification	New Clause	<ol style="list-style-type: none"> 1. Firm must have programmer who will program this project as a customized system (qualified skilled manpower) in their payroll with evidence that may be verified by ISP. 2. Firm must have an experience for handling Integration projects on turnkey basis. 3. Firm must have the experience in Customization of the Integration project. 4. Firm's Capacity & Capability will be examined as scope of work. 5. The Tender person / company shall demonstrate his competence with the equipment (Software & Hardware) he is offering.

17	Page No. 37 of Technical Specification; Annexure-II	Where in GeM bid Technical specification; Annexure-II; the word *Installation is mentioned	read as * Supply, installation
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Table A

COMPREHENSIVE AMC FOR 5 YEARS							
Sl. no.	Item description	Min Qty	Basic price / Quarter (in INR)	Freight, Insurance, other charges if any (Rs.)	GST@%(RS.)	Total rate per Quarter in INR	Total Price in INR. for 04 quarters
1	CAMC for 1 st year	04 nos.					
2	CAMC for 2 nd year	04 nos.					
3	CAMC for 3 rd year	04 nos.					
4	CAMC for 4 th year	04 nos.					
5	CAMC for 5 th year	04 nos.					
TOTAL FOR CAMC (II) (Without Taxes) (in INR)							
TOTAL FOR CAMC (II) (With ---- GST) (in INR)							
5 YEAR CAMC INCLUDING TAXES IN INR					=		

2. The remaining terms & conditions of the ISP GEM Tender No. GEM/2022/B/2585017 Dated 01.10.2022 will remain unchanged.


16.11.22

**Jt. General Manager (Materials)
For Chief General Manager, ISP Nashik**