

**Selection of System Integrator for Supply, Install, Operation & Maintenance of  
RFID based Bin Management System for VMC**

**CORRIGENDUM**

**Rc.CE-177244/2018**

**Dt.21-05-2018**

The amendment for the RFP notice invited, vide this office no. CE-177244/2018 (Selection of System Integrator for Supply, Install, Operation & Maintenance of RFID based Bin Management System for VMC) was issued for clauses in the RFP document as below:

<b>Sl. No.</b>	<b>Description</b>	<b>For</b>	<b>Read</b>
1.	Pre-Qualification Criteria Point No.3	<b>Financial Turnover:</b> Should have an <b>Cumulative annual turnover of Rs.15 crores</b> from last 3 financial years (FY 2014-15, 2015-16, 2016-17) Should have positive net worth for the last 3 Financial years.	<b>Financial Turnover:</b> Should have an <b>Cumulative annual turnover of Rs.1.5 crores</b> from last 3 financial years (FY 2014-15, 2015-16, 2016-17) Should have positive net worth for the last 3 Financial years.
2.	Pre-Qualification Criteria Point No.4	<b>Past Experience:</b> Should have LOA/experience in execution of at least '1' project worth min 30 cr in providing end-to-end solution which involves supply, installation, maintenance of RFID based solution for Real Time Monitoring System /MIS report for any Central /State Govt Departments, PSU bodies in India during the last 3 financial years.	<b>Past Experience:</b> Should have Experience in execution of at least '2' projects min 30 lakhs each in providing end-to-end solution which involves supply, installation, maintenance of RFID based solution for Real Time Monitoring System /MIS report for any Central /State Govt Departments, PSU bodies/ Private Sector in India during the last 3 financial years.
3.	Pre-Qualification Criteria Point No.6	The bidder/OEM shall not have been blacklisted by or entangled in legal disputes with Central Government or any State Government Organization/ Department PSU in India at the time of submission of the Bid.	The bidder/OEM shall not have been blacklisted by or entangled in legal disputes with Central Government or any State Government Organization/ Department PSU/ Private Sector in India at the time of submission of the Bid.
4.	Technical Evaluation Criteria Point no.2	<b>Bidders Turnover:</b> Cumulative Annual turnover of Rs.15 crores in last 3 financial years (FY 2014-15, 2015-16 and 2016-17) a) Rs. 10 crs to 15 Rs. crs --10 marks	<b>Bidders Turnover:</b> Cumulative Annual turnover of Rs.1.5 crores in last 3 financial years (FY 2014-15, 2015-16 and 2016-17) a) Rs. 1.0 cr to 1.5 Rs. crs --10 marks

		b) Rs. 15 crs to Rs. 20 crs --5 marks c) > Rs. 20 crs -- 20 marks	b) Rs. 1.5 crs to Rs. 2.0 crs --5 marks c) > Rs. 2.0 crs -- 20 marks
5.	Technical Evaluation Criteria Point no.2	<b>Past Experience:</b> Should have LOA/Experience in execution of at least '1' project in providing end-to-end solution which involves supply, installation, maintenance of RFID based solution for Real Time Monitoring System / MIS report for any Central /State Govt Departments, PSU bodies in India during the last 3 financial years	<b>Past Experience:</b> Should have Experience in execution of at least '2' projects in providing end-to-end solution which involves supply, installation, maintenance of RFID based solution for Real Time Monitoring System / MIS report for any Central /State Govt Departments, PSU bodies/ Private Sector in India during the last 3 financial years
5.	Technical Evaluation Criteria Point no.3	<b>Total number</b> of RFID Tags supplied/to be supplied in the above project should be minimum 15,00,000 No's and RFID Readers supplied/to be supplied in the above project should be minimum 500 devices.	<b>Total number</b> of RFID Tags and RFID Readers supplied/to be supplied in the above project should be minimum 500 devices.
6.	Minimum Technical Specifications of the Devices required IN RFID Tag & RFID Reader	Frequency Range- ISM920~925MHz	Frequency Range- ISM865~867MHz
7.	Extension of Time	24.05.2018	28.05.2018

Remaining terms and conditions are un-altered.

Sd/-  
COMMISSIONER

//t.c.f.b.o//

  
23/5/18  
EXECUTIVE ENGINEER- IV