

**Corrigendum No-1 to Tender No. 014/MYS/MAINT (U & IS)/2020-21 dated 03/07/2020 for Supply, Installation, Commissioning & Testing of Intelligent addressable Fire Alarm System for Scrapyard at BRBNMPL Mysuru.**

Sl No.	Tender section	Clause	Existing Conditions (For)	Amended as (Read)	Remarks
1.	Section I Notice Inviting Tender (NIT)	13	<p><b><u>Product Reservation / Purchase Preference</u></b></p> <p>ii) Purchase price Preference of 15% (fifteen per cent) to MSE bidders over non-MSE L1 bidder is extended provided the eligible MSE bidder is Manufacturer of the tendered goods for procurement. Purchase Order for full tender quantity on such eligible MSE bidder is awarded, subject to matching their quoted rates/costs with non-MSE L1 bidder. Hence to avail 15% Purchase Preference, the interested MSE Bidders must ensure that they are the manufacturers of the tendered item(s) and registered with the appropriate authority for the said item(s). An MSE unit will not get any Purchase Preference over any other MSE Unit.</p>	<p><b><u>Product Reservation / Purchase Preference</u></b></p> <p>ii) As this tender item is non-split able or non-dividable , In case the participating MSE bidder's price is within band of L1 + 15% over non-MSE L1 bidder then such MSE bidder shall be awarded full/complete work order of the tender, subject to matching their quoted rates/costs with non-MSE L1 bidder. Hence to avail 15% Purchase Preference, the interested MSE Bidders must ensure that they are the manufacturers of the tendered item(s) and registered with the appropriate authority for the said item(s). An MSE unit will not get any Purchase Preference over any other MSE Unit.</p>	15% relaxation considered for eligible MSE bidders in Purchase Preference.

2.	<b>Section I Notice Inviting Tender (NIT)</b>	14 b.	<b>Verification of Local Content:</b> The local supplier shall be required to provide a certificate along with the tender document from the statutory auditor or cost auditor of the Company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content ( <b>a minimum local content of 50%</b> ).	<b>Verification of Local Content:</b> The local supplier shall be required to provide a self-declaration certificate along with the tender document giving the percentage of local content ( <b>a minimum local content of 50%</b> ).	
3.	<b>Section IX Qualification / Eligibility Criteria</b>	I a.	Average Annual turnover of the bidder during last three years ending 31/03/2020 should be more than 09.00 lakhs and it should be reflected in audited financial report for the said period otherwise should be certified by Chartered Accountant	Average Annual turnover of the bidder during last three years ending <b>31/03/2019</b> should be more than 09.00 lakhs and it should be reflected in audited financial report for the said period otherwise should be certified by Chartered Accountant.  <b>If the bidder is not qualifying Average Annual turnover as above then the bidder is allowed to take the financial support from Holding / Parent company for qualifying in the criteria.</b>	
4.	<b>Section IX Qualification / Eligibility Criteria</b>	I b.	Bidders should not have suffered any financial loss for more than one year during last three years ending 31/03/2020.	Bidders should not have suffered any financial loss for more than one year during last three years ending <b>31/03/2019</b> .  <b>However, for the purpose of qualifying the Financial Standing Criteria for bidder, the Financial</b>	

				<p><b>Standing Credentials of a Holding Company can be clubbed with only one of the fully owned subsidiary bidding company, with appropriate legal documents proving such ownership. However, the bidder is required to qualify in all other criteria like experience, past performance and capacity/capability as specified in the tender.</b></p>	
5.	<p><b>Section IX Qualification / Eligibility Criteria</b></p>	I c.	<p>The net worth of the firm should not have eroded by more than 30% in the last year ending 31/03/2020.</p>	<p>The net worth of the firm should not have eroded by more than 30% in the <b>last three years ending on 31/03/2019.</b></p> <p><b>If the bidder is not qualifying the net worth criteria, then the bidder will be allowed to take the financial support from the Holding / Parent Company for qualifying in the criteria. However, the bidder is required to qualify in all other criteria like experience, past performance and Capacity/capability as specified in the tender.</b></p>	
6.	<p><b>Section IX Qualification / Eligibility Criteria</b></p>	I. Note	<p>Note:</p> <p>Copies of Financial statements like P/L Accounts, Balance Sheets etc. certified by Chartered accountant with their UIN shall be submitted , (Format enclosed at <b>Annex-D</b>)</p>	<p>Note:</p> <p><b>Since the annual turnover requirement is less than 05 crores for this tender, the bidders are required to submit :</b></p> <p>a) <b>A self-certified statements for proving their Turnover, Net worth and profit &amp; loss.</b></p>	

				<p><b>b) The bidders are required to submit the IT returns of the last 03 years ending 31.03.2019.</b></p>	
7.	<b>Section VII III.BOQ</b>	9	Supply of 2-Core, Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), FRLS Cable.	Supply of 2-Core, <b>minimum size of 2.5 Sq.mm.</b> or higher as per design, requirement, Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), <b>FRLS Cable with ISI mark</b>	
8.	<b>Section VII III.BOQ</b>	11	Supply of 4-Core, Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), FRLS Cable.	Supply of 4-Core, Copper Conductor, <b>minimum size of 2.5 Sq.mm.</b> or higher as per design, requirement, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), <b>FRLS Cable with ISI mark.</b>	
9.	<b>Section VII Detailed technical specifications</b>	1	Supply installation, testing & commissioning of at least 32-bit Microprocessor based Intelligent Addressable, Peer-to-Peer networkable, 01-loop FACP (Fire Alarm Control Panel) expandable up to minimum 10 loops. FACP shall accommodate required quantity of batteries in its own housing for backup of at least 24hrs for normal hours and at least 15 minutes alarm operation and shall have a battery charging with required capacity, housed externally. FACP shall have minimum 854 character display. Each Detection Loop of FACP shall accommodate minimum 250 detectors and devices in any combination. FACP shall have a	Supply installation, testing & commissioning of at least 32-bit Microprocessor based Intelligent Addressable, Peer-to-Peer networkable, 01-loop FACP (Fire Alarm Control Panel) expandable up to minimum 10 loops. FACP shall accommodate required quantity of batteries in its own housing for backup of at least 24hrs for normal hours and at least 15 minutes alarm operation and shall have a battery charging with required capacity, housed externally. FACP shall have <b>minimum 512</b> character display. Each Detection Loop of FACP shall accommodate minimum 250 detectors and devices in any	

			supervised electronic provision to store site-related back-up of Auto-CAD As-Built Drawings, Configuration Software Back-Up, Reports, Logs etc. - <b>(Complete set)</b> , FACP shall be UL & ULC listed & FM approved.	combination. FACP shall have a supervised electronic provision to store site-related back-up of Auto-CAD As-Built Drawings, Configuration Software Back-Up, Reports, Logs etc. - <b>(Complete set)</b> , FACP shall be UL & ULC listed & FM approved.	
10.	<b>Section VII Detailed technical specifications</b>	2	Supply installation , testing & commissioning of Intelligent Addressable Multi-Sensor (Optical Smoke + Heat) detector with base. The optical sensor element shall have multiple selectable sensitivity levels from 0.2% Obs/ft to 3.7% Obs/ft or better. The ROR detection element shall have selectable rate of rise setting of 8°C per minute & 11°C per minute (or close to this value not deviating more than 1°C). Fixed temp detection element shall have two selectable settings of 57°C and 68°C (or closer to this value not deviating by 1°C). Multi-sensor detector shall have a configuration mode that gives separate alarms for smoke detection and heat detection and shall indicate the cause of alarm (smoke or heat). Also the multi-sensor shall have combined configuration mode of smoke and heat detection that gives only one evaluated alarm from a multi-sensor detector in case of a fire event. The	Supply installation , testing & commissioning of Intelligent Addressable Multi-Sensor (Optical Smoke + Heat) detector with base. The optical sensor element shall have multiple selectable sensitivity levels from <b>0.5% Obs/ft to 3.7% Obs/ft</b> or better. <b>The ROR detection element shall have rate of rise setting of 8°C per minute or 11°C per minute (or close to these values not deviating more than 1°C). Fixed temp detection element shall have settings of 57°C or 68°C (or closer to these values not deviating by 1°C).</b> Multi-sensor detector shall have a configuration mode that gives separate alarms for smoke detection and heat detection and shall indicate the cause of alarm (smoke or heat). Also the multi-sensor shall have combined configuration mode of smoke and heat detection that gives only one evaluated alarm from a multi-sensor detector in case of a	

			detector shall have operating temperature range from -9°C to 50°C and humidity tolerance range up to 95% RH, Non-Condensing or better . Multi-Sensor (Optical Smoke + Heat) detector shall be UL & ULC listed & FM approved.	fire event. <b>The detector shall have operating temperature range from 0°C to 49°C</b> and humidity tolerance range up to <b>93%</b> RH, Non-Condensing or better . Multi-Sensor (Optical Smoke + Heat) detector shall be UL & ULC listed & FM approved.	
11.	<b>Section VII Detailed technical specifications</b>	9	Supply of 2-Core, Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), FRLS Cable.	Supply of 2-Core, <b>minimum size of 2.5 Sq.mm.</b> or higher as per design, requirement, Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), <b>FRLS Cable with ISI mark.</b>	
12.	<b>Section VII Detailed technical specifications</b>	11	Supply of 4-Core, Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), FRLS Cable.	Supply of 4-Core, <b>minimum size of 2.5 Sq.mm.</b> or higher as per design, requirement ,Copper Conductor, Multi-Strand, PVC insulated, Armored, UTP (Unshielded Twisted Pair), <b>FRLS Cable with ISI mark.</b>	
13.	<b>Section VII Detailed technical specifications</b>	12	FRLS cable laying with required size of conduits (Conduits should be supplied by contractor)	FRLS cable laying <b>with minimum 25mm size of conduits or higher based on cable size offered or design requirement</b> (Conduits should be supplied by contractor)	
14.	<b>Section VII Detailed technical specifications</b>	13	OFC cable laying with required size of conduits over the wall (Conduits should be supplied by contractor)	OFC cable laying with <b>40mm size conduits</b> over the wall (Conduits should be supplied by contractor)	

15.	<b>Section XII Technical Bid / Questionnaire</b>	C.7 (Checklis t)	Chartered Accountant certificate /PL statements certified by chartered Account as proof for Financial Soundness (shall highlight Turnover, Net worth and Profit) as per Annexure 'D'	<p>a) <b>A self-certified statements for proving their Turnover, Networth and profit &amp; loss.</b></p> <p>b) <b>IT returns of the last 03 years ending 31.03.2019. (i.e. for FY 2016-17, FY 2017-18, FY 2018-19)</b></p>	
16.	<b>Annexure</b>	D	Remarks:Nil	<p><b>Remarks:</b> Since the annual turnover requirement is less than 05 crores for this tender, the bidders are required to submit :</p> <p>a) <b>A self-certified statements for proving their Turnover, Net worth and profit &amp; loss.</b></p> <p>b) <b>The bidders are required to submit the IT returns of the last 03 years ending 31.03.2019. (i.e. for FY 2016-17, FY 2017-18, FY 2018-19)</b></p>	
17.	<b>Last date for tender submission</b>	--	05/08/2020 at 14:30 Hrs.	<b>19/08/2020 at 14:30 Hrs.</b>	
18.	<b>Tender opening date &amp; time</b>	--	05/08/2020 at 15:00 Hrs.	<b>19/08/2020 at 15:00 Hrs.</b>	

**Important Note : Bidders are advised to download this corrigendum and submit along with tender with seal & signature.**