

Table 2.0 Addendum-1: for Package No. 14A/FIRE/RFB/UPREPARE/2025 (Supply of 06 Nos. Advance Mini Fire Rescue Tenders for UkFES)

S. No.	Clause No. ITB/GCC/SCC/Forms/ Specifications etc.	As Existing	As Amended	Refer to Sl.No. of Table 1.0
1.	Section VII - Schedule of Requirements 3. Technical Specifications <i>Page No. 80-95</i>	Petrol Operated Chain Saw (1unit): Guide-Bar length should be min. 63mm it shall be roller bearing type with 1.6mm groove. Chain shall be with min. 1.6 mm drive link thickness with a pitch of max. 10mm. Dimension of the machine shall not exceed 110cms x 22cms x 25 cms.	Petrol Operated Chain Saw (1unit): Guide-Bar length should be min. 63mm it shall be roller bearing type with 1.6mm or 1.5mm groove. Chain shall be with min. 1.6 mm or 1.5mm drive link thickness with a pitch of max. 10mm. Dimension of the machine shall not exceed 110cms x 22cms x 25 cms or 100x29x25cm.	1
2.	Section VII - Schedule of Requirements 3. Technical Specifications <i>Page No. 80-95</i>	Petrol Operated Cut-Off saw (1 unit): The petrol operated cut off saw engine shall be Magnesium die casting and it shall be petrol operated of Min. 97 CC. Power should be Min 6.5 HP and the Idle Speed shall be not more than 2300 RPM.Filtration shall be by air filtration with cyclone air routing type with paper dual element filter. Certification- CE/EN and DLG Certification.	Petrol Operated Cut-Off saw (1 unit): The petrol operated cut off saw engine shall be Magnesium die casting and it shall be petrol operated of Min. 94 CC. Power should be Min 6.5 HP and the Idle Speed shall be not more than 2700 RPM. Filtration shall be by air filtration with cyclone air routing type with paper dual element filter or Active Air two step filtration system with centrifugural cleaning. Certification- CE/EN additionally if DLG Certification is applicable for any product than DLG certification shall be provided.	2
3.	Section VII - Schedule of Requirements 3. Technical Specifications <i>Page No. 80-95</i>	The Emergency Rescue Tender shall confirm to the specifications listed below & will be fabricated on a 16 Ton or above GVW, 190 BHP or above capacity chassis with inbuilt cabin of Ashok Leyland/Bharat benz/Mahindra	The Emergency Rescue Tender shall confirm to the specifications listed below & will be fabricated on a 16 Ton or above GVW, 190 BHP or above capacity chassis with inbuilt cabin of Ashok Leyland/Bharat benz/Mahindra/Eicher.	4
4.	Section VII - Schedule of Requirements 3. Technical Specifications <i>Page No. 80-95</i>	Spreader (1unit): The weight of the equipment with battery shall not be more than 20 Kg.The tool carrying handle shall have integrated LED lights powered from the main battery. <u>Accessories</u> 1 set Pulling Chains Set 10 mm – 1.5m + 3.0m 01 set of Pulling attachment 01 Mains Power connector to connect the tool to any 220 V source 01 Battery charger – 300 watts – with indication for health of battery 01 Nos On Tool Charging Cord 01 Tool diagnostic cord min. 3.5 Mtrs. to connect tool to PC diagnostics 01 spare battery.	The weight of the equipment with battery shall not be more than 21 Kg. The tool carrying handle or body shall have integrated LED lights powered from the main battery. <u>Minimum Accessories</u> 1 set Pulling Chains Set 10 mm – 1.5m + 3.0m 01 set of Pulling attachment 01 Mains Power connector to connect the tool to any 220 V source 01 OEM made compatible Battery charger with indication for health of battery 01 Nos On Tool Charging Cord 01 spare battery. Optional: 01 Tool diagnostic cord min. 3.5 Mtrs. to connect tool to PC diagnostics.	9

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5.	Section VII - Schedule of Requirements 3. Technical Specifications <i>Page No. 80-95</i>	<p><u>02 stage Telescopic Rescue Ram (1unit):</u> Weight of the tool with battery shall Not more than 20 kgs. The tool carrying handle shall have integrated LED lights powered from the main battery. A laser pointer shall be fitted inside the cross head for facilitating right & precise placement of the ram & it must be possible to install an extension pipe without having to remove a ram head Max. Spreading force 1st plug.- Not less than 13 T Max. Spreading force 2nd plug.- Not less than 6.5 T Length retracted - Not more than 580 mm Stroke 1st plug. -Not less than 400 mm Stroke 2nd plug.- Not less than 375 mm Total stroke -Not less than 775 mm Max. Length including extension piece -Not less than 1800 mm <u>Accessories</u> 1 Nos. Mains Power connector to connect the tool to any 220 V source 1 No. Battery charger – 300 watts – with indication for health of battery 1 No. Spare Battery 1 No. On Tool Charging Cord 1 No. Tool diagnostic cord min. 3.5 Mtrs. to connect tool to PC diagnostics 1 No. Extension pipe min. 425 mm in length with automatic locking</p>	<p><u>02 stage Telescopic Rescue Ram (1unit):</u> Weight of the tool with battery shall Not more than 21 kgs. The tool carrying handle or body shall have integrated LED lights powered from the main battery. A laser pointer or suitable mechanism shall be fitted inside the cross head or on tool for facilitating right & precise placement of the ram & it must be possible to install an extension pipe without having to remove a ram head Max. Spreading force 1st plug- Not less than 12.5 T Max. Spreading force 2nd plug- Not less than 6 T Length retracted - Not more than 600 mm Stroke 1st plug -Not less than 385 mm Stroke 2nd plug- Not less than 360 mm Total stroke -Not less than 750 mm Max. Length including extension piece -Not less than 1800 mm <u>Accessories</u> 1 Nos. Mains Power connector to connect the tool to any 220 V source 1 No. OEM made Battery charger with indication for health of battery 1 No. Spare Battery 1 No. On Tool Charging Cord 1 No. Extension pipe min. 425 mm in length with automatic locking. Optional: 01 Tool diagnostic cord min. 3.5 Mtrs. to connect tool to PC diagnostics.</p>	10 & 20-30
6.	Section VII - Schedule of Requirements 3. Technical Specifications <i>Page No. 80-95</i>	<p>Hand held floodlight It must be with spare battery and suitable casing.</p>	<p>Hand held floodlight It must be with spare battery or power bank and suitable casing.</p>	14
7.	Bid Data Sheet ITB 12.3	–	<p>The format for original affidavit of correctness is attached as Annexure-A.</p> <p><i>The bidders are requested to submit the declaration of correctness blacklisting in the provided format only. In case</i></p>	–

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			<i>of non-submission of and non- the filled format, the bidder shall be deemed non-responsive.</i>																						
8.	Section VII - Schedule of Requirements 1. List of Goods and Delivery Schedule <i>Page No. 78 & 79</i>	Delivery period: 90 Days from the date of final contract signing.	Delivery period: 105 Days from the date of final contract signing.	—																					
9.	Section III, Evaluation and Qualifications Criteria, Technical Part, 1.1 If the Bidder is a manufacturer: (b) <i>Page No. 42</i>	Specific Experience: The Bidder shall demonstrate that it has successfully completed Supply of goods of similar in nature and complexity to the Goods and Related Services under the Contract in last 3 years prior to bid submission deadline of at least INR 7.00 Cr. in maximum 3 orders combined. <i>The bidder must submit Supply Order along with completion certificate issued by the user agency. The bidder must also submit contact details (valid Phone No., Email &physical Address) of the agency issuing the supply order/completion certificate.</i>	Specific Experience: The Bidder shall demonstrate that it has successfully completed the supply of goods similar in nature and complexity to the Goods and Related Services under the Contract to any Govt. Department/ Semi Govt. Department/PSU, with a total value of at least INR 7.00 Cr. , within the last five (5) years prior to the bid submission deadline. The details of past supply must be filled and furnished in the following format. Failing to do so may lead to disqualification of the bidder: <table><tr><th>S. No.</th><th>Name of Supply</th><th>Name of Organization</th><th>Qty.</th><th>Total Cost as per Supply Order</th><th>Date of Start</th><th>Date of Completion</th></tr><tr><td>1.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <i>The Bidder is required to submit the following supporting documents for each listed project:</i> <ul style="list-style-type: none">• <i>Copy of Supply Order</i>• <i>Completion Certificate/Experience Certificate issued by the user department/agency or CARC issued by GeM.</i>• <i>Contact Details of the issuing authority (including valid phone number, email address, and physical address)</i>	S. No.	Name of Supply	Name of Organization	Qty.	Total Cost as per Supply Order	Date of Start	Date of Completion	1.							2.							—
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10.	Section III, Evaluation and Qualifications Criteria, Technical Part, 1.2 If the Bidder is a non-manufacturer: (c) <i>Page No. 42</i>	Specific Experience: The Bidder shall demonstrate that it has successfully completed Supply of goods similar in nature and complexity to the Goods and Related Services under the Contract in last 3 years prior to bid submission deadline of at least INR 04.00 Cr. in maximum 3 orders combined. <i>The bidder must submit Supply Order along with completion certificate issued by the user agency. The bidder must also submit contact details (valid Phone No., Email &Physical Address) of the agency issuing the supply order/completion certificate</i>	<p>Specific Experience: The Bidder shall demonstrate that it has successfully completed the supply of goods similar in nature and complexity to the Goods and Related Services under the Contract to any Govt. Department/ Semi Govt. Department/PSU, with a total value of at least INR 4.00 Cr., within the last five (5) years prior to the bid submission deadline.</p> <p>The details of past supply must be filled and furnished in the following format. Failing to do so may lead to disqualification of the bidder:</p> <table><tr><th>S. No.</th><th>Name of Supply</th><th>Name of Organization</th><th>Qty.</th><th>Total Cost as per Supply Order</th><th>Date of Start</th><th>Date of Completion</th></tr><tr><td>1.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <p><i>The Bidder is required to submit the following supporting documents for each listed project:</i></p> <ul style="list-style-type: none">• <i>Copy of Supply Order</i>• <i>Completion Certificate/Experience Certificate issued by the user department/agency or CARC issued by GeM.</i>• <i>Contact Details of the issuing authority (including valid phone number, email address, and physical address)</i>	S. No.	Name of Supply	Name of Organization	Qty.	Total Cost as per Supply Order	Date of Start	Date of Completion	1.							2.							—
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2.																									

**Note: Rest of the Terms & Conditions of the Bid Document shall remain same.*