

SUPPLY OF TYPE-3/TYPE-4 COMPOSITE CYLINDER CASCADES AT AMBALA- KURUKSHETRA & KOLHAPUR GA

CORRIGENDUM#1dated11.10.2021

Clause No	Original Clause	Amended Clause																																						
Technical Volume Clause No 5.6, Page 5 of 19	<p>The MEGC/cascade module shall be suitable for mounting and transportation in the vehicle models as:</p> <table border="1"> <thead> <tr> <th>Liter Water Capacity at 15 Deg C</th> <th>VEHICLE MODEL</th> <th>ALLOWABLE LOAD DIMENSIONS IN VEHICLE MODELS</th> <th>MAXIMUM ALLOWABLE LENGTH OF CASCADES (UP TO)</th> <th>ALLOWABLE TOTAL WEIGHT OF CASCADE (TONNES)</th> </tr> </thead> <tbody> <tr> <td rowspan="3">4000-4500 WL</td> <td rowspan="3">EICHER 2059 PRO OR EQUIVALENT MODEL</td> <td rowspan="3">Length: 4.325 mtrs (14 feet)</td> <td>Length -3.6 Meter</td> <td rowspan="3">3.2</td> </tr> <tr> <td>Width - 2.0 Meter</td> </tr> <tr> <td>Height – 2.2 Meter</td> </tr> <tr> <td rowspan="3">8800-9400 WL</td> <td rowspan="3">TATA 1412 LPT CNG, CAB CHASSIS OR EQUIVALENT MODEL</td> <td rowspan="3">Length: 6.09 mtrs (20 feet)</td> <td>Length - 5.9 Meter</td> <td rowspan="3">7.5</td> </tr> <tr> <td>Width - 2.44 Meter</td> </tr> <tr> <td>Height – 2.6 Meter</td> </tr> </tbody> </table>	Liter Water Capacity at 15 Deg C	VEHICLE MODEL	ALLOWABLE LOAD DIMENSIONS IN VEHICLE MODELS	MAXIMUM ALLOWABLE LENGTH OF CASCADES (UP TO)	ALLOWABLE TOTAL WEIGHT OF CASCADE (TONNES)	4000-4500 WL	EICHER 2059 PRO OR EQUIVALENT MODEL	Length: 4.325 mtrs (14 feet)	Length -3.6 Meter	3.2	Width - 2.0 Meter	Height – 2.2 Meter	8800-9400 WL	TATA 1412 LPT CNG, CAB CHASSIS OR EQUIVALENT MODEL	Length: 6.09 mtrs (20 feet)	Length - 5.9 Meter	7.5	Width - 2.44 Meter	Height – 2.6 Meter	<p>The MEGC/cascade module shall be suitable for mounting and transportation in the vehicle models as:</p> <table border="1"> <thead> <tr> <th>Liter Water Capacity at 15 Deg C</th> <th>VEHICLE MODEL</th> <th>ALLOWABLE LOAD DIMENSIONS IN VEHICLE MODELS</th> <th>MAXIMUM ALLOWABLE LENGTH OF CASCADES (UP TO)</th> <th>PAYLOAD CAPACITY OF VEHICLE</th> </tr> </thead> <tbody> <tr> <td rowspan="3">4000 WL-5000 WL</td> <td rowspan="3">EICHER 2095 XP CNG OR EQUIVALENT MODEL</td> <td rowspan="3">Length: 5.35 mtrs (17 feet)</td> <td>Length -3.6 Meter</td> <td rowspan="3">6</td> </tr> <tr> <td>Width - 2.0 Meter</td> </tr> <tr> <td>Height – 2.2 Meter</td> </tr> <tr> <td rowspan="3">8800-9400 WL</td> <td rowspan="3">TATA 1412 LPT CNG, CAB CHASSIS OR EQUIVALENT MODEL</td> <td rowspan="3">Length: 6.09 mtrs (20 feet)</td> <td>Length - 5.9 Meter</td> <td rowspan="3">9</td> </tr> <tr> <td>Width - 2.44 Meter</td> </tr> <tr> <td>Height – 2.6 Meter</td> </tr> </tbody> </table> <p>Bidder to note that offered 4000- 5000 WL cascade including CNG should be suitable for mounting and transportation in the vehicle model of Eicher Pro 2095 XP CNG or equivalent make having deck length of 17 ft.</p> <p>Bidder to note that offered 8800- 9400 WL cascade including CNG should be suitable for mounting and transportation in the vehicle model of TATA 1412 LPT CNG, CAB CHASSIS or equivalent make having deck length of 20 ft.</p> <p>Bidder to ensure that offered cascade should not violate any RTO/PESO norms for transportation when mounted on vehicle load body.</p>	Liter Water Capacity at 15 Deg C	VEHICLE MODEL	ALLOWABLE LOAD DIMENSIONS IN VEHICLE MODELS	MAXIMUM ALLOWABLE LENGTH OF CASCADES (UP TO)	PAYLOAD CAPACITY OF VEHICLE	4000 WL-5000 WL	EICHER 2095 XP CNG OR EQUIVALENT MODEL	Length: 5.35 mtrs (17 feet)	Length -3.6 Meter	6	Width - 2.0 Meter	Height – 2.2 Meter	8800-9400 WL	TATA 1412 LPT CNG, CAB CHASSIS OR EQUIVALENT MODEL	Length: 6.09 mtrs (20 feet)	Length - 5.9 Meter	9	Width - 2.44 Meter	Height – 2.6 Meter
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Technical Volume: Clause No. 6.10, Page No 8 of 19	<p>The weight of the entire cascade assembly shall not exceed the following:</p> <ul style="list-style-type: none"> 4000 – 4500 WL cascade : 3.2 Tonnes 8800 – 9400 WL cascade : 7.5 Tonnes 	<p>Bidder to note that offered 4000 WL- 5000 WL cascade including CNG should be suitable for mounting and transportation in the vehicle model of Eicher Pro 2095 XP CNG or equivalent make having deck length of 17 ft.</p> <p>Bidder to note that offered 8800- 9400 WL cascade including CNG should be suitable for mounting and transportation in the vehicle model of TATA 1412 LPT CNG, CAB CHASSIS or equivalent make having deck length of 20 ft.</p> <p>Bidder to ensure that offered cascade should not violate any RTO/PESO norms for transportation when mounted on vehicle load body.</p>																																						
SOR	Schedule of Rates	Revised Schedule of Rates attached as Schedule of Rates (Rev 01). Note: Bidder to quote their prices in revised SOR i.e., Schedule of Rates Rev 01, bids of the bidder quoting their prices in old format shall be rejected.																																						

<p>Technical Volume: Clause No. 1, Page No 1 of 19</p>	<p>Maximum & Minimum acceptable capacities of Type 3/ Type 4 Composite cylinder cascades or multi element gas container (MEGC) are between:</p> <p>a) 4000 to 4500 Litre Water Capacity (WLC) at 15 Deg C b) 8800 to 9400 Litre Water Capacity (WLC) at 15 Deg C</p>	<p>Maximum & Minimum acceptable capacities of Type 3/ Type 4 Composite cylinder cascades or multi element gas container (MEGC) are between:</p> <p>a) 4000 to 5000 Litre Water Capacity (WLC) at 15 Deg C b) 8800 to 9400 Litre Water Capacity (WLC) at 15 Deg C</p> <p>(The capacity of cascade 4000 to 4500 Litre Water Capacity (WLC) at 15 deg C has been amended to 4000 to 5000 Litre Water Capacity (WLC) at 15 deg C. Bidder to note the changes in all relevant clauses of Tender Document)</p>
<p>Commercial Volume: Clause No. 7 of IFB</p>	<p>7.2 Tender Document on Sale: 28.09.2021 to 12.10.2021 till 1200 HRS IST 7.5 Bid Submission date and time: 12.10.2021 till 14:30 HRS IST 7.6 Un-Priced bid opening date and Time: 12.10.2021 at 15:00 HRS IST</p>	<p>7.2 Tender Document on Sale: 28.09.2021 to 14.10.2021 till 1200 HRS IST 7.5 Bid Submission date and time: 14.10.2021 till 14:30 HRS IST 7.6 Un-Priced bid opening date and Time: 14.10.2021 at 15:00 HRS IST</p>