

Minutes of the 86th Meeting of State Level Task Force on Solid Waste Management for discussion on several issues of solid waste management

In the Chair: Director, SUDA

Meeting Date: 21st May, 2026

Meeting Venue: Conference Hall of SUDA (2nd Floor)

Meeting Time: 1.30 PM

Meeting Attendees:

List of Members and participants : Annexed

Director, State Urban Development Agency (SUDA) chaired the meeting.

At the outset, he welcomed all the members present and explained the discussion points of the meeting.

After threadbare discussion the following decisions were arrived at:

1. The Committee noted the specifications of different capacity of cesspool vehicles as recommended by the Technical Sub Committee for SWM/UWM Vehicle in its meeting held on 18.05.2026. The Committee accepted the recommendation. The detailed specification of the cesspools along with the minutes of Technical Sub Committee for SWM/UWM Vehicle meeting are placed at **Annexure-I**.
2. The Committee noted that SUDA has assessed the requirement of Cesspool for 128 ULBs of West Bengal. The total requirement is 312 Cesspools of different capacities, out of which 132 Cesspools required for 73 ULBs having below 1 Lakh populations and 180 Cesspools required for 55 ULBs having above 1 Lakh populations. Details of the requirement is placed at table below. Considering these, the Committee recommended to start procurement of such Cesspools for the ULBs subject to approval of competent authority.

Requirement of Truck Mounted Cesspool and Trailer Mounted Cesspool for 128 ULBs of West Bengal						
Vehicle Type	ULBs		Capacity of the vehicles (in Ltrs)	Avg. Amount (In lakhs)	Quantity of vehicle (In Nos)	
	73 ULBs below 1 population Lakh	55 ULBs above 1 population Lakh			73 ULBs below 1 population Lakh	55 ULBs above 1 population Lakh
Truck Mount Cesspool	37	27	1000	23.5	46	56
	11	17	1500	26.5	18	23
	8	8	6000	62.5	9	10
	3	4	12000	93.5	3	4
Trailer Mount Cesspool	7	11	2000	7.5	12	15
	12	16	3000	9	15	24
Tractor (45 -50 HP)	18	5		13.5	29	48
Subtotal					132	180
Total					312	

With no other issue for discussion the meeting ended with vote of thanks to and from the chair.


 21.05.2024.
 (Joly Chaudhuri)
 Director, SUDA

Technical Specification of Cesspool Machine of 2000 Liters Capacity 2
Wheeled Cesspool Emptier/ Septic Tank Vacuum Cleaner Towed by Tractor

Specification Name	Bid Requirement (Allowed Values)
Capacity	2000 litre
Mount Type	Trailer Mounted (Towed by Tractor)
Overall Length	4700 mm
Overall Width	1850 mm
Overall height	2300 mm
Trailer Confirming	8213:2000 (latest) and AIS 112 (latest)
Sludge Tank Construction	It shall be designed at a safety factor of 4 times the operating pressure as per IS 13496. Cylindrical type, fabricated from 6 mm thick IS2062 plate, both dish ends fabricated from 8 mm thick IS 2062. plate complete with 450 mm dia. Manhole, ladder, sludge trap and Backdoor complete air tight vacuum lock system to prevent leakage.
Water Tank Construction	5 mm thick M. S. plate with 2000 litre capacity
Cover of Disks	Min 8 mm IS 2062 plate Fully covered with Proper air tight locking arrangement
Trailer Construction	125 X 65 X 6 mm & 100 X 50 X 6 mm ISMC 2062. C-section with cross member of the same section.
Drawbar	125 mm X 65 mm X 6 mm ISMC Channel with spring loaded "I" hook.
Parking Stand	65 mm M.S Round(screw Jack type) with 300 mm X 75 mm Castor wheel.
Platform Construction	50 X 50 X 6 mm ISMA with cross member of the same section & covered with 3 mm M.S Sheet
Number of Axle	1 Nos of 75 mm Square with C.I Hubs & Tapper Roller Bearing 30209
Number of Spring & Size	2 set of 70 mm X 11 mm X 14 leaves semi arc type high tension laminated leaf spring
Number of Tyre & Size	2 Nos of 825-16 (16 ply) Nylon (CEAT/MRF/JK) with heavy duty 8 hole Robust Rim.
Anxillary Engine (Power Pack)	10 H. P. with 1500 rpm Air cooled self start 'Kilosker/ Cromton Greaves/ Equivalent' diesel engine with battery of 12V 88 amps.
Pump	90 cfm. Rotary sliding vane type high capacity.
Suction Hose	Min 30 meter x 75 mm dia. P. V. C. flexible Suction Hose Pipe in 10 section with quick joint & detached Male, Female couplings (as per IS:13946 latest).
Suction Depth Capacity (In Meter)	>=8
Total Length of Suction Hose Capacity (In Meter)	Min 60 mtr (In Multiple Section with couplings).
Pressure and Vacuum Gauge	100 mm dia Dial type vacuum and pressure gauge should be fitted at a prominent place for reading.








Level Indicator	A full length content level indicator pipe should be provided from the sludge compartment and a Indicator for Water Tank.
Sludge Trap	External to the tank a sludge trap is provided to protect the pump from contamination by content of the tank.
Directional Control Valve	A high capacity four way directional control valve should be provided to select the position for vacuumising or pressuring the tank from the exhauster/compressor.
Pressure & Vacuum release Valve	Butterfly Type Alto/ L&T/Equivalent Make
All other Valve	Alto/ L&T/Equivalent Make
Loading & Discharge Valve	75 mm I/D Ball Type Alto/ L&T/Equivalent Make Loading valve with riser pipe should be provided at the rear side of the tank.
Riser Pipe for loading	A riser pipe should be provided within the tank over the loading valve to release down ward pressure of the contents while loading is going on. This riser pipe is also used for accretion when tank is particularly filled with water or sludge.
Battery	12 Volt 88 Amp Exide/SF/Amaron
Metal Canopy	Above the engine mounting area a metal canopy is provided to protect the engine and equipments from wind and rain.
Payload capacity of trailer	2500 Kg
Gross weight with Sludge	4500 Kg
Paint	Inside of the tank finished with Bituminous paint after pHs heating before painting and outside with two coat 2K Paint with clear coat –over 2K metal primer.
Materials Use	TATA/ SAIL/ SHYAM/ Equivalent
Construction	Arc Welding, Nut Bolt,” U” Bolts
Logo & Naming	Both Side of the Sludge tank- name of Municipality impressed; One side in Bengali & Other Side in English calligraphy by Navy Blue colour.
Warranty & Maintenance Inspection	Min 36 Months Pre-Delivery Inspection

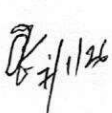
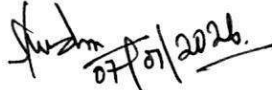
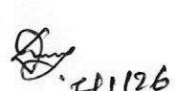






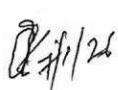

GeM- TECHNICAL SPECIFICATION
(1000 Litre Vehicle Mounted Mini Cesspool Cleaner)

VEHICLES SPECIFICATION	
Engine Capacity	Min 3 Cylinder, DI engine; BS VI Compliance
Max Engine output	Min 52 kw @4000rpm (Min 70HP)
Max Torque	Min 160 Nm
Gross Vehicles weight	Min 2550 Kgs
Wheel base	2450 mm
Overall length	4460 mm
Steering Type	Electronic power assist
Type of Spring	Semi elliptical Leaf spring
Pay Load Capacity	Min 1500 Kgs
CESSPOOL SPECIFICATION	
Capacity	1000 Liter
Mount Type	Vehicles Mounted
Sludge Tank Construction	It shall be designed at a safety factor of 4 times the operating pressure as per IS 13496. Cylindrical type, fabricated from 5 mm thick M. S. plate, both dish ends fabricated from 5 mm thick M. S. plate, rear dish fully open type, step, sludge trapper.
Water Tank Construction	5 mm thick
Cover	10 mm thick Flange & its cover with proper bolting
Tank Tipping Angle	Not Applicable
Platform Construction	100 X 50 mm M. S. channel with cross member of the same section.
Platform Construction	50 X 50 X 6 mm M.S angle with cross member of the same section & covered with 3 mm Chequered plate.
Anxillary Engine	Min 7.5 H. P. Air cooled self start 'Kilosker' diesel engine.
Pump	Min 90 cfm. Rotary Sliding vent type vacuum pump.
Suction Hose	30 meter x 75 mm dia. P. V. C. flexible Suction Hose Pipe in 10 section with quick joint & detached Male, Female Cam lock couplings (as per IS:13946 latest).
Pressure and Vacuum Gauge	100 mm dia Dial type vacuum and pressure gauge should be fitted at a prominent place for reading
Exhauster/Compressor	High Power/High Volume Exhauster/Compressor which can vacuumize and or pressurizes the tank in a short time for loading and discharge respectively. This should be vane type. Min flow rate 320 Cum/h; Min 650 mm-Hg (90% vacuum), Pressure min 1.5 Bar, min 3000 lpm

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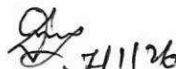
Level Indicator	A full-length content level indicator pipe should be provided from the sludge compartment and a Indicator for Water Tank.
Sludge Trap	External to the tank a sludge trap is provided to protect the pump from contamination by content of the tank
Directional Control Valve	A high capacity four way directional control valve should be provided to select the position for vacuuming or pressuring the tank from the exhauster/compressor
Pressure & Vacuum release Valve	Butterfly Type Alto Make or equivalent
All other Valve	Alto Make or equivalent
Loading & Discharge Valve	75 mm I/D Ball Type ALTO Make Loading valve with riser pipe should be provided at the rear side of the tank
Battery	12 Volt 88 Amp Exide/SF/Amaron
Paint	Inside of the tank finished with Bituminous paint after pHs heating before painting and outside with Weather Protective 2K Paint Metal primer. Naming MUNICIPALITY both side of the cylinder "BENGALI" & "ENGLISH" lettering Min letter size 10". Numbering & Naming on the back Door.
Construction	Mig/Arc Welding, Nut Bolt," U" Bolts.
Warranty & Maintenance Inspection	36 Months Pre-Delivery Inspection

****Chassis manufactures OEM authorization certificate is mandatory for tender participation









Technical Specification of Vehicle Mounted of 3000 litre capacity each

Specification Name	Bid Requirement (Allowed Values)
Capacity	3000 litre
Mount Type	Vehicle Mounted
Sludge Tank Construction	It shall be designed at a safety factor of 4 times the operating pressure as per IS 13496. Cylindrical type, fabricated from 5 mm thick IS2062 plate, both dish ends fabricated from 6 mm thick IS 2062. plate complete with 450 mm dia. Manhole, ladder, sludge trap and fully openable Backdoor should be complete with air tight vacuum lock system to prevent leakage.
Water Tank Construction	5 mm thick M. S. plate with 200 litre capacity
Cover of Disks	Min 8 mm IS 2062 plate Fully covered with Proper air tight locking arrangement
Ancillary Engine (Power Pack)	10 H. P. with 1500 rpm Air cooled self start 'Kilosker/ Cromton Greaves/ Equivalent' diesel engine.
Pump	90 cfm. Rotary sliding vane type high capacity.
Suction Hose	60 meter x 75 mm dia. P. V. C. flexible Suction Hose Pipe in 10 section with quick joint & detached Male, Female couplings (as per IS:13946 latest).
Suction Depth Capacity (In Meter)	>=8
Suction Depth Capacity (Exact Value) (In Meter)	Min 9 mtr
Total Length of Suction Hose Capacity (In Meter)	Min 60 mtr (In Multiple Section with couplings).
Pressure and Vacuum Gauge	100 mm dia Dial type vacuum and pressure gauge should be fitted at a prominent place for reading.
Exhauster/ Compressor	High Power/ High Volume Exhaust / Compressor which can vacuumize and or pressurizes the tank in a short time for loading and discharge respectively. This should be vane type. Min flow rate 320 Cum/h; Min 650 mm-Hg (90% vaccum), Pressure min 1.5 Bar, min lpm-3000. Pump Jurop/ Moro/ Equivalent.
Level Indicator	A full length content level indicator pipe should be provided from the sludge compartment and a Indicator for Water Tank.
Sludge Trap	External to the tank a sludge trap is provided to protect the pump from contamination by content of the rank.
Directional Control Valve	A high capacity four way directional control valve should be provided to select the position for vacuumising or pressuring the tank from the exhauster/compressor.
Pressure & Vacuum release Valve	Butterfly Type Alto/ L&T/Equivalent Make
All other Valve	Alto/ L&T/Equivalent Make
Loading & Discharge Valve	75 mm I/D Ball Type Alto/ L&T/Equivalent Make Loading valve with riser pipe should be provided at the

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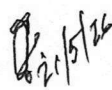
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	rear side of the tank.
Riser Pipe for loading	A riser pipe should be provided within the tank over the loading valve to release down ward pressure of the contents while loading is going on. This riser pipe is also used for accretion when tank is particularly filled with water or sludge.
Battery	12 Volt 100 Amp Exide/SF/Amaron
Metal Canopy	Above the engine mounting area a metal canopy is provided to protect the engine and equipments from wind and rain.
Paint	Inside of the tank finished with proper Epoxy Primer-paint and outside with two coat 2K Paint with clear coat –Mustard Colour-over 2K primer.
Materials Use	TATA/ SAIL/ SHYAM/ Equivalent
Construction	Arc Welding, Nut Bolt,” U” Bolts
Logo & Naming	Both Side of the Sludge tank- name of Municipality impressed; One side in Bengali & Other Side in English calligraphy by Navy Blue colour.
Vehicle Specification	Vehicle weight : Min 6200 kg GVW (Gross Vehicle Weight) commercial truck equipped 4-cylinder BS6 engine, delivering up to Min 100 HP and torque in heavy mode. It features a 5F+1R-speed manual gearbox, Minimum 3400 mm wheelbase,
Brakes	As per OEM
Tyre	Polymer. • Tyres: 7.50 x 16 - 16 PR (Front-2, Rear-4).
Suspension	Suspension: Semi-elliptical leaf springs with hydraulic shock absorbers.
Inspection	Pre-Delivery Inspection
Warranty	Min 3 yrs or 300000 km which ever is earlier
Note	The aforesaid specifications are generalized specifications. This is indicative only and not exhaustive in nature. The buyer may modify the specifications as per requirement, if needed.









Technical Specification of Cesspool Machine of 3000 litre capacity each

Specification Name	Bid Requirement (Allowed Values)
Capacity	3000 litre
Mount Type	Trailer Mounted (Towed by Tractor)
Overall Length	5300 mm
Overall Width	1850 mm
Overall height	2500 mm
Trailer Confirming	8213:2000 (latest) and AIS 112 (latest)
Sludge Tank Construction	It shall be designed at a safety factor of 4 times the operating pressure as per IS 13496. Cylindrical type, fabricated from 6 mm thick IS2062 plate, both dish ends fabricated from 8 mm thick IS 2062. plate complete with 450 mm dia. Manhole, ladder, sludge trap and Backdoor complete air tight vacuum lock system to prevent leakage.
Water Tank Construction	5 mm thick M. S. plate with 200 litre capacity
Cover of Disks	Min 8 mm IS 2062 plate Fully covered with Proper air tight locking arrangement
Trailer Construction	125 X 65 X 6 mm & 100 X 50 X 6 mm ISMC 2062. C-section with cross member of the same section.
Turn Table	100 mm X 50 mm X 6 mm ISMC 2062 Channel with proper Centre plate & P Bolt.
Drawbar	75 mm X 40 X 5 mm ISMC Channel with spring loaded "I" hook.
Platform Construction	50 X 50 X 6 mm ISMA with cross member of the same section & covered with 3 mm M.S Sheet
Number of Axle	2 Nos of 65 mm Square with C.I Hubs & Tapper Roller Bearing
Number of Spring & Size	4 set of 70 mm X 11 mm X 12 leaves semi arc type high tension laminated leaf spring
Number of Tyre & Size	4 Nos of 750-16 (16 ply) Nylon (CEAT/MRF/JK/Equivalent) with heavy duty Churi Rim.
Anxillary Engine (Power Pack)	10 H. P. with 1500 rpm Air cooled self start 'Kilosker/ Cromton Greaves/ Equivalent' diesel engine.
Pump	90 cfm. Rotary sliding vane type high capacity.
Suction Hose	60 meter x 75 mm dia. P. V. C. flexible Suction Hose Pipe in 10 section with quick joint & detached Male, Female couplings (as per IS:13946 latest).
Suction Depth Capacity (In Meter)	>=8
Suction Depth Capacity (Exact Value) (In Meter)	Min 9 mtr
Total Length of Suction Hose Capacity (In Meter)	Min 60 mtr (In Multiple Section with couplings).
Pressure and Vacuum Gauge	100 mm dia Dial type vacuum and pressure gauge should be fitted at a prominent place for reading.

Exhauster/ Compressor	High Power/ High Volume Exhaust / Compressor which can vacuumize and or pressurizes the tank in a short time for loading and discharge respectively. This should be vane type. Min flow rate 320 Cum/h; Min 650 mm-Hg (90% vacuum), Pressure min 1.5 Bar, min lpm-3000
Level Indicator	A full length content level indicator pipe should be provided from the sludge compartment and a Indicator for Water Tank.
Sludge Trap	External to the tank a sludge trap is provided to protect the pump from contamination by content of the tank.
Directional Control Valve	A high capacity four way directional control valve should be provided to select the position for vacuumising or pressuring the tank from the exhauster/compressor.
Pressure & Vacuum release Valve	Butterfly Type Alto/ L&T/Equivalent Make
All other Valve	Alto/ L&T/Equivalent Make
Loading & Discharge Valve	75 mm I/D Ball Type Alto/ L&T/Equivalent Make Loading valve with riser pipe should be provided at the rear side of the tank.
Riser Pipe for loading	A riser pipe should be provided within the tank over the loading valve to release down ward pressure of the contents while loading is going on. This riser pipe is also used for accretion when tank is particularly filled with water or sludge.
Battery	12 Volt 100 Amp Exide/SF/Amaron
Metal Canopy	Above the engine mounting area a metal canopy is provided to protect the engine and equipments from wind and rain.
Payload capacity of trailer	3500 Kg
Gross weight with sludge	6500 Kg
Paint	Inside of the tank finished with Bituminous paint after pHs heating before painting and outside with two coat 2K Paint with clear coat –Mustard Colour-over 2K primer.
Materials Use	TATA/ SAIL/ SHYAM/ Equivalent
Construction	Arc Welding, Nut Bolt, "U" Bolts
Logo & Naming	Both Side of the Sludge tank- name of Municipality impressed; One side in Bengali & Other Side in English calligraphy by Navy Blue colour.
Warranty & Maintenance Inspection	36 Months Pre-Delivery Inspection

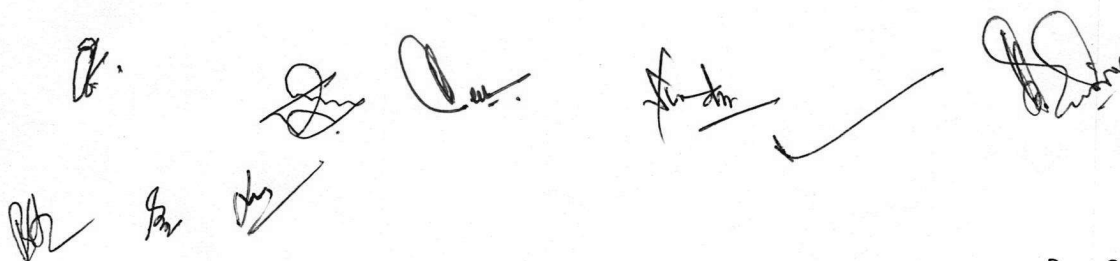
GeM- TECHNICAL SPECIFICATION
(1500 Litre Vehicle Mounted Mini Cesspool Cleaner)

VEHICLES SPECIFICATION	
Vehicle Type	Light Commercial Vehicle (LCV), factory-built chassis. DI engine; BS VI Compliance, reputed make.
Max Engine output	Min 55 kw @4000rpm (Min 80HP)
Max Torque	Min 160 Nm
Gross Vehicles weight	Min 3000 Kgs
Wheel base	Min 2450 mm
Overall length	Min 4000 mm
Steering Type	Power Steering
Type of Spring	Min Semi elliptical Leaf spring
Pay Load Capacity	Min 1700 Kgs
CESSPOOL SPECIFICATION	
Capacity	1500 Liter
Mount Type	Vehicles Mounted
Sludge Tank Construction	It shall be designed at a safety factor of 4 times the operating pressure as per IS 13496. Cylindrical type, fabricated from 5 mm thick M. S. plate, both dish ends fabricated from 5 mm thick M. S. plate, rear dish fully open type, step, sludge trapper. Manhole min 450mm dia.
Water Tank Construction	5 mm thick
Cover	10 mm thick Flange & its cover with proper bolting
Tank Tipping Angle	Not Applicable
Platform Construction	100 X 50 mm M. S. channel with cross member of the same section. Sub frame would not be bolted with chassis frame.
Platform Construction	50 X 50 X 6 mm M.S angle with cross member of the same section & covered with 3 mm Chequered plate. (Overhanging would not be crossed the permissible limit).
Anxillary Engine	Min 10 H. P. Air cooled self start 'Kilosker' or equivalent diesel engine.
Pump	Min 90 cfm. Rotary Sliding vent type vacuum pump.
Suction Hose	Min 30 meter x 75 mm dia. Kanaflex or equivalent flexible Suction Hose Pipe in 10 section with quick joint & detached Male, Female Cam lock couplings (as per IS:13946 latest).
Pressure and Vacuum Gauge	100 mm dia Dial type vacuum and pressure gauge should be fitted at a prominent place for reading

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Exhauster/Compressor	High Power/High Volume Exhauster/Compressor which can vacuumize and or pressurizes the tank in a short time for loading and discharge respectively. This should be vane type. Min flow rate 320 Cum/h; Min 650 mm-Hg (90% vacuum), Pressure min 1.5 Bar, min 3000 lpm
Suction Depth	>= 8 meter
Level Indicator	A full-length content level indicator pipe should be provided from the sludge compartment and a Indicator for Water Tank.
Sludge Trap	External to the tank a sludge trap is provided to protect the pump from contamination by content of the tank
Directional Control Valve	A high capacity four way directional control valve should be provided to select the position for vacuuming or pressuring the tank from the exhauster/compressor
Safety & Protection	Primary float shut valve, Sludge separator, Exhaust silencer for Auxiliary engine. Loading and Discharge valve – 75mm ID ball type high grade.
Pressure & Vacuum release Valve	Butterfly Type Alto Make or equivalent
All other Valve	Alto Make or equivalent
Loading & Discharge Valve	75 mm I/D Ball Type ALTO Make Loading valve with riser pipe should be provided at the rear side of the tank
Battery	Min 12Volt 88 Amp Exide/SF/Amaron
Paint	Inside of the tank finished with Epoxy paint and outside with Weather Protective 2K Paint Metal primer. Naming MUNICIPALITY both side of the cylinder "BENGALI" & "ENGLISH" lettering Min letter size 10". Numbering & Naming on the back Door.
Construction	Mig/Arc Welding, Nut Bolt," U" Bolts.
Warranty & Maintenance Inspection	36 Months Pre-Delivery Inspection

****Chassis manufactures OEM authorization certificate is mandatory for tender participation



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Technical Specification of 40 - 45 HP range of Tractors

SL	Specification Name	Bid Requirement (Allowed Values)
1	Tractor Engine Capacity (cc)	Minimum 2500
2	Type of Fuel	Diesel
3	Vehicle Emission Compliance	Bharat (TREM IIA] Stage-IV
4	Engine BHP	Minimum 40 HP
5	Engine Torque	Minimum 150 N-m
6	Power Take-off (PTO) Type	Transmission/Live/Independent
7	PTO HP	Minimum 37
8	Engine Aspiration System	Natural/ Turbe Charged
9	Engine Cooling	Water cooled
10	Fuel Injection	Inline
11	Fuel Tank Capacity (Ltrs)	Minimum 42
12	Ground Clearance (mm)	Minimum 300 millimeter
13	Size Of Front Tyre with ply rating (min)	6.00x16 & 08 PR
14	Size Of Rear Tyre with ply rating (mm)	13.6x28 & 12 PR
15	Tractor Transmission System	Constant Mesh/Partial Constant Mesh
16	No. of Forward/Reverse Gears (Nos.)	Minimum 6/2
17	Type of Wheel drive	Two Wheel Drive
18	Drive Axle	Rear
19	Type of Steering	Power Steering
20	Tractor Brake	Oil Immersed Disc Brake
21	Type of Clutch	Single Plate Dry Friction Clutch
22	Lifting Capacity at Ilitch Point (Kg)	Minimum 1500 kg
23	Turning Radius (mm)	Maximum 3500mm
24	Warranty & Maintenance Inspection	Min 36 Months Pre-Delivery Inspection
Additional Terms & Conditions: 1. Vehicle Certification as issued by CFMTTI (Budni) / ARAI / ICAT/CIRT/GARC/ VRDE /NRFMTTI (Hisar) is to be submitted. 2. Availability of Service Centre in West Bengal within 50-60 Km Radius from the place of Buyer is a mandatory criteria. Necessary documentary evidence must be submitted along with the bid document.		

Specification of Tractor 20-30 HP Model

SL No	Category	Value
1	Vehicle Certification	CFM TTI (Budni) / ARAI / ICAT / CIRT / GARC / VRDE / NRFMTTI (Hisar)*
2	Type of Fuel	Diesel
3	Emission Compliance	Min Bharat Stage TREM IIIA
4	Max Engine Power	16- 30 HP Category
5	Power Take-off (PTO) Type	Transmission/Independent
6	Max PTO Power	17 to 21 HP
7	Engine Aspiration System	Natural
8	Engine Colling	Water Cooled
9	Fuel Injection Type	DI/Inline
10	Transmission system	Preferable Constantmesh/Partial Constantmesh
11	Type of Wheel Drive	2 / 4 Wheel Drive
12	Type of Steering	Manual/ Power
13	Tractor Brake	Oil Immersed Disc Type Rear braking System
14	Type of Clutch	Dri Friction Single Disc Diaphragm Type
15	Clutch Operation	Single
16	Lifting Capacity (Hitch Point) kg	Min 700 kg
17	Turning Radius	Not more than 4000 mm
18	Warranty	Min 24 months.
19	Service	On side Service if Dealer Location more than 10 kms
20	Others	All accessories must be fitted with weight, Hoods, hinges front & Rear for Trailer operation, tools etc
		Complete Registration including Insurance Package Policy and other rules under MV ACT 1989
		Consignment at the point of ULBs
The aforesaid specifications are generalised specifications. This is indicative only and not exhaustive in nature. The buyer may modify the specifications as per requirement, if needed.		

Note:

