

**Minutes of the 48th 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 : 2nd January, 2023

Meeting Venue : SUDA Conference Hall (2nd Floor)

Meeting Time : 2.30 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. A threadbare discussion was held regarding the agenda points and following decisions were taken:

1. KMDA had floated tender for engagement of agency for bio-mining and bio-remediation of legacy waste of Chandmari dumpsite of Bally Municipality. 3 bidders – M/s Rohini Fire Safety Pvt. Ltd., M/s Core Project Engineers and Consultants Pvt. Ltd. and M/s Akansha Enterprise have participated in the bid. Today they made presentation before the Committee as a part of technical evaluation. The first 2 bidders have made their presentation before the Committee. M/s Akansha Enterprise could not attend the meeting due to some unavoidable circumstances and they have shared their presentation and requested to evaluate them accordingly. The Committee was satisfied with the presentation made by the 3(three) bidders.
2. SUDA has already given the work order for bio-mining and bio-remediation of legacy waste of 8 dumpsite to M/s Rohini Fire Safety Pvt. Ltd. They have been requested to submit the calendar of site wise roadmap for implementation of the work in 8 dumpsites.
3. Committee has learnt that the approach road to Chandmari dumpsite of Bally Municipality is very narrow and the conservancy workers face local agitation at the time of carrying waste to that dumpsite. As a result, it is realized that the waste management agencies who will work there may face local agitation. Hence the Committee requested to make a joint visit to the site by SUDA, KMDA, District Administration, SDO and Executive Officer, Bally Municipality to realize the situation and to find out the way to minimize the local agitation before engaging the agency.
4. The Committee appraised that the ULB-wise gap in requirement of secondary vehicles for transportation needs to be filled up. ULBs may either go for
 - ✓ Procurement of FOTs / BOTs out of the 15th Finance Commission Tied Grants devolved to the ULBs mandatorily through the GeM portal as per the orders and circulars of the Finance Department. 58 ULBs have been already registered in the GeM portal and the remaining ULBs are expected to be registered within middle of February, 2023. State Level Task Force (SLTF) may draw up comprehensive generic specifications for the vehicles to be procured and the ULBs may be advised to proceed with the procurement through the GeM portal accordingly.



- ✓ There is also another option for procurement of Trailers with compartments for loading of dry and wet waste separately and these Trailers may be located at different secondary points (As per the micro-plan) and pulled by tractors to the processing site for off loading. Panihati Municipality has prepared a specifications for the 'Trailers' and have procured some Trailers accordingly. The specification for the Trailers as annexed was noted by the Committee and the Committee recommended to procure the trailers in other ULBs with similar specification.

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


(Supriya Ghosal)
Director, SUDA

Annexure

TECHNICAL SPECIFICATION OF COVERED HYDRAULIC TRACTOR TRAILER

Function	Secondary collection of waste
Number of Wheel	2(two)
Capacity	3 Cubic meter (Approx.)
Size	2700mm*1500mm*600mm+375 mm
Upper Chassis	Fabricated from 100 mm*50mm*6mm M.S Channel With cross member of the same section
Chassis	Fabricated from 100mm*50mm*6mm M.S channel with cross member of the same section & 50 mm* 50mm* 6 mm M.S angle.
Drawbar	A triangular type drawbar made from 100 mm* 50mm *6 mm M.S Channel with spring with Spring loaded "I" hook of 36 mm dia. M.S Round.
Parking stand	A Screw Jack type Parking stand fabricated from 50 mm dia. M.S Round with Base plate of 25 mm thick 100 mm Square.
Sides & Top Structure	Sides & Top Structure fabricated from 75 mm* 40mm *6 mm M.S channel, 40mm*40mm*6mm* M.S angle
For Biodegradable & Non-Biodegradable Waste	The Structure provided with a tilting type partition when hydraulically lifting at 900 mm back side with hinged arrangement to be fabricated from 40mm* 40mm* 6mm M.S angle with 2.5 mm CRC sheet.
Leachate	A Drain plug/ hole would be provided to drain the leachate or for cleaning along with collection reservoir.
Side Dala	Each side 2(Two) Nos unloading Dala fabricated from 35 mm* 35mm *5mm M.S angle with cross member of the same section.
Top Dala	Each side provided with 2 Nos loading Dala fabricated from 30 mm* 30mm* 5 mm M.S angle with cross member of the same section.
Platform sheet	Platform to be covered with 5 mm C.R C sheet with standard length
Sides & top Sheet	Sides to be covered with 2.5 mm thick CRC sheet & Top with 2 mm thick.
Cylinder	125mm. Dia* 1050mm. height Telescopic type hydraulic cylinder with hydraulic pipe for joint with the tractor with necessary accessories
Axle	1 (One) No. 65 mm Square M.S axle with Heavy duty C.I hubs & taper roller bearing size 30209 (SKF)
Spring	2 (Two) set 65 mm* 11mm *12 leaves Laminated leaf spring with U Clamp U Bolt & Shackle plate.
Tyre, Tube, Rim	2(Two) Nos New 750-16(16 ply) Nylon (CEAT/MRF/BIRLA/JK) tyre & Tube with heavy duty Five-hole rim.
Paint	The T. T Container shall be spray painted with two coat of superior quality anti-corrosive primer & two coats of enamel paint of reputed make.

Colour	Blue for Non-Biodegradable Waste & Green for Biodegradable Waste.
Materials	The material for the container would be steel conforming to IS 2062. Top door hinges, tail gate hinges, top flap support, Top bottom frame supports, angles, channels, tee, anchor pins, locking arrangement of tailgate should be heavy duty of rugged steel.
Messages	ULB logo and name of the ULB should be painted on each container along with messages as specified. Green Colour- "Compostable waste" in Bengali blue colour- "Non Compostable waste" in Bengali language.