



Bihar Medical Services & Infrastructure Corporation Limited, 2nd & 3rd Floor, Swasthya Bhawan, Behind IGIMS, Sheikhpura, Adjacent to State Health Society, Patna 800023, Phone/Fax: +91612 2283287,+ 91612 2283288

Corrigendum-I

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for the procurement, rate contract and the supply of medical equipment for different Govt. Institutions of Bihar vide Notice Inviting Tender No.- BMSICL/2024-25/ME-398. During and after Pre-bid meeting various suggestions were received from different prospective bidders regarding amendment in technical specification of equipment which were discussed and deliberated on by the experts, who after due deliberation recommended certain amendments in the technical specification of the equipment, which are annexed as Annexure-I of this corrigendum. Rest of the terms & conditions of the NIT & Corrigendum-I shall remain unchanged:-

Tender Reference No.	BMSICL/2024-25/ME-398
Last date and time of submission of online bids	06th March 2025 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	07th March 2025 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	07th March 2025 (at 15:00 Hrs.) on the website of https://eproc2.bihar.gov.in in the office of BMSICL
Date and time of opening of financial Bids	To be announced later on https://eproc2.bihar.gov.in

Note:-

- 1. Bidders are advised to refer to the Annexure-I of this corrigendum before submission of bid.**
- 2. Those who have submitted their bids are requested to re-submit their bids in accordance with this corrigendum.**

Annexed:- as above

**Sd/-
GM (Procurement)
BMSICL**

Annexure-I		
Name of Equipment:- Basic Mortuary Van/ Vehicle		
Sl. No	Technical Specification as per tender	Final Amendment
	Mortuary/Funeral Van designed specifically for the dignified and safe transportation deceased body. product that meets the highest standards of quality, reliability, and compliance with industry regulations	No Change
	Specifications of the Mortuary/Funeral Van	No Change
1	Vehicle Design	No Change
	Open-design compartment tailored for carrying one deceased body.	No Change
	Easy-to-clean, stainless steel/anti-corrosive flooring/ Vinyl flooring .	No Change
	Partitioned cabin separating the driver's area from the body compartment for privacy and safety.	No Change
	Adequate ventilation to ensure an odor-free environment during transit.	No Change
2	Equipment Features	No Change
	Body Support Platform:	No Change
	Stainless steel tray or flatbed structure with anti-slip features for securing the stretcher.	No Change
	Interior Lighting:	No Change
	Sufficient lighting for safe loading, unloading, and handling, especially during night operations	No Change
3	Safety and Utility Features	No Change
	Basic fire extinguisher and first-aid kit included.	No Change
	Public addressing system should be AIS-125 Certified .	No Change
	Exterior signage or branding as per client requirements (e.g., "Funeral Van" or specific service identifiers).	No Change
	GPS tracking system for route monitoring and operational efficiency.	No Change
4	Vehicle Model Options	No Change
	Fuel type options: Diesel, Petrol, or Electric (as per environmental considerations).	No Change
	Compliance and Certifications	No Change
	Fully compliant with all regional and national transport and health regulations.	No Change
	Use of certified, high-quality materials to ensure durability and safety	No Change
	Category of vehicle : M2	No Change
	Engine Minimum : 2500 Cc	2100 CC or More
	Power Minimum : 90 Hp / 67 Kw	No Change
	Torque Minimum : 250 Nm	200 Nm or More
	Type of body : Chasis /Monocoque	No Change
	Length : Min 5000 mm	No Change
	Width : Min 1800 mm	No Change
	Hight(unladen) : Min 2000 mm	No Change
	Wheel Base : Min 3000 mm	No Change

	Ground Clearance : Min 190 mm	180 mm or More
	Sitting : Min 4+D	No Change
	Air-conditioning : Engine driven AC with free flow	No Change
	Exterior Branding : As per the design provided by end user	No Change
	Added Points	Platform for body placement.

Name of Equipment:- Mortuary Van/ Vehicle with Dead body box		
SI. No	Technical Specification as per tender	Final Amendment
	Mortuary/Funeral Van designed specifically for the dignified and safe transportation of a single deceased body. Van should that meets the highest standards of quality, reliability, and compliance with industry regulations.	No Change
	Specifications of the Mortuary/Funeral Van	No Change
1	Vehicle Design	No Change
	Custom-built vehicle with a dedicated compartment for carrying one body.	No Change
	Easy-to-clean, non-corrosive interiors to ensure hygiene and durability.	No Change
	Ventilation system to maintain an odor-free environment.	No Change
	Spacious design for smooth loading and unloading of the dead body	No Change
2	Equipment Features	No Change
	Body Storage Platform: Stainless steel body tray or platform .	No Change
	Cooling System (Optional): Integrated cooling unit to preserve the body during transportation, if required.	Cooling System (Optional): Integrated cooling unit to preserve the body during transportation.
	Partitions: Separation between the driver's cabin and the body compartment for privacy and safety.	No Change
	Dead body box :Made up of stainless steel with 304 grade. Box should be insulated with glass wool/ PUF minimum 30mmConnecting with the engine driven AC so that it will also maintain the inner temperature of the box with body tray inside	No Change
3	Safety and Utility Features	No Change
	Internal lighting for night-time operation.	No Change
	GPS tracking for route optimization.	No Change
	Fire extinguisher and first-aid kit.	No Change
	Exterior signage: Customizable options for "Funeral Services" or other designations	No Change
4	Vehicle specifications	No Change
	Category of vehicle : M2	No Change
	Engine Minimum : 2500 CC	2100 CC or More
	Power Minimum : 90 Hp / 67 Kw	No Change
	Torque Minimum : 250 Nm	200 Nm or more

	Type of body : Chasis /Monocoque	No Change
	Length : Min 5000 mm	No Change
	Width : Min 1800 mm	No Change
	Hight(unladen) : Min 2000 mm	No Change
	Wheel Base : Min 3000 mm	No Change
	Ground Clearance : Min 190 mm	180 mm or More
	Sitting : Min 4+D	No Change
	Air-conditioning : Engine driven AC with free flow.	No Change
	Exterior Branding : As per the design provided by end user	No Change
	Added Points	Platform for body placement.