

JODHPUR

Dated: 17th August, 2024

CORRIGENDUM

Rate Contract for Supply of Compostable Waste Collection Bags

At

AIIMS, Jodhpur

Tender No.	:	PROC-2/RC/03/2024-AIIMS.JDH
NIT Issue Date	:	13 th July, 2024
Last Date of Submission	:	02 nd August, 2024 till 03:00 PM
Revised Last Date of Submission	:	30 th August, 2024 till 03:00 PM

Page No. 2> Point No. 5 "EMD Payment" > Para (d) >

For:

The Principle Manufacturer who are registered with Micro Small Medium Enterprises (MSME) / National Small Industries Corporation (NSIC) / OR Small Scale Industries (SSI) are exempted to submit the EMD (Copy of registration must be provide along with technical bid). No other relaxation shall be allowed.

Read As:

The bidders who are registered as Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) or are registered with the Central Purchase Organization or the concerned Ministry or Department [or Startups as recognized by Department for Promotion of Industry and Internal Trade (DPIIT)] are exempted to submit the EMD (Copy of registration with concern agency, must be provided along with Technical Bid.) No other relaxation shall be allowed.

Page No. 5 > Para 10(n) – Financial Status >

For:

The average annual turnover from similar jobs, of the firm should not be less than **Rs. 2 Cr.**, in the last three consecutive years (i.e. F.Y. 2020-21, 2021-22, 2022-23) from the Indian Business. A certified statement of Statutory Auditors (Charted Accountant) is to be enclosed with the tender. Copies of profit & loss account and balance sheets duly authenticated by a Chartered Accountant for the last three years (i.e. F.Y. 2020-21, 2021-22, 2022-23) should be enclosed

Read As:

The bidder must have average annual turnover from similar jobs, of **Rs. 1.5 Cr. or more**, in the last three consecutive years (i.e. F.Y. 2020-21, 2021-22, 2022-23) from the Indian Business. A certified statement of Statutory Auditors (Charted Accountant) is to be enclosed with the tender. Copies of profit & loss account and balance sheets duly



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authenticated by a Chartered Accountant for the last three years (i.e. F.Y. 2020-21, 2021-22, 2022-23) should be enclosed

Page No. 29 > Specification for Compostable Waste Collection Bags >

For:

ltem	Size	Heading	Specifications
Description			
		Color	Red, Yellow, Green, Blue & Black
		Signage's on	Compostable, Biohazard symbol, barcode, ISO certificate &
		Bags	Hospital Name
Bio Medical Waste Collection Bag	10" x 10" 20" x 20", 34" x 36" 40" x 48"	Specification	 BMW bags should be made up of compostable plastic (PLA and PBAT) and preferably thickness of 50-55 microns and nonchlorinated. Bags shall be printed as per the requirement of the AIIMS Jodhpur. The product shall conform to IS / ISO 17088:2021 and certified by the Central pollution Control Board. The manufacturer should be certified by Central Pollution Control Board (CPCB) / State pollution Control Board as Compostable plastic manufacture. The manufacturer should submit the certificate of test report approved by CIPET certified Lab / any authorized NABL approved Lab as per IS / ISO 17088-2021. Should provide the certificate of thickness from CIPET certified Lab or NABL approved Lab.
			7. Sample submission is mandatory for physical verification of
			bags.

Read As:

Item Description	Size	Heading	Specifications
Item Description Bio Medical Waste Collection Bag	Size 10" x 10" 20" x 20" 34" x 36" 40" x 48"	Heading Color Signage's on Bags Specification	SpecificationsRed, Yellow, Green, Blue & BlackCompostable, Biohazard symbol, barcode, ISO certificate & Hospital Name1.BMW bags should be made up of compostable plastic (PLA and PBAT) and preferably thickness of 50-55 microns and nonchlorinated.2.Bags shall be printed as per the requirement of the AIIMS Jodhpur.3.Produced by IS/ISO certified under 17088-2021 or as latest complete test report certified from CPCB.4.The manufacturer should be certified by Central Pollution Control Board (CPCB) as Compostable plastic manufacturer.5.The manufacturer should submit the certificate of test
			report approved by CIPET certified Lab / any authorized NABL approved Lab as per IS/ISO 17088-2021.6. Should provide the certificate of thickness from CIPET certified Lab or NABL approved Lab.



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7. The bags should be bar coded which can be scanned to verify the CPCB registration of manufacturer.			
 Manufacturer should be established in the market for last 3 years and meeting the criteria of IS/ISO 17088:2021 and certified by the Central Pollution Control Board for 2 years at least. 			
9. Sample of bags should be submitted for physical verification.			

Deputy Director (Admin)