



All India Institute of Medical Sciences Jodhpur

Dated: 24.01.2022

CORRIGENDUM & ADDENDUM

For Rate Contract for Bio Medical Waste Collection Bags

at All India Institute of Medical Sciences, Jodhpur

NIT No.	: Admn/RC/13/2022-AIIMS.JDH
NIT Issue Date	: 23 rd November, 2022
Pre Bid Meeting	: 01 st December, 2022 at 11.00 AM
Earlier Last Date of Online Submission	: 22 nd December, 2022 upto 03.00 PM
Revised Last Date of Online Submission	: 08 th February, 2023 upto 03.00 PM
Bid Opening Date	: 09 th February, 2023 at 03.00 PM

The amendments is made in the specifications of Bio Medical Waste Collection Bags is as follows:-

Specifications for Bio Medical Waste Collection Bags, page no. 10, under the heading “**Signages on Bags**”:

For

All bags should be biodegradable except Red bag must be biodegradable, Autoclavable & environment friendly.

Read as

All bags should be compostable and along with this red bag must be autoclavable & environment friendly.

2). Specifications for Bio Medical Waste Collection Bags, page no. 10, under the heading, **Material**, Point no. 1

For

Plastic Bags of HDPE/ LLDPE/ DP (Biohazard, ISO Certificate & Hospital Name should be Printed) should be biodegradable & compostable, not reused plastic, bags should be the superior quality of thickness of 50 microns or more thickness, nonchlorinated plastic.

Read as

Plastic Bags of PVC/ PET/PLA/PBAT or Compostable biopolymers based materials, bags should be superior quality of thickness of 120 micron thickness, non-chlorinated plastic.

3). Specifications for Bio Medical Waste Collection Bags, page no. 10, under **Material**, Point no. 3

For

Toxicity Test Certification approved by any Government agency/ Government approved agency.

Read as

Toxicity Test Report approved by CIPET or any other laboratory, recognized by CPCB.

- 4). Specifications for Bio Medical Waste Collection Bags, page no. 10, under **Material**, Point no. 7
For
Produced by IS/ISO certified under 17088- 2012 test complies Indian Standard.
Read as
ISO Complete Test report under 17088- 2021 showing test complies Indian Standard of compostable bags.
- 5). Specifications for Bio Medical Waste Collection Bags, page no. 10, under **Material**, Point no. 8
For
Aerobic Biodegradation in presence of Municipal Sewage Sludge & land fill conditions Certification
Read as
To be deleted.
- 6). Specifications for Bio Medical Waste Collection Bags, page no. 10, under **Material**, Point no. 9
For
Anaerobic Biodegradation land fill conditions & All climate Condition certification (ISO DS15985).
Read as
To be deleted.
- 7). Specifications for Bio Medical Waste Collection Bags, page no. 10, under **Material**, Point no. 13.
For
Manufacturer should be registered under Pollution Control Board as biodegradable manufacture (Consent No must submit)
Read as
Manufacturer of compostable plastic bag should have to registered as a compostable manufacturer in CPCB (CPCB certificate may or may not to submit).
- 8). Specifications for Bio Medical Waste Collection Bags, page no. 10, under **Material**, Point no. 14.
For
All test must be done in favor of biodegradable bags for hospital waste by government/ government authorized agency.
Read as
All test must be done in favour of compostible bags for hospital waste by government/ government authorized agency.

The amendments is made in the specifications of Solid Waste Management Bags is as follows:-

Specifications for Solid Waste Collection bags, page no. 10

- 1). Specifications for Solid Waste collection Bags, page no. 10, under the heading, **Material**, Point no. 1
For
Plastic Bags of HDPE/ LLDP/ DP (Biohazard, ISO Certificate & Hospital Name should be Printed) should be biodegradable not reused plastic, bags should be superior quality of thickness of 50 micron or more thickness, nonchlorinated plastic.
Read as
Plastic Bags of PVC/ PET/PLA/PBAT or Compostable biopolymers based materials, bags should be superior quality of thickness of 120 micron thickness, non-chlorinated plastic.
- 2). Specifications for Solid Waste collection Bags, page no. 11, under the heading, **Material**, Point no. 2
For
Toxicity Test Certification approved by any Government agency/ Government approved agency.
Read as
Toxicity Test Report approved by CIPET or any other laboratory, recognized by CPCB.

- 3). Specifications for Solid Waste collection Bags, page no. 11, under the heading, **Material**, Point no. 6.
For
Produced by IS/ISO certified under 17088- 2012 test complies Indian Standard.
Read as
ISO Complete Test report under 17088- 2021 showing test complies Indian Standard of compostable bags.
- 4). Specifications for Solid Waste collection Bags, page no. 11, under the heading, **Material**, Point no. 7
For
Aerobic Biodegradation in presence of Municipal Sewage Sludge & land fill conditions Certification.
Read as
To be deleted.
- 5). Specifications for Solid Waste collection Bags, page no. 11, under the heading, **Material**, Point no. 8.
For
Anaerobic Biodegradation land fill conditions & All climate Condition certification (ISO DS15985).
Read as
To be deleted.
- 6). Specifications for Bio Medical Waste Collection Bags, page no. 11, under **Material**, Point no. 9
For
Manufacturer should be registered under Pollution Control Board as biodegradable manufacture (Consent No must submit).
Read as
Manufacturer of compostable plastic bag should have to registered as a compostable manufacturer in CPCB (CPCB certificate may or may not to submit).
- 7). Specifications for Bio Medical Waste Collection Bags, page no. 11, under **Material**, Point no. 10.
For
All test must be done in favour of biodegradable bags for hospital waste by government/ government authorized agency.
Read as
All test must be done in favour of compostible bags for hospital waste by government/ government authorized agency.

The following amendment may also made in general terms and condition. Details are as follows:-

Instructions for the Tenderer/ Contractor/ Bidders:-, page no. 02, under **Technical Bid**, Point no. C)

For

Financial Status: - Bidder must have an average annual turnover of **Rs. 2,15,00,000/-** during the last 3 financial years (Documentary proof like financial statement /Balance sheet from Chartered Accountant/ equivalent statutory authority to be submitted).

Read as

Financial Status: - Bidder/Manufacturer must have an average annual turnover of **Rs. 2,15,00,000/-** during the last 3 financial years (Documentary proof like financial statement /Balance sheet from Chartered Accountant/ equivalent statutory authority to be submitted).

Following format for manufacturer authorization certificate is also added:-

FORMAT FOR AUTHORISATION

Dated:

To,

**Executive Director,
All India Institute of Medical Sciences (AIIMS) Jodhpur
Industrial Area, Basni, Phase - II, Jodhpur (Raj.)**

Reference: **NIT No. Admin/RC/13/2022-AIIMS.JDH, Dated: 23/11/2022 for Rate Contract for Bio Medical Waste Collection Bags at AIIMS, Jodhpur.**

Subject: **Manufacturer Authorization Certificate**

Dear Sir,

Ref. Your NIT No _____, dated _____

We, _____ who are proven and reputable manufacturers of _____ (name and description of the Items/Category offered in the Quotation) having factories at _____, hereby authorize Messrs. _____ (name and address of the agent) to provide material, making supplies, raising bills, collecting payment etc. , against your requirement as contained in the above referred Tender Form for the above items manufactured by us.

We further confirm that no supplier or firm or individual other than Messrs. _____ (name and address of the above agent) is authorized to provide material, making supplies, raising bills, collecting payment etc., against your requirement as contained in the above referred Quotation Form for the above items manufactured by us.

We also hereby confirm that we would be responsible for the satisfactory execution of supply placed on the authorized agent.

Yours faithfully,

[Signature with date, name and designation]

For and on behalf of Messrs. _____

[Name, address & contact detail of the manufacturer]

Note:-

1. This letter of authorization should be on the letter head of the manufacturing firm and should be signed by a person competent and having the power of attorney to legally bind the manufacturer.

Deputy Director (Administration)
AIIMS, Jodhpur