South Delhi Municipal Corporation

Office of Addl. Deputy Commissioner (HQ) Dr. S.P.M. Civic Centre, J.L.N. Marg, New Delhi-110002.

No. D-90/ADC/HQ/SDMC/2022

Dated: - 17.03.2022

Subject: Pre-bid meeting in respect of RFP for supply of new uniforms (Winter and summer Track Suits) for Safai Saniks of SDMC held on 07/03/2022.

REF/NIT for supply of above winter and summer uniforms was floated vide tender No. D-74/ADC/HQ/SDMC/2022 for prospective manufacturers/bidders.

The closing date and time of the tender is extended upto 28.03.2022 at 03:00 PM.

Addl. Dy. Commissioner (HQ)

SOUTH DELHI MUNICIPAL CORPORATION OFFICE OF ADDL.DEPUTY COMMISSIONER (HQ) DR. S.P.M. CIVIC CENTRE, J.L.N MARG NEW DELHI-110002

No. D-90/ADC(HQ)/SDMC/2022

Dated :- 17/03/2022

Sub: Pre-bid meeting in respect of RFP for supply of new uniforms(Winter and summer Track Suits) for Safai Sainiks of SDMC held on 07/03/2022

REF/NIT for supply of above winter and summer uniforms was floated vide tender No. D-74/ADC/HQ/SDMC/2022 for prospective manufacturers/bidders.

The clarifications in the context of the pre-bid meeting remarks are as under:-

Q.Nos.		Clarifications/remarks
1.	The representative of M/s Mafatlal sought details of colour, specifications and mode and submission of samples and quantity thereof.	The details are provided in the clause 5.3 of tender document.
2.	IT was requested to inform about the process of testing of uniform and name of agency for testing.	The details are provided in para 4(q) of the tender.
3.	Additionally, the EMD deposition and mode thereof be also informed.	The details as provided in Para 2.13 and 2.14 of the tender.
4.	One reference from M/s Technocraft Associates was raised that the following clause be removed from tender documents since the clause seems against natural justice and may be favorable to some parties:	Para 4(h)(3) may be read as under:- The Net Worth of the Bidder firm should not be negative and also should have not eroded by more than 30% in the last three years.

and the

Addl. Dy. Commissioner (HC