



## Corrigendum-2

### IMPORTANT NOTICE

#### Tender: e-Tender NO. GMDC/PUR/001/2022-23

For supply of Uniform cloth at GMDC's various projects and Corporate Office situated in the state of Gujarat.

**1) The Last Date of Submission for the above mentioned e-Tender will be:**

Sr.	Tender Notice	Existing Date	Amendment Date
1	Last date of on line submission of offer	DT. 01/11/2022 up to 18:00 Hrs. on <a href="https://gmdc.nprocure.com">https://gmdc.nprocure.com</a> only	DT. 09/11/2022 up to 18:00 Hrs on <a href="https://gmdc.nprocure.com">https://gmdc.nprocure.com</a> only
2	Submission of Tender processing fee, EMD and Supporting documents for Tech. bid	DT. 01/11/2022 up to 18:00 Hrs. at Corporate office Ahmedabad.	DT. 09/11/2022 up to 18:00 Hrs. at Corporate office, Ahmedabad.
3	Date and time for online opening of preliminary bid.	DT 02/11/2022 at 11.00 Hrs	DT 10/11/2022 at 11.00 Hrs.

**2) Following modifications to be considered for above mentioned e-Tender**

**Existing Clause no: 10 Specification and Technical Details given in the tender document FORM PG**

#### Technical Specification of Male Uniform

Shirt In Stitched Form	Trouser/suiting In Stitched Form
Fabric-Blend- 80/20 Cotton /Polyester & Wrinkle Free	PV- 70 /30 Twill Weave,2/30,2/30- Fiber Dyed
GSM-140 (+/-5) gms with MM (Moisture management)	GSM-245 gms, with MM ( Moisture Management)
AM (Anti Bacterial )properties	AM (Anti Bacterial )properties
Size per pair : Length: 1.60 Mtr & Width: 58''	Size per pair: Length: 1.30 Mtr & Width: 58''



**Amendment Clause no: 10 Specification and Technical Details given in the tender document  
FORM PG  
Revised Technical Specification of Male Uniform**

Sr. No.	Parameters	Shirt	Trouser
1	Wrap Count (Combed) (ASTM 1059 : 2017)	40/2 ± 5%	40/2 ± 5%
2	Weft Count (Combed) (ASTM 1059 : 2017)	40/2 ± 5%	40/2 ± 5%
3	Ends per inch (ASTM 3775 : 2017)	Minimum 82	Minimum 123
4	Picks per inch (ASTM 3775 : 2017)	56 ± 4	Minimum 55 ± 4
5	Composition	Cotton 70% ± 3 % Polyester 30% ± 3%	Cotton 35% ± 3 % Polyester 65% ± 3%
6	Fabric Weight (g/m2)(ISO 3801 : 1977)	175 ± 5%	230 ± 5%
7	Weave Design	Cellular	3/1 S Twill
8	Dyestuff	Vat-Disperse	Vat-Disperse
9	Finish	Hydrophilic Soft Finish	Hydrophilic Soft Finish
10	Tensile Strength (N) (ISO 13934-01: 1999)	Warp Minimum 650 Weft Minimum 300	Warp Minimum 1100 N Weft Minimum 700 N
11	Tear Strength (N) (ISO 13937-01 : 2000)	Warp Minimum 22 N Weft Minimum 18 N	Warp Minimum 24 Weft Minimum 20
12	Martindale Pilling (ISO 12945-2:2000E) 1,000 Cycles	Minimum 4	Minimum 4



13	Color Fastness to Washing (ISO 105-C06 DIM : 2010)	Color Change Minimum 4 GS Staining Minimum 3-4 GS	Color Change Minimum 4 GS Staining Minimum 4 GS
14	Color Fastness to Chlorine Bleach (ISO 105-C06 D3S)	Color Change Minimum 4 GS Staining Minimum 3-4 GS	Color Change Minimum 4 GS Staining Minimum 4 GS
15	Color Fastness to Rubbing (ISO 105 X 12 : 1993)	Dry Minimum 3-4 GS Wet Minimum 3GS	Color Change Minimum 4 GS Staining Minimum 3-4 GS
16	Color Fastness to Light (ISO 105-B02 : 1994) Xenon arc Lamp after 24 hours	Minimum 5 BS	Minimum 5 BS
17	Color Fastness to Perspiration (ISO 105-E04 : 2008)	Color Change Minimum 4 GS Staining Minimum 3-4 GS	Color Change Minimum 4 GS Staining Minimum 4 GS
18	Dimensional Stability(ISO 6330 : 2000) Durable press machine cycle at 70°C for 10 minutes	Wrap $\leq$ 2.5% Weft $\leq$ 2.5%	Wrap $\leq$ 2.5% Weft $\leq$ 2.5%
19	Water Absorbency (drop test) AATCC - 79 : 2010)	Maximum 5 sec	Maximum 5 sec
20	Shade difference from approved sample for bulk production by Spectrophotometer(Primary light D65 Secondary light TL 84)	$\Delta E$ CMC $\leq$ 1.00	$\Delta E$ CMC $\leq$ 1.00
21	Colour Codes	As per requirement	As per requirement

**General Manager (Power & Purchase)**

**GUJARAT MINERAL DEVELOPMENT CORPORATION LIMITED**

(A Government of Gujarat Enterprise)

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