

**DIRECTORATE GENERAL, NDRF, B-WING, NINTH FLOOR, PT. DEENDAYAL  
ANTYODAYA BHAWAN, CGO COMPLEX, NEW DELHI-110003**

**CORRIGENDUM/CLARIFICATION NOTICE NO. 01**

**(Consisting of 01 page only)**

With reference to discussion/clarifications on points/suggestions relating to terms & conditions and specifications following clarification be incorporated in the relevant terms & conditions and specifications given in the Tender Enquiry No.1-17018/Proc./1368-A/HQ-NDRF/2018/5001 dated 13.07.2018 for procurement of 22080 Nos. each of T-Shirt and Trunk Wear Bermuda (Colour Orange) for NDRF BNs:-


SN	Specification mentioned in TE	SN	Clarification								
1.	<p><b>Para No.3.2 of page No.19 &amp; 28 Manufacture and Finish</b></p> <p><b>Orange knitted Fabric:</b> This fabric shall be used to manufacture “T-Shirt”. The knitted fabric (for guidance of knitted structure, Annexure-C may be referred) shall be made using 100% polyester multifilament yarns. The fabric used for “T-Shirt” shall be well singed, ‘Heat set’ and fully shrunk. The knitted fabric shall be treated with water repellent finishes. The treatment is given in such a way that the water when sprayed over the outer side (surface) fabric of the T-shirt, it should spread fast on the outer surface. Due to faster spreading, the evaporation of water from the surface will be fast. Beside this, water should not penetrate into the inner surface of fabric used in the T-Shirt. In case of water penetrates through the outer side of the fabric it should be able to push out the water from inside to the outer surface of the fabric with or without rubbing on the fabric. It will give dry feel to the wearer. The water repellent finishing should not affect the air permeability property of the fabric and after finishing it should be maintained.</p>	01.	<p><b>Para No.3.2 of page No.19 &amp; 28 Manufacture and Finish</b></p> <p>In addition, the following are clarified:-</p> <table><tr><th>Characteristics</th><th>Requirements</th><th>Test Method</th></tr><tr><td><p>Water repellency, on face side (Spray test), Rating</p><p>Observations shall be done on same test specimen on both side and rated as per the following:</p><p>i) Face surface</p><p>ii) Back surface</p></td><td><p>50 Maximum</p><p>90 Minimum</p></td><td><p>IS 390:1975</p></td></tr></table>			Characteristics	Requirements	Test Method	<p>Water repellency, on face side (Spray test), Rating</p> <p>Observations shall be done on same test specimen on both side and rated as per the following:</p> <p>i) Face surface</p> <p>ii) Back surface</p>	<p>50 Maximum</p> <p>90 Minimum</p>	<p>IS 390:1975</p>
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Note: - (a) Remaining terms and conditions of the TE will remain unchanged.  
 (b) Any changes/modifications in this Tender enquiry will be intimated through CPP portal <https://eprocure.gov.in/eprocure/app> as well as our websites [www.ndrf.gov.in](http://www.ndrf.gov.in) such, the tenderers are requested to visit our websites regularly.

No. 1-17018/Proc./1368-A/HQ-NDRF/2018/ 5563

Dated, the 31 July, 2018



  
 (J.K.S. Rawat)  
 Dy. Inspector General (Prov.)  
 For and on Behalf of President of India  
 Directorate (NDRF)  
 Ministry of Home Affairs  
 New Delhi