

GOVERNMENT OF INDIA  
ADMINISTRATION OF U.T. OF DAMAN & DIU,  
OFFICE OF THE EXECUTIVE ENGINEER,  
PUBLIC WORKS DEPARTMENT,  
WORKS DIVISION NO. III,  
MOTI DAMAN.

**READ :** This Office E-Tender (On line) Invitation No.06 of 2018-19, Sr.No.01, I.D. No. 2018\_DAMAN\_25\_1, dated :16/07/2018. The work "Providing Tensile Fabric Roofing to Basket Ball & Tennis Court behind Secretariat, fort area, Moti Daman under MPLAD Scheme. (E-III-506)" (ID-2018\_DAMAN\_25\_1)

C O R R I G E N D U M - 2

The Following Corrections are made in the Description and Quantity of the item in the schedule of quantities of Sr. No.1 Bid-(E-506) (ID-2018\_DAMAN\_25\_1) tender documents:-

| Item No. | INSTEAD OF (CORRIGENDUM – 1)  | NOW READ AS  |
|----------|---|--|
| 4        | Description   | Description  |
|          | <p>Tensile fabric roofing<br/>Providing, fabricating, assembling and erection of prestressed Tensile Membrane Fabric structure in desired profile including fabric designing and seaming as per conceptual drawing . The fabric structure should be MEHATOP N OR TX - 30 Type-II both side high concentration PVDF coating, of MEHLER, Ferrari make approved by competent authority . weight of fabric not less than 900 GSM and minimum manufacture warranty for proposed fabric should be 15 years . This work shall include raw material, patterning, forming, cutting, welding, fixing and installation with GI cables, flashing ,hardware with stainless steel 304 grade ,mild steel stud patti, EPDM etc. including lifts upto all heights, tools and plants, and necessary scaffolding etc. required for all operations.(Note: Actual surface area to be measured for payment purpose) All end plates and fabric fixings should be SS 316 material only as directed by the Engineer-in Charge.</p> | <p>Tensile fabric roofing*<br/>Providing, fabricating, assembling and erection of prestressed Tensile Membrane Fabric structure in desired profile including fabric designing and seaming as per conceptual drawing . The fabric structure should be MEHATOP N OR TX - 30 Type-II OR FLUOMAX both side high concentration PVDF coating, of MEHLER, Ferrari, SIOEN make approved by competent authority . weight of fabric not less than 900 GSM and minimum manufacture warranty for proposed fabric should be 15 years . This work shall include raw material, patterning, forming, cutting, welding, fixing and installation with GI cables, flashing ,hardware with stainless steel 304 grade ,mild steel stud patti, EPDM etc. including lifts upto all heights, tools and plants, and necessary scaffolding etc. required for all operations.(Note: Actual surface area to be measured for payment purpose) All end plates and fabric fixings should be SS 316 material only as directed by the Engineer-in Charge.</p> |

All other terms and conditions remain unchanged.

Yours faithfully



(D. S. Prabhakar)

I/c. Executive Engineer,  
P.W.D.W.D- III., Daman.

Email : [pwd-d3-dd@gov.in](mailto:pwd-d3-dd@gov.in)

☎: 0260-2230911

Dated 27/07/2018.

FTSNO.220/EEWD3PWO DMN/2018/1386992

No. PWD/DMN/AB/TC/

Copy fd.w.cs. to :-

The P. S. to Administrator for kind perusal of Hon. Administrator, Secretariat, Daman.

Copy submitted for information :-

1. The Advisor to Administrator / Secretary (PWD), Secretariat, Daman.
2. The Finance Secretary, U.T. of Daman & Diu, Secretariat, Daman.
3. The Collectors, U.T. of Daman & Diu, Collectorate, Daman.
4. The Superintending Engineer, PWD, U.T. of Daman & Diu , Fort area, Moti Daman.

Copy to :-

1. N.I.C., Secretariat, Daman for publication on web site [www.daman.nic.in](http://www.daman.nic.in)
2. The Assistant Engineer, Sub Division No.I/II&IV, Daman.
3. Notice board.