## कार्यालय उपमहानिरीक्षक क्षेत्रीय मुख्यालय सीमा सुरक्षा बल गोपालपुर, कूचविहार (डब्लू.बी.) (अभियांत्रिकी शाखा)

## ई-निविदा आमंत्रण सचना (E-Tender)

No.1326(E)/Engg/BSF/SHQ-GPR/2021-22/ 4784-93

Date: 04/04/2022

The Executive Engineer(Electrical) FTR HQ BSF Guwahati (Tele/Fax No. 03582-240003, E-mailshqfalakatabsf.nic.in) invites online Item rate E-Tenders on behalf of the President of India from approved and eligible contractors of CPWD and those of appropriate list of M.E.S, BSNL, Railways and State P.W.D. up to 1300 Hrs on 18/04/2022 for the following works:-

S. No	NIT No.	Name of Work	Estimated Cost	E.M.D (In Rs.)	Tender Fee (In Rs.)	Period of Completion
1	28/Elect/ FTR-Ghty /2021-22	R/M of Border Flood Light installed along IBB in AOR of 75 BN BSF (BN HQ Gandhinagar - 1) under SHQ BSF Gopalpur of Ghty FTR (Sh: Painting of BFL Poles (407) main Feeder pillars (07) and Sub Feeder Pillars (35)	6,54,544/-	13,091/-	500/-	120 Days

- Last date and time of online submission of bid: 18/04/2022 up to 1300 Hrs 2.
- Last date & Time of Submission of physical documents:- 19/04/2022 up to 1300 Hrs. 3.

Online opening date & time of bid:- 19/04/2022 up to 1630 Hrs. This tender notice can be 4. website www.bsf.nic.in Tender forms and other details can be obtained / seen in the download and submit in website www.eprocure.gov.in

> क्षेत्रिय मुख्यालय, सीमा सुरक्षा बल, गोपालपुर भारत के राष्ट्रपति की ओर से

comn Branch (IT Cell), FTR HQ BSF Ghty

: For info & request to upload the tender notice in BSF website for wide publicity please.(Tender proforma shared in ipp id of IC(IT).

2 Vigilance Cell SHQ BSF Gopalpur

: For info

3. FTR HQ BSF Ghty/SHQ BSF CBR /SHQ BSF DBR

: For info & displaying on Notice Board for wide publicity please.

4 The Commandant, 75 BN BSF

: -do-

5. EE (Elect) CPWD, BFD-IV, Panthsala road, Cooch Behar

: -do-

6. AE (Elect) CPWD, Central division-1, Netaji Subhash indoor

: -do-

stadium, Kesab road, Cooch Behar 7 Account Branch, SHQ BSF Gopalpur

: For Info

8. Notice board

: For Info

9. File

: -do-