


GOVT. OF INDIA
NOTICE INVITING TENDER
(NATIONAL COMPETITIVE BIDDING)
BORDER ROADS ORGANISATION
CHIEF ENGINEER PROJECT ARUNANK
MINISTRY OF DEFENCE
NIT NO. ANK/NIT-01/2018-19 (RETENDER)

RETENDER FOR SUPPLY AND STACKING OF STONE METAL 45 MM DOWNGRADED, STONE CHIPS 22.40 MM DOWNGRADED, 11.20 MM DOWNGRADED AND S/SCREENING 4.75 MM DOWNGRADED AT KM 58.00 (WMM PLANT SITE) ON TALIHA-NACHO ROAD FOR EXECUTION OF 10.00 CM/7.5 CM THICK WMM WORKS (PART-A) AND STONE CHIPS 13.20 MM, 6.70 MM, SAND/STONE DUST FOR 5.00 CM THICK BM WORKS AND STONE CHIPS 11.20 MM, 6.70 MM AND SAND/STONE DUST FOR 2.50 CM THICK SDBC AT KM 49.00 (HMP SITE) ON TALIHA-NACHO ROAD (PART-B) FOR EXECUTION OF SURFACING WORK WMM, BM AND SDBC BETWEEN KM 54.00 TO KM 58.00 ON TALIHA-NACHO ROAD IN UPPER SUBANSIRI DISTT UNDER 23 BRTF SECTOR PROJECT ARUNANK IN ARUNACHAL PRADESH"

1. Due to higher rates quoted by L1 bidder and administrative reasons. Subject NIT is here by cancelled.


(SC Lponiya)
SE(Civ)
Dir (Cont)
For Accepting Officer
Dated: 24 Nov 2018

Case file No. 80203/ANK/T/ *26*/E8

HQ CE (P) Arunank
PIN -931 719
C/O 99 APO

Distribution: - **For info and wide publicity please.**

1	All India Traders Information Bureau, Post Box No. 25, (Post Office), Shastri Nagar Jaipur – 302 016 (Rajasthan)	2	Head Office of Builder Association of India, G-1/G-20 Commerce centre, 7th Floor, J-Dodajee Road, Tardeo, Mumbai-400 034.
3	MES Builders Association of India, 807, Sahyog 58 Nehru place, New Delhi-19.	4	HQ DGBR/E8, Seema Sadak Bhawan, Ring Road Delhi Cantt. New Delhi-10
5	The Chief Engineer (Highways), Govt of Arunachal Pradesh, Public Works Department, Itanagar (AP) -791 111	6	Chief Engineer, Eastern/ Western Zone (PWD), Itanagar, Arunachal Pradesh -791 111
7	Chief Engineer, Department of Hydro Power Development, Itanagar, (A.P.)	8	Directorate General of Commercial Intelligence & Statistics Ministry of Commerce & Industry Department of Commerce, 565, Anandapur, Sector-1, Plot No. 22, Ward No. 108, Kolkata – 700 107, E-mail: itj.dgcis@nic.in
9	HQ Chief Engineer, Project _____ C/O 56/99 APO	10	HQ _____ BRTF (GREF) C/O 99 APO
11	_____ RCC/BCC/SS&TC/(I)ESPL (GREF) C/O 99 APO	12	M/s _____

Copy to: EDP Cell – for publishing NIT on BRO web site and GeM web site.