TENDER SPECIFICATION

NO. BHE/PW/PUR/VNT-STATOR/870/OJ

Unloading of 2 Nos 500 MW generator stator (258 MT Each) from BHEL's special wagon at railway siding at Shaktinagar, loading the stator on hydraulic trailer, transportation of stator to TG Hall of U#11 & 12

of

NATIONAL THERMAL POWER CORPORATION LIMTED

VINDHYACHAL SUPER THERMAL POWER PROJECT, STAGE- IV (2X500MW) DISTRICT- SIDHI MADHYA PRADESH

PART- II
(PRICE BID SPECIFICATION)



BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)
POWER SECTOR - WESTERN REGION
345, KINGS WAY - NAGPUR 440 001

BHARAT HEAVY ELECTRICALS LIMITED

(A GOVERNMENT OF INDIA UNDERTAKING)
POWER SECTOR - WESTERN REGION
SHREEMOHINI COMPLEX
345-KINGSWAY, NAGPUR 440 001

TENDER SPECIFICATION DOCUMENT ISSUE DETAILS

TENDER SPECIFICATION NO. BHE/PW/PUR/VNT-STATOR/870/OJ

Unloading of 2 Nos 500 MW generator stator (258 MT Each) from BHEL's special wagon at railway siding at Shaktinagar, loading the stator on hydraulic trailer, transportation of stator to TG Hall of U#11 & 12

of

NATIONAL THERMAL POWER CORPORATION LIMTED VINDHYACHAL SUPER THERMAL POWER PROJECT, STAGE- IV (2X500MW) DISTRICT- SIDHI MADHYA PRADESH

LAST DATE FOR TENDER SUBMISSION:

Please see Notice Inviting Tender

AGM (Purchase) PLACE: NAGPUR

DATE:

BHARAT HEAVY ELECTRICALS LIMITED: PSWR: NAGPUR T.S. No. BHE/PW/PUR/VNT-STATOR /870 PART -II PRICE BID

SN	DESCRIPTION	QUANTITY	UOM	RATE per UOM in Rupees (Figures)	TOTAL AMOUNT in Rupees (In Figures)
1.0	LUMPSUM PRICE Unloading of 500 MW TG Stator from BHEL's special wagon at railway siding (Shakti nagar), about approximately 2 km from TG Hall of 2 x 500 MW VSTPP Project, loading the stator on hydraulic trailer, transportation of stator to TG Hall of U# 11 & 12 of 2x500 MW units of VSTPP Project, Madhya Pradesh, including Arrangement of Bottom pedestal (4 Nos), Arrangement of Trolley (1 No), other items/T&Ps indicated in Chapter III of TCC, etc as per specification and terms and conditions of tender Specification No BHE/PW/PUR/VNT-STATOR/870/OJ	2	No of 500 MW Generator Stator		
			TOTAL	AMOUNT In Figures	