

PRICE BID**TENDER FOR SUPPLY AND INSTALLATION OF 200 KVA 3 PHASE SERVO STABLIZER AT 4TH FLOOR
SBILD PAHALA**

Tender No. BHU/P&E/2026-27/07
Dated 12.08.2026

SL. NO	DESCRIPTION OF ITEMS	UNIT	QTY	RATE IN RS.	AMOUNT IN RS.
1	Supply, Installation , testing and comissioning of 200KVA 3 Phase Oil Cooled Copper wound Servo Stablizer with following features: Warrenty : 36 Months • Input Voltage: 340V- 480V (Three Phase) • Output Voltage : 400V/415 +- 1 % (Three Phase Adjustable. • Increase /Decrease Switch. • Auto/Mannual fine Adjustmenet Knob with Digital Meter. • Efficiency : better than 98% • Duty Cycle : Continues • Supply of Frequency : 50 Hz +- 1% • Cooling : Oil Cooled • Rate of Correction : 35 to 40 Volt per Sec. • Effect of Load Power factor : Unity • Wave form: Same as Input • Response Time : 2 m. Sec. • High, Low Cutoff switch on Delay in Servo (HLTDR) • Digital Display of Voltage • Mounting : Wheel/ Base (Both) • Earthing Protection : Earthing Point Provided.	Set	1		
2	Supply and Laying of 3.5 C X 120 Sq.mm Al. Cable laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank.	Mtr	30		
3	Termination of Cable with Al. Lugs and Glanding (Servo Stablizer to AC Master switch to AC Panel). The scope include removal of Existing Incoming Cable from AC master switch to connection to Servo Stablizer Input	LS	1		
4	Labour Charges towards lifting & Shifting of Servo Stablizer and other electrical items through Staircase to 4th Floor include all other works required for successful completion of work.	LS	1		
	Total Amount (Sr.1 + 2 + 3 + 4) in Rs. (Excl GST)				
	Net Tender Amount in words : Rupees'				
	NOTES:				
1	The quoted prices shall be firm and inclusive of all duties, transportation, handling, loading and unloading at site, road permit, etc and no extra will be permitted. Only GST will be paid extra as per actual.				
2	THE CONTRACTOR SHOULD DEPUTE ONE PERSON AT SITE FROM START OF WORK TO FINISH FOR GIVING TEMPORARY CONNECTIONS & ATTENDING PROBLEMS				