

Bill of Quantity

for

Providing of Extension feeder for Research Park at ESS#3B in the Campus

Sl. No.	Description of Item	Unit	Qty.	Rate in Figure (in Rs.)	Rate in Word	Amount (Rs.)
1	Design fabrication supply installation of following floor mounted outdoor type, free standing, dust and vermin proof fabricated with 2 mm thick CRC sheet finish with power coatings paint & providing aluminium TPN 3 1/2Core bus bar & wiring consisting following feeder with having provision for necessary incoming power connection with the existing 2400A busbar of existing panel.					
	i)1000 A 4P 50KA MCCB =1 no	nos.	1			
	ii) Spreader link for 1000A 4P MCCB (set of 8 Pcs) =1 no					
	iii) Extended rotary handle for 1000A 4p MCCB =1 no					
	iv) 800 A 4P 50KA MCCB =1 no					
	v) Spreader link for 800A 4P MCCB (set of 8 Pcs) =1 no					
	vi) Extended rotary handle for 800A 4p MCCB =1 no					
2	Design fabrication supply installation of following size 1100(W)x1250(H)x800(D) mm stand-500mm and angle - 50x5mm floor mounted outdoor type, free standing, dust and vermin proof fabricated with 2 mm thick CRC sheet finish with power coatings paint after chemical treatment & providing TPN 1250A Aluminum Bus bar.					
	1250A outdoor type Busbar Panel	No	1			
TOTAL AMOUNT						
Discount @%, if any						
GRAND TOTAL						

Seal

Signature of the Tenderer

Date :

