

VOLUME III (ABSTRACT)

**PRICE BID
FOR
SUPPLY, INSTALLATION, TESTING
AND COMMISSIONING OF UPS SYSTEM**

FOR VARIOUS PREMISES OF NISM

To be submitted in a separate sealed envelope marked as envelope IV

ABSTRACT OF COST		
Sr. No.	Description	Amount (in Rs.)
1	Total of Part - I (Brought forward from Page no. 5)	
2	Total of Part - II (Brought forward from Page no. 7)	
3	Total (1 + 2)	
4	Rs. (in words)	

VOLUME III (PART - I)

**PRICE BID
FOR
SUPPLY, INSTALLATION, TESTING
AND COMMISSIONING OF UPS SYSTEM
FOR NISM PREMISES AT VASHI, NAVI MUMBAI**

BILL OF QUANTITIES FOR SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF UPS SYSTEM FOR NISM PREMISES AT VASHI						
Sr. No.	Description	Approved Makes	Unit	Qty	Rate (in Rs.)	Amount (in Rs.)
1	Supply of 1 ×30 KVA online double conversion type, 3 phase input and 3 phase output UPS system. The UPS system will be floor mounted type. The UPS will conform to the technical specifications.	UPS: EMERSON / APC / GE / EATON	No.	1		
	Rate in words:					
2	Supply of batteries for the UPS system mentioned at sr. no. 1 above, having 30 minutes back up along with rack for batteries, necessary connectors, wiring and cabling required between batteries and UPS. The batteries will be SMF battery of approved make. The contractor will submit calculations for battery being supplied and installed with UPS to the satisfaction of Employer. On the date of installation, the batteries should not be more than six months older from the date of manufacturing otherwise the same shall be rejected. The UPS alongwith batteries will be run for 30 minutes on full load to check the adequacy of capacity of batteries before accepting the work.	Batteries: ROCKET,EXIDE , QUANTA	Lot	1		
	Rate in words:					
3	Installation, Testing and Commissioning of UPS and batteries for the UPS system mentioned at sr. no. 1 & 2 above.		Set	1		
	Rate in words:					

4	Supply of 2 ×20 KVA online double conversion type, 3 phase input and 3 phase output, parallel redundant mode configuration UPS system. The UPS system will be floor mounted type. The UPS will conform to the technical specifications.	UPS: EMERSON / APC / GE / EATON	Set	1		
	Rate in words:					
5	Supply of batteries for the UPS system mentioned at sr. no. 4 above with each UPS having 60 minutes battery backup, along with rack for batteries, necessary connectors, wiring and cabling required between batteries and UPS. The batteries will be SMF battery of approved make. The contractor will submit calculations for battery being supplied and installed with UPS to the satisfaction of Employer. On the date of installation, the batteries should not be more than six months older from the date of manufacturing otherwise the same shall be rejected. The UPS alongwith batteries will be run for 60 minutes on full load to check the adequacy of capacity of batteries before accepting the work.	Batteries: ROCKET ,EXIDE , QUANTA	Lot	1		
	Rate in words:					
6	Installation, Testing and Commissioning of UPS and batteries for the UPS system mentioned at sr. no. 4 & 5 above.		Set	1		
	Rate in words:					
7	Total amount (1 to 6)					
8	Additional amount, if any					
9	Rebate amount, if any					
10	Total quoted amount in figure (7+8-9):					
	Total quoted amount in words:					

VOLUME III (PART - II)

PRICE BID

FOR

**SUPPLY, INSTALLATION, TESTING
AND COMMISSIONING OF UPS SYSTEM**

FOR NISM PREMISES AT NARIMAN POINT, MUMBAI

BILL OF QUANTITIES FOR SITC OF UPS SYSTEM FOR NISM PREMISES AT NARIMAN POINT, MUMBAI

Sr. No.	Description	Approved Makes	Unit	Qty	Rate (in Rs.)	Amount (in Rs.)
1	Supply of 2 × 15 KVA online double conversion type, 3 phase input and 3 phase output, parallel redundant mode configuration UPS system. The UPS system will be floor mounted type. The UPS will conform to the technical specifications.	UPS: EMERSON / APC / GE / EATON	Set	1		
	Rate in words:					
2	Supply of batteries for the UPS system mentioned at sr. no. 1 above with each UPS having 60 minutes battery backup, along with rack for batteries, necessary connectors, wiring and cabling required between batteries and UPS. The batteries will be SMF battery of approved make. The contractor will submit calculations for battery being supplied and installed with UPS to the satisfaction of Employer. On the date of installation, the batteries should not be more than six months older from the date of manufacturing otherwise the same shall be rejected. The UPS alongwith batteries will be run for 60 minutes on full load to check the adequacy of capacity of batteries before accepting the work.	Batteries: ROCKET ,EXIDE , QUANTA	Lot	1		
	Rate in words:					
3	Installation, Testing and Commissioning of UPS and batteries for the UPS system mentioned at sr. no. 1 & 2 above.		Set	1		
	Rate in words:					
4	Total amount (1 to 3)					
5	Additional amount, if any					
6	Rebate amount, if any					
7	Total quoted amount in figure (4+5-6):					
8	Total quoted amount in words:					