TENDER NOTICE

Sealed Bids are invited from reputable quality firms/suppliers <u>registered with GST</u>

<u>Deptt. and must be on active tax payer list (ATL)</u> for supply of Magnetic Contactor of Generator for International Islamic University, Islamabad:

- 2. Tender documents can be downloaded from www.ppra.org.pk and <a
- 3. Tenders valid for a period of 03 months on F.O.R. basis along-with earnest money @ 2% of the total value of tender (refundable) in the shape of Call Deposit/Bank Draft in the name of International Islamic University, Islamabad, must reach the undersigned on or before 26-06-2016 at 11:00 a.m. which will be opened on the same date at 11:30 a.m. in the presence of the bidders/their representatives who may like to attend the opening ceremony. The GST Registration No. issued by the Sales Tax Department must be mentioned in the bid, otherwise, tender shall not be considered. Price quoted must inclusive of General Sales Tax. Tenders without required earnest money or for lesser amount will be rejected as non responsive.
- 4. The University reserves the right to accept or reject any/all bid(s)/tender(s) in terms of Section-33 of Public Procurement Rules, 2004.

Mr.Muhammad Jamil, Addl. Director (P&S), Phone # 9019261 & 9019258

	INTERNATIONAL ISLAMIC UNIVERSITY ISLAMABAD (Purchase & Stores Section)
No. 1/3/2015-F	P&S- Dated:
M/s	
MEDICAL CO	ta sheet 21F8944-0CM7
SUBJECT:	TENDER DOCUMENTS FOR SUPPLY OF MAGNETIC CONTACTOR OF GENERATOR
Dear M/s,	
	You are invited to submit tender for supply of Magnetic Contactor of Generator
made in acco	ordance with the specifications enclosed at Annex-I
tender in the s must reach the	I tenders valid for a period of 3 months alongwith Earnest Money @ 2% of the total value of shape of Call Deposit/Bank Draft in the name of "International Islamic University, Islamabad" a undersigned on or before 26-06-2016 at 11.00 a.m. The tenders will be opened on the same t.m. in the presence of the bidders/their representatives who may like to attend the opening.
3. Tender	s received after the due date and time will not be entertained.
	dments/alteration/cutting and overwriting etc. in the tender must be signed in full by the as signed the tender. Changes or revisions in rates after the opening of tender will not be
FOR SUPPLY O	s must be in a sealed cover and on the envelope, it must be written in bold letter "TENDER F MAGNETIC CONTACTOR OF GENERATOR" to be opened on 26-06-2016 & should be sent in Addl. Director (P&S), International Islamic University, Administration Block, New Campus, amabad.
	quoted must be inclusive of General Sales Tax and the total cost of the items. Tender without est money or for lesser amount will be treated as non responsive.

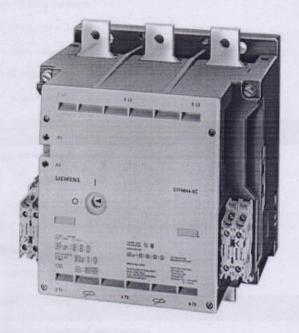
- The General Sales Tax Registration No. issued by the Sales Tax Department must be quoted in the bid and the firm must be active tax payer on ATL of FBR otherwise, tender shall not be considered...
- 8. The firms will have to provide the samples for assessment of quality and workmanship on demand.
- The successful bidder shall have to supply the required items on F.O.R. basis strictly within the stipulated period mentioned in the Supply Order otherwise full Earnest Money will be forfeited.
- The University reserves the right to accept or reject any/all bid(s)/tender(s) in terms of Section-33 of Public Procurement Rules, 2004.

(Mian Rohban Yunas) Asstt. Director-I (P&S) Phone # 051-9019258 051-9019260

SIEMENS

Product data sheet

3TF6844-0CM7



CONTACTOR SIZE 14, 3-POLE AC-3, 335KW, 400/380V (690V) AUXILIARY CONTACTS 44 (4NO+4NC) AC OPERATION AC 200 TO 240V 50/60HZ

General details:		
Size of the contactor		14
Protection class IP / on the front		IP00
Ambient temperature / during operating	°C	55 -2 5
Item designation / according to DIN 40719 extendable after IEC 204-2 / according to IEC 750		К
Item designation / according to DIN EN 61346-2		Q

Main circuit:			
Number of poles / for main current circuit		3	
Operating current / at AC-1 / at 400 V			
• at 40 °C ambient temperature / rated value	A	700	
Number of NC contacts / for main contacts		0	
Number of NO contacts / for main contacts		3	
Operating current / at AC-3 / at 400 V / rated value	A	630	
Service power			
 at AC-3 / at 400 V / rated value 	kW	335	
at AC-1 / at 400 V / rated value	kW	415	

Control circuit:	
Design of activation / of the operating mechanism	conventional

Type of voltage / of the controlled supply voltage		AC	
Control supply voltage frequency			
• 1 / rated value	Hz	50	
• 2 / rated value	Hz	60	
Control supply voltage			
• at 50 Hz / at AC			
rated value	V	200 240	
• at 60 Hz / at AC			
rated value	V	200 240	
Auxiliary circuit:			
Number of NC contacts / for auxiliary contacts		19	
lagging switching		0	
instantaneous switching		4	
Number of NO contacts / for auxiliary contacts			
leading switching		0	
instantaneous switching		4	
Connection type:			
Design of the electrical connection			
for main current circuit		screw-type terminals	
for auxiliary and control current circuit		screw-type terminals	
dentification number and letter for switching elements		44	
Mechanical design:			
Type of mounting		screw fixing	
		Yes	
Type of fixing/fixation / series installation			
	mm	230	
Type of fixing/fixation / series installation Width Height	mm mm	230 232	