## SUVIK ELECTRONICS PVT. LTD.

## SCVR APPLICATION FORM

Doc No :
Report No :
Ref No :
Date :

Company			
	•		
	:	Address :	_
Designation	:		
		City :	
Email	:		
Telephone	:		
Fax	:		
Application	:		
		System Required:	_
[] Mains Electr		[] Generator [] Others	
[ ] Mains Electr	icity Board [] Power Plant  DUSTRIES:	[] Generator [] Others	
TYPE OF IN  [ ] Machine Too	icity Board [] Power Plant  DUSTRIES:		
TYPE OF IN  [ ] Machine Too  SCVR SYST	icity Board [] Power Plant  DUSTRIES:  [] Utility [] Dairy [] T	Telecom [] Others	
TYPE OF IN  [ ] Machine Too  SCVR SYST  1. Rating:	DUSTRIES:  [ ] Utility [ ] Dairy [ ] T  EM REQUIRED:  KVA	Telecom [] Others	
TYPE OF IN  [ ] Machine Too  SCVR SYST  1. Rating: 4. Input Voltage	DUSTRIES:  [ ] Utility [ ] Dairy [ ] T  EM REQUIRED:  KVA	Telecom [] Others	
TYPE OF IN  [] Machine Too  SCVR SYST  1. Rating: 4. Input Voltage 5. Output Voltage	icity Board [] Power Plant  DUSTRIES:  [] Utility [] Dairy [] To the second sec	Telecom [] Others	
TYPE OF IN  [ ] Mains Electr  TYPE OF IN  [ ] Machine Too.  SCVR SYST  1. Rating: 4. Input Voltage 5. Output Voltage 7. Type of Cooli	DUSTRIES:  [] Utility [] Dairy [] TEM REQUIRED:  KVA	Telecom [] Others   Supply Freq:   Hz	
TYPE OF IN  [ ] Mains Electr  TYPE OF IN  [ ] Machine Too  SCVR SYST  1. Rating : 4. Input Voltage 5. Output Voltage 7. Type of Cooli 8. Controller :	icity Board [] Power Plant  DUSTRIES:  [] Utility [] Dairy [] To the second sec	Telecom [] Others	
TYPE OF IN  [] Mains Electr  TYPE OF IN  [] Machine Too  SCVR SYST  1. Rating:  4. Input Voltage 5. Output Voltage 7. Type of Cooli 8. Controller: 9. Rate of Correct	icity Board [] Power Plant  DUSTRIES:  [] Utility [] Dairy [] To the second sec	Telecom [] Others   Sample   S	

IT SYSTEM REQUIRED :	
1. Rating : KVA	
2. Type of Isolation: [] Ultra [] Super [] Normal	
3. IT Configuration: [] Star/Star [] Star/Delta [] Delta/Star	[] Delta/Delta
4. IT to be connected at : [ ] Output of SCVR [ ] Input of SCVR	
5. IT to be mounted in : [] SCVR Enclosure [] Separate Enclose	ure
6. Primary Volts: V(P-P) 7. Secondary Volts:	V(P-P)
FEATURES REQUIRED :	
[ ] U/V & O/V Cutout [ ] L.N.S.S. Network	[] Audio Alarm
[ ] Electronics Over Load [ ] Phase Sequence Protection	[ ] SPP
[] MCB/MCCB at Input or [] Contactor at Output	
[] On Time Delay	[ ] Optional EMI/RFI Filter
Reset Required is : [ ] Manual [ ] Auto	
Bypass Required : [ ] Yes [ ] No	
Standard Micro processer based SCVR has Voltage (Input & Output	t) and Current display on LCD Screen. If additional Meterin
required then please mention the same here :	
Above system is Required : [] New [] Retrofit	
If Retrofit, Name the SCVR used :Ratin	ıg : KVA
Special Features in Existing SCVR :	
DETAILS OF LOAD:	
1. Ampere : A	
Have you done Harmonic Measurement of Load: [] No [] Yes,	· · · · · · · · · · · · · · · · · · ·
What will be load connected to above SCVR System: (Name the inc	dividual load connected)
	<del></del>
<b>Customer Expectation:</b>	
Additional Requirement:	