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SPDC Solar Power System Sizing Worksheet for Telecom Applications

Complete the worksheet below and email or fax to 347-534-9155. If you require assistance, call 347-624-5693.

Name		Telephone
Company		Fax
Address		e-mail
City	State/Province	Date Quote Needed
Postal Code	Country	

DC Load Description		A	mps	х	Hours/Day	=	Amp-Hr/Day
Transmit				Х		=	
Receive				х		=	
Standby				х		=	
Continuous				х		=	
Other				х		=	
						Total	
Nominal DC Load Voltage	Other	DC Voltage					
Positive Ground? (circle one)	Yes		No				
Site Information							
Nearest Major City		State/Pro	vince		Country		
Latitude	Longitude			(if av	vailable)		
Temperature: Highest	Lowest	Elevation	l				
Lightning Probability: (circle one)	High	Low					
Winter Snow? (circle one)	Yes		No		Average	Snowfall <u></u>	
System Requirements							
Number of systems							
DC equipment voltage tolerance_	Vdc to	Vdc					
Solar module support structures: (circle one) G	round F	Roof -	Towe	er Pole	Pole Diam	neter
Describe site terrain							
Describe site terrain Days of battery storage required: (if known)		days				