Solar Power System Sizing Worksheet for Telecom Applications

Please Complete the worksheet be	ow and fax to	o					
Name				Telephone			
Company				Fax			
Address				e-mail			
CityPostal Code				Date Quote Needed			
Country							
House/Facility Information	n						
Industrial facility (circle one)	No	Yes (please	provide p	ower			
requirements)							
For residential facilities please provi	de any releva	ant informat	ion:				
Facility Size (sqm)		HVAC	C(circle one	e): Gas	Electric		
Elevator (circle one): Yes	No						
Non standard electrical							
appliances:						_	
Site Information							
Nearest Major City		Count	try				
Latitude			-			_	
Temperature: Highest	Lowest	Eleva	tion		_		
Lightning Probability: (circle one)	Hig	h Low					
Winter Snow? (circle one)	Yes	3	No				
System Requirements							
Number of systems							
AC Grid Voltage (Circle One)	220V	120V	Other_				
Solar module support structures: (c.	ircle one)	Ground	Roof	Tower	Pole	(Diameter)	-
Describe site terrain :							_
Days of battery storage required: (iii	known)		days				
Is corrosion a problem (i.e. salt air)?	(circle one)	Yes	No				
Special Requirements, Additional C	omments:					_	