

No.	Item	Remarks
1	Location, Country of the Projects	
2	What's Total Capacity of solar Project ?	
3	Max Wind Speed m/s	
4	Snow Load (KN/m <sup>2</sup> )	
5	which type landform the ground is ?	
	A. Offshore Sea and island, coast, lake shore and desert area	YES / NO
	B. Fields, villages, jungles, hills and sparse houses and suburbs	YES / NO
	C. Urban areas with dense clusters of buildings	YES / NO
	D. Urban areas with dense buildings and high houses	YES / NO
6	Foundation Forms	
	A. PHC Pile (pretensioned spun high-strength concrete pile)	YES / NO
	B. Ramming Pile;	YES / NO
	C. Concrete;	YES / NO
	D. Bored Pile;	YES / NO
	E. Others	
7	Layout of Solar Panels	
8	how many modules per array	
9	Size of solar panels	
10	Installation angle of solar panels	
11	Panel Weight	
12	Watts per Solar Panel	
13	Requirements on Main Materials of Structure	
14	Requirement on the lowest height between solar panels and ground	mm
15	How many arrays / units	
16	other information	