

# HENAN TIANFON NEW ENERGY TECHNOLOGY CO., LTD.

## Checklist for solar tracking system design

Project Name			
Project Capacity	_____kW	_____MW	
Project Geographical Location	Address: Latitude: _____ Longitude: _____		
Terrain	<input type="checkbox"/> Flat ground	<input type="checkbox"/> Flat ground with small slope	<input type="checkbox"/> Hilly areas
	<input type="checkbox"/> Roof		
Module Specification	<input type="checkbox"/> Other: _____		
	Length×Width×Thickness: _____	Module Capacity: _____	W
<a href="#">Please send us the specification sheet with drawings if you have</a>			
String	Module number per string: _____		
Power Supply	<input type="checkbox"/> A/C power from grid (recommended) <input type="checkbox"/> D/C power from solar panels		
Wind Load	_____m/s	_____km/h	_____kN/m <sup>2</sup>
Snow Load	_____kN/m <sup>2</sup>	_____cm	
Height (standard 0.3m)	Terrain clearance of the lowest part of the module from the ground: _____		
Foundation Type	<input type="checkbox"/> Concrete foundation, height above the ground: _____m <input type="checkbox"/> Ramming pole foundation, burried depth: _____m <input type="checkbox"/> PHC pipe foundation,height above the ground: _____m		
Other requirements			