

Survey form for PV solar energy IPP project

Please fill the following information as much as possible.
This will help to prepare a complete solar PV project according to your requirement.

100 Company information:			
101	Project name		
102	Customer	Contact person	
103	Office phone	Mobile phone	
104	E-mail	Website	
105	Required services:		
	PV project feasibility study	Designing	EPC of project
	Turnkey project for investor	Project quality certification	Operation and maintenance
106	Project investor		
107	Project financier		
108	Current status of project:		
200 Project location and grid connectivity			
201	Project location		
202	City and country		
203	Latitude/Longitude/Altitude		
204	Nearest seaport name and distance		
205	Nearest airport name and distance		
206	Grid voltage range	Frequency range	
207	Grid connection available at project site(11kV to 220kV)		
208	Distance from nearest grid station		
209	Following facilities are available at site:		
	Road access	Electricity connection	Office building
	GSM network	Internet connection	Drinking water
300 PV installation details			
301	PV peak power of project (kWp)	Nominal power (AC output kW)	
302	Total available area for project installation (m ²)		
303	Land type: plan(m ²)	inclined (m ²)	average inclination angle (°)
304	Panel technology:	Monocrystalline Si cell	Polycrystalline Si cell
400 Economics			
401	Local currency	Conversion factor with EURO	
402	Levelised feed in tariff	Contract period (years)	
403	Annual energy cost inflation (%)	Country economy inflation (%)	
404	Government subsidy for solar	Custom duty on solar (%)	
405	Income tax on solar (%)	Carbon credit (Euro/kg)	
406	Land purchase or lease cost	Land rent (per year)	
407	Financing & equity ratio (%)	Financing interest rate (%)	
408	Financing period (years)	Term of instalment (months)	
500 Additional instructions			
600 Information provided by:			
	Name	Contact number	
	Company	Designation	
	E-mail	Date & place	