Photovoltaic System Size Qualification Form			
		RICO	
(To be completed by member)			
Member Name :			
Member Contact:			
Account Number:			
Service Address:			
Contractor (optional):			
(To be completed by utility)			
System Size Qualifications			
of the customer's total co electric service drop caparenewables). In addition see if it may need to be up the transformer and othe transformer, and the syst Service has 12 months of Peak Demand (kW) in late 1 *System qualifications are calculated u	nnected load, or in the absence of Coity. Connected load is determined by to this requirement, Trico will review or product of the content of	ates that the generating capacity must ustomer load data, capacity less than by peak demand in the last 12 months of the existing service equipment (transalso review the number of PV systems on a transformer cannot be more that of other facilities. Yes No Peak Demand * 1.25 = max system size Transfomer Size * .75 = max system size	or equal to the Customer's (accounting for existing sformers and other facilities) to s currently interconnected to
Total size (kW) of PV Systems Interconnected			
Largest system that can be installed (kW)			
Date of Data Check]		
Notes and Special Considerations			
Note: All systems are sub	ject to the requirements of the relev	vant tariff and Trico's Interconnection	n Manual.