

**Enlistment of Inverter***(On the Letter Head of the Manufacturer Company)*

Reference No:

Date:

From

*(Insert name and address of Manufacturer)*

To

Dy. Chief Engineer (IPC)/PSPCL  
 T-8, Thermal Designs, Shakti Vihar  
 PSPCL, Patiala-147001(Email: rts-ipc@pspcl.in)

**Sub: Enlistment of \_\_\_\_\_ make Inverter on Web Portal of PSPCL.**

Dear Sir,

We, the undersigned \_\_\_\_\_ [insert name of the Manufacturer Company] hereby submit our request for enlistment of \_\_\_\_\_ make Inverters to Web Portal of PSPCL. Attested copy of requisite IEC/BIS Certificates are attached herewith along with our request as listed below:

a) **List of Inverter Models to be enlisted:**

S.No.	Model Name	Ratings in Watts
1		
2		

b) **IEC certificates required with Micro/String Inverters**

Sr. No.	IEC Certificates	Test Center NABL / BIS/ IEC accredited	Valid Upto
1	Environmental Testing IEC 60068-2, (clause 1, 2, 14, 30)		
2	Efficiency Measurements IEC 61683:1999		
3	Product Safety Standards IEC 62109-, IEC 62109-2 (2011)		
4	Grid Connectivity Standard/Utility Interface IEC 61727:2004		
5	Test Procedure for Islanding prevention IEC 62116:2008 or IEEE 1547 & 1547.1		
6	Electromagnetic Compatibility & Electromagnetic interface IEC61000-As applicable		

- c) We hereby undertake that the copies of BIS/ IEC Certificates submitted by us are true, correct and valid. We are aware that if at any stage documents submitted by us in this respect are found to be incorrect, misleading or misrepresented in any way, our enlistment on PSPCL Web portal shall immediately be cancelled, our firm/company shall be blacklisted for an appropriate period decided by PSPCL and legal action can be initiated.

DA: self attested copies of BIS/IEC certificates.

Dated the .....day of, 20.....

Yours faithfully,

Place:

(Name, Designation and  
 Signature of Authorized  
 Person along with full  
 address and Seal