PREQUALIFICATION CRITERIA

As per Customer (NTPC) tender:

1.1 Manufacturer of Solar PV floater should have manufactured and supplied Solar PV floaters of minimum capacity of 100kWp at single location. The supplied floating system should have been successfully commissioned.**

Annexure 1 to be filled up.

<u>As per BHEL requirement</u>:

2.1 Vendor should have executed purchase orders of the cumulative value of Indian Rupees three crores (INR 3,00,00,000.00) in the last 3 years .

For above (Evidence in the form of tax invoice or delivery challans or work completion certificate or relevant documents to be furnished).

BHEL reserves the right to ask any other relevant documents to substantiate the above.

** Vendors who have Joint Ventures (JV), consortium or any other tie up or any other mechanism etc., vendor has to participate in the tender and submit the relevant documents along with the bid. After technical bid opening and during commercial terms evaluation (before price bid opening or Reverse Auction(RA)), BHEL will review and take decision, before accepting or rejecting the offer.

Annexure 1

Appendix for Provenness Criteria of Solar PV Floaters

It is declared that the bidder/ Subcontractor……. is a manufacturer of Solar PV Floater system and have supplied for a total capacity of 100 kWp.

(I)	Whether bidder/ Subcontractor is a manufacturer of Solar PV Floater system and have supplied for a total capacity of **100 kWp**. The supplied floating system should have been successfully commissioned	**(Yes / No)**
(II)	Whether the bidder/ Subcontractor's offered system have been in **successful operation**	**(Yes / No)**
(III)	Details of the reference plant	
(IV)	Contact details of Project Owner/Beneficiary	**Phone:** **Email:**

NAME OF THE BIDDER/SUB-CONTRACTOR

Sl No	PROJECT LOCATION, CAPACITY, NAME OF CLIENT	DATE OF AWARD	DETAIL OF SYSTEM	CAPACITY OF PLANT WITH SOLAR FLOATER PV SYSTEM	DATE OF COMMISSIONING OF THE PROJECT