

ODISHA POWER GENERATION CORPORATION LTD.

(A Government Company of the State of Odisha)

CIN: U40104OR1984SGC001429

Zone – A, 7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar- 751023, Odisha, India

Phone: 0674 2303765/66 | email: contracts.corp.solar@opgc.co.in | www.opgc.co.in



REQUEST FOR PROPOSAL (RFP) FOR “EPC OF 50MW_{AC} SOLAR PV POWER PLANT” AT IBTPS OF OPGC, JHARSUGUDA, ODISHA,

NIT NO. OPGC/SOLAR/EPC, DATE: 25TH AUGUST 2025

OPGC CLARIFICATION RESPONSE DATED 29TH OCTOBER 2025 ON BIDDER’S QUERY

SL	REFERENCE	CLAUSE NO.	PAGE NO.	EXISTING PROVISION	BIDDER’S QUERY	CLARIFICATION RESPONSE
1.	Appendix-J to Annexure-II (Draft Contract and Appendices) (Sl. no. 22 of Clarification response dated 17 th October 2025.)	1.0	1 of 3	SPV Module: MNRE’s Approved List of Models and Manufacturers (ALMM). The PV module model must have been in successful operation in 01 MW or above grid-connected solar project in a single location for a minimum duration of 1 year or Successfully completed Operational Acceptance Test (OAT) prior to Proposal Submission Date.	Wrt the MNRE OM No. 283/59/2024-GRID SOLAR dated 28th July 25, please provide clarity on the applicability of ALMM list whether both ALMM List I (for Modules) and ALMM List II (for cells) are applicable or only ALMM List I is applicable, since there is huge impact on the cost structure based on the ALMM consideration. We request to specify.	Both ALMM List-I and ALMM List-II are applicable.
2.	General (Sl. no. 194 of Clarification response dated 17 th October 2025.)	-	-	SPV Module	1. Please Confirm whether the SPV Module shall be DCR or Non-DCR . 2. MNRE OM: F. No. 283/51/2025-GRID SOLAR dt.31.07.2025 - Reg. ALMM List -2 (Solar PV Cells); shall be applicable or not for this RFP.	Both ALMM List-I and ALMM List-II are applicable.
3.	General (Sl. no. 257 of Clarification response dated 17 th October 2025.)	-	-	-	Whether DCR or Non DCR solar panels are to be used? Kindly clarify.	Both ALMM List-I and ALMM List-II are applicable.
4.	General	-	-	Clearly not specified in documents and in pre-bid meeting about the PV Modules Category.	Please clarify the requirements regarding PV module supply: Are	Both ALMM List-I and ALMM List-II are applicable.

ODISHA POWER GENERATION CORPORATION LTD.

(A Government Company of the State of Odisha)

CIN: U40104OR1984SGC001429

Zone – A, 7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar- 751023, Odisha, India

Phone: 0674 2303765/66 | email: contracts.corp.solar@opgc.co.in | www.opgc.co.in



SL	REFERENCE	CLAUSE NO.	PAGE NO.	EXISTING PROVISION	BIDDER'S QUERY	CLARIFICATION RESPONSE
	(Sl. no. 266 of Clarification response dated 17 th October 2025.)				DCR (Domestic Content Requirement) or non-DCR modules permitted, and is ALMM (Approved List of Models and Manufacturers) compliance mandatory under ALMM-I or ALMM-II guidelines?	
5.	SOLAR PV MODULES (Sl. no. 320 of Clarification response dated 17 th October 2025.)	8	50	The module rating shall be higher than 580Wp for Bifacial PV modules with half-cut cell design along with latest cell technologies such as Passivated Emitter and Rear Cell (Mono-PERC) P-type or N-type, Tunnel Oxide Passivated Contact (TOPCon) or Heterojunction (HJT) and system voltage shall be 1500V. The PV modules shall be either in application Class A according to IEC 61730 or in safety Class II according to IEC 61140. The PV modules shall have BIS registration (For Indian Projects only).	As per MNRE notification F. No. 283/76/2023-GRID SOLAR dated 28th July 2025 after 1st September 2025 it is mandatory to use ALCM/DCR Solar PV modules only. Kindly confirm the type of Solar PV modules to be considered for this project	Both ALMM List-I and ALMM List-II are applicable.
