INDRAPRASTHA GAS

CORRIGENDUM - VIII

SETTING UP A 200 MWDC (160 MWAC) SOLAR PLANT IN RAJASTHAN

IGL TENDER NO. IGL/ET2/CP/CM18777 dated 12.05.2026

Date: 02.11.2026

Sr. No.	Description	Tender Page No.	Clause/ Para/ Section	Amendment/Addition/Modification/Deletion	
1	INVITATION FOR BIDS (IFB)	10 of 204	NOTICE FOR INVITATION FOR BIDS (IFB): SETTING UP A 200 MWDC (160 MWAC) SOLAR PLANT **IN RAJASTHAN**	Amendment	NOTICE FOR INVITATION FOR BIDS (IFB): SETTING UP A 200 MWDC (160 MWAC) SOLAR PLANT **IN INDIA**
2	DEFINITION & INTERPRETATION	07 of 204	DEFINITION & INTERPRETATION 1.12 **"Plant Capacity"** is defined as capacity of 160 MW (AC), Grid-Connected Solar Photovoltaic Power Plant along with 10 MW For 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere in **the State of Rajasthan** as per the provisions in this Tender including but not limited to its design, engineering, procurement & supply, construction, commissioning, comprehensive operation and maintenance.	Amendment	DEFINITION & INTERPRETATION 1.12 **"Plant Capacity"** is defined as capacity of 160 MW (AC), Grid-Connected Solar Photovoltaic Power Plant along with 10 MW For 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere **in India** as per the provisions in this Tender including but not limited to its design, engineering, procurement & supply, construction, commissioning, comprehensive operation and maintenance.
3	INVITATION FOR BIDS (IFB)	10 of 204	BRIEF SCOPE 2.1 The Scope of work for setting up a 200 MWdc (160 MWac) solar plant includes Survey, Design, Engineering, Supply, Procurement, Installation, Erection, Construction, Commissioning & Operation and Maintenance of 160 MWac solar PV grid connected power plant along with 10 MW for 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU connectivity including Land, on EPC Basis, With 05 years Comprehensive O&M Anywhere in **the State of Rajasthan**. For more details refer section Scope of Work.	Amendment	BRIEF SCOPE 2.1 The Scope of work for setting up a 200 MWdc (160 MWac) solar plant includes Survey, Design, Engineering, Supply, Procurement, Installation, Erection, Construction, Commissioning & Operation and Maintenance of 160 MWac solar PV grid connected power plant along with 10 MW for 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU connectivity including Land, on EPC Basis, With 05 years Comprehensive O&M Anywhere **in India**. For more details refer section Scope of Work.
4	SCOPE OF WORK (SOW)	79 of 204	1.0 GENERAL SCOPE OF WORK a) The General scope of work includes design, engineering, construction (as per detail technical specification), procurement of equipment, shop testing, packing, transportation, delivery & unloading at site, storing and security at site, project management, stores management, insurance, erection, testing and commissioning including all equipment / system and post commissioning services of 160 MW (AC) Solar PV Grid Connected Power Plant Along With 10 MW For 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land anywhere **in Rajasthan** in accordance with this specification. It also includes the O&M works for period of Five years. Contractor has to design, supply, erect and commission the suitable DC Cable capacity of the project to meet the NEEGG (Net Electrical Energy Generation Guarantee). It is sole responsibility of Contractor to design DC Capacity accordingly.	Amendment	1.0 GENERAL SCOPE OF WORK a) The General scope of work includes design, engineering, construction (as per detail technical specification), procurement of equipment, shop testing, packing, transportation, delivery & unloading at site, storing and security at site, project management, stores management, insurance, erection, testing and commissioning including all equipment / system and post commissioning services of 160 MW (AC) Solar PV Grid Connected Power Plant Along With 10 MW For 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land anywhere **in India** in accordance with this specification. It also includes the O&M works for period of Five years. Contractor has to design, supply, erect and commission the suitable DC Cable capacity of the project to meet the NEEGG (Net Electrical Energy Generation Guarantee). It is sole responsibility of Contractor to design DC Capacity accordingly.

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Sr. No.	Description	Tender Page No.	Clause/ Para/ Section	Amendment/Addition/Modification/Deletion	
5	SCOPE OF WORK (SOW)	87 of 204	1.13 Final Commissioning i. Obtaining written certificate of commissioning of the facility and permission to connect to the grid from the office of the Chief Electrical Inspector of the state and any other authorized representative from **Government of Rajasthan**/ GOI / DISCOM.	Amendment	1.13 Final Commissioning i. Obtaining written certificate of commissioning of the facility and permission to connect to the grid from the office of the Chief Electrical Inspector of the state and any other authorized representative from **respective State Government** / GOI / DISCOM.
6	SCOPE OF WORK (SOW)	88 of 204	GENERAL SCOPE OF WORK ii. Bidder shall have to execute the work of proposed solar project along with BESS i.e. @ 160 MW (AC) Solar PV Grid Connected Power Plant Along with 10 MW for 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere in the **State of Rajasthan**.	Amendment	GENERAL SCOPE OF WORK ii. Bidder shall have to execute the work of proposed solar project along with BESS i.e. @ 160 MW (AC) Solar PV Grid Connected Power Plant Along with 10 MW for 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere in **India**.
7	SCOPE OF WORK (SOW)	88 of 204	GENERAL SCOPE OF WORK iii. Contractor shall have to construct Storm water drain at required location in whole plant. The storm water drain shall be designed by the contractor in such a way that rainy water shall not be accumulated in proposed plant area and discharge of the same smoothly to outside of the anywhere **Rajasthan** Site through as per site conditions or as suggested by Owner/company.	Amendment	GENERAL SCOPE OF WORK iii. Contractor shall have to construct Storm water drain at required location in whole plant. The storm water drain shall be designed by the contractor in such a way that rainy water shall not be accumulated in proposed plant area and discharge of the same smoothly to outside of the anywhere **Respective State Site** through as per site conditions or as suggested by Owner/company.
8	SCOPE OF WORK (SOW)	88 of 204	GENERAL SCOPE OF WORK iv. Contractor shall have to construct road as per site requirement of proposed solar project capacity i.e. @ 160 MW (AC) Solar PV Grid Connected Power Plant Along with 10 MW for 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere in **the State of Rajasthan.**	Amendment	GENERAL SCOPE OF WORK iv. Contractor shall have to construct road as per site requirement of proposed solar project capacity i.e. @ 160 MW (AC) Solar PV Grid Connected Power Plant Along with 10 MW for 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere in **India**.
9	SCOPE OF WORK (SOW)	90 of 204	2.1 Civil work ii. Bidder shall have to execute the work of proposed solar project i.e. @ 160 MWac Solar PV Grid Connected Power Plant Along With 10 MW For 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere **in the State of Rajasthan.**	Amendment	2.1 Civil work ii. Bidder shall have to execute the work of proposed solar project i.e. @ 160 MWac Solar PV Grid Connected Power Plant Along With 10 MW For 2 Hour (Min. 28 MWh) Battery Energy Storage System (BESS) and 220 kV or above Transmission Line with CTU Connectivity including Land on EPC Basis, With 05 Years Comprehensive O&M Anywhere **in India.**
10	SCOPE OF WORK (SOW)	97 of 204	2.14 Module Mounting Structure (MMS): The array structure shall be so designed that it will occupy minimum space without sacrificing the output from Solar PV panels at the same time it will withstand wind speed as per IS 875 for anywhere **in Rajasthan** site location.	Amendment	2.14 Module Mounting Structure (MMS): The array structure shall be so designed that it will occupy minimum space without sacrificing the output from Solar PV panels at the same time it will withstand wind speed as per IS 875 for anywhere **in India** site location.

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Sr. No.	Description	Tender Page No.	Clause/ Para/ Section	Amendment/Addition/Modification/Deletion	
11	INVITATION FOR BIDS (IFB)	13 of 204	7.1.2 **The Bidder should have the required ISTS connectivity in his name at the time of submission of bid**. The ISTS connectivity offered by the Bidder or start date of ISTS connectivity shall be within nine (09) months or earlier from the due date of submission of bid.	Amendment	7.1.2 The Bidder should have the required ISTS/CTU connectivity for the capacity proposed under the tender. The connectivity may either be held in the name of the Bidder or, where the connectivity is held by another entity, the Bidder may participate by submitting along with its Bid a duly executed, duly stamped and legally enforceable notarized Agreement with such Connectivity Holder to make the required connectivity available for the Project and to undertake transfer, split, assignment, novation or such other legally permissible arrangement in favour of the Project/Owner, as may be required, subject to applicable CERC Regulations, CTU/CTUIL procedures and approval of the competent authority. The Bidder shall submit documentary evidence establishing the validity, sanctioned capacity, point of connectivity and start date of the offered connectivity. The offered ISTS/CTU connectivity or start date of such connectivity shall be within nine (09) months or earlier from the due date of submission of Bid. The Agreement with the Connectivity Holder shall remain valid and legally enforceable for a minimum period of thirty-six (36) months from the date of submission of Bid or until six (06) months after commissioning of the Project, whichever is later, and shall contain suitable provisions ensuring continued availability of the connectivity and cooperation of the Connectivity Holder for completion of all requisite regulatory and statutory formalities. The Bidder shall remain solely responsible for ensuring availability of the required ISTS/CTU connectivity and for fulfilment of all obligations under the Tender/Contract. Acceptance of such arrangement shall be subject to compliance with applicable laws, CERC Regulations, CTU/CTUIL procedures and approval of the competent authorities.

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Manager - RM

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SETTING UP A 200 MWDC (160 MWAC) SOLAR PLANT IN RAJASTHAN

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Sr. No.	Description	Tender Page No.	Clause/ Para/ Section	Amendment/Addition/Modification/Deletion	
12	SCOPE OF WORK (SOW)	79 of 204	1.0 GENERAL SCOPE OF WORK d) The Bidder shall arrange adequate land for installation of the Solar Project, considering approximately 3 acres per MWp. However, the Bidder shall specify and justify the total land requirement for setting up the 160 MW (AC) Solar PV Power Plant Along with 10 MW For 2 Hour (Min. 28 MWh) BESS and 220 kV or above Transmission Line, including switchyard and all associated infrastructure. Land should be in single patch or continuous patches in nature, It is desirable that the offered land parcel by the bidder is nearer to the Grid Sub Station (GSS) having ISTS connectivity. ISTS (Inter-State Transmission System) and GNA (General Network Access) connectivity approval along with all statutory approval is also in the scope of Contractor. **The Bidder should have the required ISTS connectivity in his name at the time of submission of bid.** The ISTS connectivity offered by the Bidder or start date of ISTS connectivity shall be within nine (09) months or earlier from the due date of submission of bid. Bidder shall propose land such that nearby ISTS station have connectivity for the proposed 160 MW (AC) Solar Project.	Amendment	1.0 GENERAL SCOPE OF WORK d) The Bidder shall arrange adequate land for installation of the Solar Project, considering approximately 3 acres per MWp. However, the Bidder shall specify and justify the total land requirement for setting up the 160 MW (AC) Solar PV Power Plant Along with 10 MW For 2 Hour (Min. 28 MWh) BESS and 220 kV or above Transmission Line, including switchyard and all associated infrastructure. Land should be in single patch or continuous patches in nature, It is desirable that the offered land parcel by the bidder is nearer to the Grid Sub Station (GSS) having ISTS connectivity. ISTS (Inter-State Transmission System) and GNA (General Network Access) connectivity approval along with all statutory approval is also in the scope of Contractor. **The Bidder should have the required ISTS/CTU connectivity in its name or should have a legally valid and enforceable notarized Agreement with an entity holding the required ISTS/CTU connectivity, as per the prescribed format, at the time of submission of the Bid**. The ISTS connectivity offered by the Bidder or start date of ISTS connectivity shall be within nine (09) months or earlier from the due date of submission of bid. Bidder shall propose land such that nearby ISTS station have connectivity for the proposed 160 MW (AC) Solar Project.
13	Tender Footer		SETTING UP A 200 MWDC (160 MWAC) SOLAR PLANT **IN RAJASTHAN**	Amendment	SETTING UP A 200 MWDC (160 MWAC) SOLAR PLANT **IN INDIA**

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ANNEXURE – A

FORMAT OF AGREEMENT WITH ISTS/CTU CONNECTIVITY HOLDER

(To be stamped in accordance with Stamp Act and duly Notarized)
To be submitted along with the Bid where connectivity is held by an entity other than the Bidder

Tender No.: _____
Tender Title: _____

AGREEMENT

This Agreement is made and executed on this ____ day of _____, 20____ at _____.

BETWEEN

M/s _____, a company/entity incorporated/registered under the applicable laws of India, having its registered office at _____, represented by its duly authorized signatory _____, hereinafter referred to as the "Bidder/Developer" (which expression shall, unless repugnant to the context, include its successors and permitted assigns);

AND

M/s _____, a company/entity incorporated/registered under the applicable laws of India, having its registered office at _____, represented by its duly authorized signatory _____, hereinafter referred to as the "Connectivity Holder" (which expression shall, unless repugnant to the context, include its successors and permitted assigns).

The Bidder/Developer and Connectivity Holder are hereinafter individually referred to as a "Party" and collectively as the "Parties".

RECITALS

A. The Bidder intends to participate in Tender No. _____ for development of the Solar Power Project ("Project").

B. The Connectivity Holder holds/has been granted ISTS/CTU connectivity of _____ MW at _____ ISTS Substation/Point of Connectivity.

C. The Bidder proposes to rely upon _____ MW of such connectivity for meeting the connectivity requirement under Clause 7.1.2 of the Tender Document.

D. The Parties therefore wish to record their binding commitments regarding availability and regulatory implementation of the connectivity for the Project and acknowledge that this Agreement forms the basis of the Undertaking submitted to IGL.

1. PURPOSE AND SCOPE

The purpose of this Agreement is to establish an irrevocable and enforceable commitment of the Connectivity Holder to make the identified connectivity available for the Project and to provide all necessary cooperation for

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completing the connectivity-related statutory and regulatory formalities, subject always to applicable law, CERC Regulations, CTUIL procedures and approval/directions of the competent authority.

2. PARTICULARS OF CONNECTIVITY

The connectivity covered by this Agreement shall be the connectivity described in Schedule A. The Connectivity Holder shall provide documentary evidence of the grant/approval, sanctioned capacity, Point of Connectivity, scheduled start date and other relevant particulars.

3. COMMITMENT TO MAKE CONNECTIVITY AVAILABLE

The Connectivity Holder irrevocably and unconditionally undertakes to make _____ MW of the identified connectivity available for the Project, to the extent and in the manner legally permissible under the prevailing regulatory framework.

The Connectivity Holder warrants that the committed connectivity is free from encumbrances, third party rights, prior commitments or claims which may adversely affect its availability for the Project. The Connectivity Holder shall maintain the committed connectivity throughout the validity of this Agreement.

4. REGULATORY ARRANGEMENT

Where transfer, split, assignment, novation, utilisation, change of control, reallocation or any other arrangement is required, the Connectivity Holder shall fully cooperate with the Bidder and the IGL and execute all documents and complete all formalities required for such legally permissible arrangement.

The Connectivity Holder shall execute and submit every document required by the Bidder, IGL, CTUIL or any competent authority within fifteen (15) days of written request.

The Connectivity Holder shall take all actions necessary to ensure that the committed connectivity is transferred to, or otherwise becomes legally and effectively available for exclusive use by, the Bidder or its Project Company, subject to applicable regulations and approvals of CTUIL/CERC.

5. NO AUTOMATIC TRANSFER

The Parties acknowledge that this Agreement does not, by itself, constitute or effect regulatory transfer of ISTS/CTU connectivity. Any such transfer or other regulatory arrangement shall become effective only in accordance with applicable CERC Regulations, CTUIL procedures and approval/directions of the competent authority, wherever required.

6. EXCLUSIVITY / NO ADVERSE DEALING

During the validity of this Agreement, the Connectivity Holder shall not voluntarily surrender, relinquish, transfer, assign, encumber, reduce or otherwise deal with the connectivity committed for the Project in a manner that adversely affects the Project, except where required or permitted by applicable law or by the competent authority. Any event mandatorily required by law or directed by CTUIL/CERC shall be notified to the Bidder and IGL within three (3) working days.

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7. COOPERATION AND DOCUMENTATION

The Connectivity Holder shall promptly execute applications, declarations, undertakings, affidavits, consents, agreements and other documents and provide information reasonably required by the Bidder, IGL, CTUIL, CERC, transmission licensee or other competent authority.

8. DISCLOSURE AND CONTINUING INFORMATION

The Connectivity Holder shall immediately notify the Bidder and the IGL of any event, notice, order, proceeding, dispute, surrender, reduction, modification, change in control, insolvency proceedings, winding-up, BG invocation/encashment by CTUIL, revocation proceedings, reduction of connectivity or other circumstance that may adversely affect the connectivity.

9. REPRESENTATIONS AND WARRANTIES

Each Party represents that it is duly incorporated/registered, has authority to execute this Agreement and that execution and performance of this Agreement does not knowingly violate any binding obligation applicable to it. The Connectivity Holder further represents that the connectivity particulars disclosed in Schedule A and supporting documents are true and correct.

The Connectivity Holder represents that the committed connectivity has not been committed, allocated or offered to any other bidder or entity and that no insolvency, liquidation or winding-up proceedings are pending against it.

10. VALIDITY AND TERMINATION

This Agreement shall remain valid until the later of: (i) 36 months from bid submission; (ii) six (6) months after commissioning of the Project; and (iii) transfer/availability of the committed connectivity in favour of the Bidder/Project Company with requisite approvals.

In the event such transfer or arrangement is not effected, this Agreement shall continue for the entire tenure of the Contract including extensions.

The Connectivity Holder shall not terminate, rescind, suspend or amend this Agreement in any manner affecting the committed connectivity without prior written consent of IGL.

11. DEFAULT BY CONNECTIVITY HOLDER

No dispute, claim, payment default or disagreement between the Parties shall entitle the Connectivity Holder to suspend, withdraw or reduce the committed connectivity. Failure by the Connectivity Holder to comply with its material obligations shall constitute a default. The Bidder shall be entitled to seek specific performance, injunctive relief, damages/indemnification and any other remedy available under applicable law, subject to the terms of this Agreement.

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12. INDEMNITY

The Connectivity Holder shall indemnify the Bidder against direct losses, costs and consequences arising from a material breach, wilful misconduct or material misrepresentation by the Connectivity Holder, subject to applicable law and the terms of this Agreement.

13. BIDDER'S CONTINUING RESPONSIBILITY

Nothing in this Agreement shall relieve the Bidder of its obligations under the Tender/Contract. The Bidder shall remain solely responsible to the IGL i.e. IGL (Indraprastha Gas Limited) for Project implementation and fulfilment of contractual obligations.

14. IGL VERIFICATION

The Bidder and Connectivity Holder authorize the IGL to verify the connectivity particulars directly with CTUIL, CERC, the concerned transmission licensee or other competent authority. The Connectivity Holder shall provide necessary consent and cooperation.

15. REGULATORY SUPREMACY

The Parties agree that all connectivity-related rights and obligations are subject to applicable Acts, Rules, CERC Regulations, CERC orders, CTUIL procedures, Grid Code, technical standards, terms of connectivity approval and directions of competent authorities. In case of conflict, mandatory statutory/regulatory provisions shall prevail.

16. CONFIDENTIALITY

The Parties shall maintain confidentiality of commercially sensitive information exchanged under this Agreement, except where disclosure is required by the IGL, law, CERC, CTUIL, a statutory authority, court or other competent authority.

17. GOVERNING LAW AND JURISDICTION

This Agreement shall be governed by the laws of India. Subject to any dispute-resolution mechanism applicable under the Tender/Contract or mandatory law, the courts having competent jurisdiction at New Delhi shall have jurisdiction.

18. AMENDMENT

No amendment to this Agreement shall be valid unless made in writing and signed by authorized representatives of both Parties only if written approval by IGL. No amendment shall dilute the minimum commitments required under Clause 7.1.2 of the Tender Document.

19. ASSIGNMENT

Neither Party shall assign its rights or obligations under this Agreement in a manner that adversely affects the Project or connectivity commitment, except with the consent required under the Tender/Contract and applicable law/regulatory framework.

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20. ENTIRE AGREEMENT

This Agreement, together with its Schedules and the documents expressly incorporated herein, constitutes the understanding between the Parties concerning the subject matter hereof, subject to the Tender/Contract and applicable regulatory requirements.

21. SEVERABILITY

If any provision is held invalid or unenforceable, the remaining provisions shall continue to remain effective to the extent permitted by law, and the Parties shall replace the affected provision with a legally valid provision achieving the closest permissible commercial intent.

22. IGL AS BENEFICIARY

The Parties agree that this Agreement is executed for compliance with the Tender and that IGL shall be an intended third-party beneficiary entitled to rely upon and enforce the provisions relating to connectivity commitment, exclusivity, disclosure obligations and non-termination.

In case of any inconsistency between this Agreement and the Undertaking furnished to IGL, the provision providing greater protection to IGL shall prevail.

SCHEDULE A – PARTICULARS OF ISTS/CTU CONNECTIVITY

Connectivity Holder	_____
Connectivity Grant/Approval No. & Date	_____
Total Sanctioned Connectivity	_____ MW
Connectivity Committed to Project	_____ MW
ISTS Substation / Point of Connectivity	_____
State / Region	_____
Scheduled Start Date	_____
Stage/Status	_____
Dedicated Transmission System	_____
Relevant CTUIL Agreement/Approval	_____

SCHEDULE B – SUPPORTIVE DOCUMENTS (To be attached with this agreement)

- Connectivity grant/approval and amendments, if any
- Evidence of sanctioned connectivity capacity
- Point of Connectivity details
- Relevant CTUIL/connectivity agreement, wherever applicable
- Board Resolution/authorization of Bidder
- Board Resolution/authorization of Connectivity Holder
- Connectivity Holder's Undertaking in prescribed format as per Annexure-B
- Other documents required under the Tender Document

SIGNATURES

IN WITNESS WHEREOF, the Parties have executed this Agreement through their duly authorized representatives on the date and place first written above.

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For and on behalf of THE BIDDER/DEVELOPER

Signature: _____
Name: _____
Designation: _____
Date: _____ Place: _____
Company Seal

For and on behalf of THE CONNECTIVITY HOLDER

Signature: _____
Name: _____
Designation: _____
Date: _____ Place: _____
Company Seal

WITNESSES

1. Name: _____ Signature: _____
   Address: _____

2. Name: _____ Signature: _____
   Address: _____

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ANNEXURE – B

FORMAT OF UNDERTAKING BY ISTS/CTU CONNECTIVITY HOLDER

(To be stamped in accordance with the Stamp Act applicable at the place of execution and duly Notarized)
To be submitted along with the Bid where connectivity is held by an entity other than the Bidder, together with a copy of the Agreement executed between the Bidder and the Connectivity Holder and the documents listed at the end of this Undertaking

Tender No.: _____
Tender Title: _____

To,
Indraprastha Gas Limited,
IGL Bhawan, Plot No. 4, Community Centre,
Sector 9, R.K. Puram, New Delhi 110022

UNDERTAKING

We, M/s _____, a company/entity incorporated/registered under the applicable laws of India, bearing CIN/Registration No. _____, having its registered office at _____ (hereinafter referred to as the "Connectivity Holder", which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assigns), through its duly authorized signatory Sh./Smt. _____, authorized vide Board Resolution/Power of Attorney dated _____, do hereby execute this Undertaking in favour of Indraprastha Gas Limited, a company incorporated under the Companies Act, 1956 and having its registered office at IGL Bhawan, Plot No. 4, Community Centre, Sector 9, R.K. Puram, New Delhi 110022 (hereinafter referred to as "IGL", which expression shall, unless repugnant to the context or meaning thereof, include its successors and assigns).

WHEREAS IGL has invited the Tender bearing the number and title mentioned above (hereinafter referred to as the "Tender"), which requires a bidder to hold ISTS/CTU connectivity at the point from which power is proposed to be supplied;

AND WHEREAS IGL has permitted a bidder not holding such connectivity in its own name to rely upon the connectivity of an ISTS/CTU connectivity holder, subject to execution of an agreement with such connectivity holder and submission of this Undertaking by such connectivity holder in favour of IGL;

AND WHEREAS the Bidder named in paragraph 2 below has executed an Agreement dated _____ with us (hereinafter referred to as the "Agreement"), a true copy whereof is enclosed herewith;

NOW, THEREFORE, in consideration of IGL accepting the Bid of the Bidder for evaluation on the strength of the connectivity committed herein and, in the event of award, entering into the contract(s), including any power purchase or supply agreement, with the Bidder pursuant to the Tender (hereinafter referred to as the "Contract"), we hereby irrevocably and unconditionally undertake as follows:

1. We are the lawful holder of ISTS/CTU connectivity of _____ MW granted/approved by the competent authority/CTUIL at _____ ISTS Substation/Point of Connectivity, vide approval/grant/reference No. _____ dated _____. The said connectivity has been granted under the Central Electricity Regulatory Commission (Connectivity and General Network Access to the inter-State Transmission System) Regulations, 2022, as amended from time to time (hereinafter referred to as the "GNA Regulations"), and the Connectivity Agreement executed with CTUIL, where applicable, is valid and subsisting.

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2. Out of the aforesaid connectivity, _____ MW is being exclusively and irrevocably committed for the Solar Power Project to be set up at _____ (hereinafter referred to as the "Project") proposed by M/s _____ (hereinafter referred to as the "Bidder") under the above Tender in terms of the Agreement.

3. The connectivity particulars and supporting documents submitted by us are true, complete and correct in all respects and nothing material has been concealed and the connectivity identified above is valid and subsisting as on the date of this Undertaking. The committed connectivity is free from any encumbrance, charge or third party right; no notice, order or proceeding for its revocation, reduction or curtailment or for encashment of any bank guarantee furnished to CTUIL is pending against us and we are not in default of any of our obligations towards CTUIL under the GNA Regulations, the Connectivity Agreement or the applicable Detailed Procedure.

4. We irrevocably and unconditionally undertake to make the aforesaid committed connectivity available for the Project on or before the date required for commissioning of the Project under the Contract and thereafter for the entire period of validity of this Undertaking, to the extent and in the manner legally permissible under the GNA Regulations, other applicable CERC Regulations, CTUIL procedures and directions/orders of the competent authority.

5. We shall extend full and timely cooperation to the Bidder and IGL, for completing all applications, declarations, undertakings, consents, agreements and other formalities required by CTUIL/CERC or any other competent authority for implementing the legally permissible connectivity arrangement and shall execute and submit every such document within fifteen (15) days of a written request from the Bidder or IGL.

6. Where transfer, split, assignment, novation, utilisation, change of control, reallocation or any other regulatory arrangement is required for implementation of the Project, we shall execute and submit all documents and undertake all actions required for such arrangement at our own cost and without any liability on IGL, subject to the applicable regulatory framework and approval of the competent authority. We shall not withhold, delay or make such execution conditional upon any payment, consideration or demand not expressly provided for in the Agreement.

7. We shall not voluntarily surrender, relinquish, transfer, assign, pledge, encumber, reduce, modify or otherwise deal with the connectivity committed for the Project in any manner that may adversely affect its availability for the Project during the validity of this Undertaking, except where mandatorily required by applicable law or directed by CTUIL/CERC/competent authority and in every such case we shall inform IGL in writing at the earliest and in any event within three (3) working days. We shall also not undergo any change in control or shareholding in contravention of the GNA Regulations, and shall obtain the prior approval of CTUIL wherever such approval is required.

8. We shall immediately (and in any event within three (3) working days) inform the Bidder and IGL in writing of any notice, order, proceeding, proposed surrender, reduction, modification, change in status, change in control, invocation or encashment of any bank guarantee furnished to CTUIL, initiation of any insolvency or winding up proceedings against us or other event that may adversely affect the validity, quantum, scheduled start date or availability of the committed connectivity, together with copies of the relevant documents and the steps being taken by us to protect the committed connectivity.

9. We confirm that execution of this Undertaking and the related Agreement with the Bidder does not violate any existing contractual, statutory or regulatory obligation applicable to us, that all corporate and other approvals required for execution of this Undertaking and the Agreement have been duly obtained, that the committed connectivity has not been committed, offered or allocated to any other bidder or entity, whether under this Tender or otherwise and that we are not debarred or blacklisted by any Government authority or public sector undertaking, and no insolvency, liquidation or winding up proceedings are pending against us.

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Manager - RM

10. We acknowledge that this Undertaking does not, by itself, constitute or effect regulatory transfer of ISTS/CTU connectivity. Any transfer, split, utilisation, assignment, novation or other arrangement shall be effective only in accordance with the applicable CERC Regulations, CTUIL procedures and approval/directions of the competent authority, wherever such approval is required. Pending such approval, our obligations under this Undertaking shall continue to bind us, and we shall diligently pursue such approval and inform IGL in writing forthwith in the event it is refused, deferred or made subject to conditions.

11. This Undertaking shall come into force on the date of its execution. We shall remain bound by this Undertaking until the later of (a) thirty-six (36) months from the date of submission of the Bid, (b) six (6) months after commissioning of the Project and (c) the date on which the committed connectivity stands transferred to or is otherwise validly available in the name of, the Bidder or its project company with the approval of CTUIL and where such transfer or arrangement is not effected, for the entire term of the Contract including any extension thereof, and shall extend the same where required by IGL to complete the connectivity-related obligations. This Undertaking shall not be revoked, withdrawn or modified without the prior written consent of IGL. Provided that this Undertaking shall stand discharged if the Bid of the Bidder is rejected or the Tender is annulled, upon written intimation to that effect by IGL.

12. We acknowledge that acceptance of this Undertaking by IGL shall not relieve the Bidder of any responsibility or liability under the Tender/Contract, and the Bidder shall remain responsible for timely implementation of the Project and fulfilment of its contractual obligations.

13. IGL is not a party to the Agreement and shall not be bound by it. IGL shall not be liable for any payment, fee, charge, bank guarantee, transmission charge, compensation or other obligation arising under the Agreement or in relation to the committed connectivity, all of which shall be settled exclusively between us and the Bidder.

14. We shall not terminate, rescind, suspend or amend the Agreement in any manner affecting the committed connectivity without the prior written consent of IGL. No dispute or difference between us and the Bidder, including any claim of non-payment or breach under the Agreement, shall entitle us to withhold or withdraw the committed connectivity or to suspend our obligations under this Undertaking without the prior written consent of IGL. In case of any inconsistency between the Agreement and this Undertaking, this Undertaking shall prevail in so far as IGL is concerned.

15. In the event of any misrepresentation in, or breach of, this Undertaking, IGL shall be entitled, without prejudice to its other rights and remedies, to enforce specific performance of this Undertaking against us, and to take such other action against us, including debarment, as may be permissible under its applicable policy. We shall indemnify and keep IGL indemnified against all losses, damages, costs and expenses suffered or incurred by IGL by reason of any such misrepresentation or breach.

16. This Undertaking shall be binding on us and our successors. In the event of any merger, amalgamation, demerger, restructuring or change in control affecting us, we shall ensure that the successor entity expressly assumes our obligations under this Undertaking.

17. This Undertaking shall be governed by the laws of India, and the courts at New Delhi shall have exclusive jurisdiction in all matters arising out of or in relation to this Undertaking.

PARTICULARS OF CONNECTIVITY

Name of Connectivity Holder	_____
Registered Office	_____
CIN/Registration No.	_____
Connectivity Grant/Approval No. & Date	_____
Date of Connectivity Agreement with CTUIL, if executed	_____

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Manager - RM

Basis of grant of connectivity (Land documents/Bank Guarantee/LOA or PPA)	_____
Sanctioned Connectivity Capacity	_____ MW
Capacity Committed for Project	_____ MW
Capacity already utilised by us or committed to other projects/entities	_____ MW
ISTS Substation / Point of Connectivity	_____
State / Region	_____
Scheduled Start Date of Connectivity (tentative/firm)	_____
Stage/Status of Connectivity (In-principle/Final)	_____
Source(s) of generation for which connectivity is granted (Solar/Wind/Hybrid/ESS)	_____
Dedicated Transmission System, if applicable	_____
Details of bank guarantees furnished to CTUIL	_____
Date of Agreement with the Bidder	_____
Proposed regulatory route for utilisation of the connectivity by the Bidder (transfer, connection through our electrical system, subsidiary/project company, or other route permitted under the GNA Regulations)	_____
Name, designation and contact details of the nodal officer of the Connectivity Holder	_____

DECLARATION

We hereby certify that the above undertaking is true and correct and that we are duly authorized to issue this Undertaking on behalf of the Connectivity Holder. We understand that any material misrepresentation or breach of this Undertaking shall entitle IGL to take action as provided in paragraph 15 above, in addition to the consequences under the Tender/Contract and applicable law.

For and on behalf of M/s _____

Authorized Signatory: _____

Name: _____

Designation: _____

Date: _____ Place: _____

Company Seal

Witnesses:

1. Signature: _____ Name and Address: _____

2. Signature: _____ Name and Address: _____

CONFIRMATION BY THE BIDDER

We, M/s _____, the Bidder, confirm that we have executed the Agreement referred to in this Undertaking and accept the contents of this Undertaking. We further agree that any breach of this Undertaking by the Connectivity Holder, or any non-availability of the committed connectivity for the Project for reasons not attributable to IGL, shall be deemed to be a default on our part under the Tender/Contract, which shall entitle IGL to take action against the Bidder under the Tender/Contract

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Bhumit Vyas
Manager - RM

(including rejection of the Bid, forfeiture of the Earnest Money Deposit or Performance Security and termination of the Contract).

For and on behalf of M/s _____

Authorized Signatory: _____

Name and Designation: _____

Date: _____ Place: _____

Company Seal

ENCLOSURES

1. True copy of the intimation of grant of connectivity issued by CTUIL and of the Connectivity Agreement, if executed.
2. True copy of the Agreement executed between the Connectivity Holder and the Bidder.
3. Certified true copy of the Board Resolution/Power of Attorney in favour of the Authorized Signatory.
4. Latest status of the connectivity as reflected on the CTUIL portal or in CTUIL correspondence, with details of bank guarantees furnished to CTUIL.
5. Certificate of Incorporation/Registration of the Connectivity Holder.

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Bhumit Vyas
Manager - RM