

दिल्ली विद्युत विनियामक आयोग

Delhi Electricity Regulatory Commission

विनियामक भवन, सी—ब्लॉक, शिवालिक, मालवीय नगर, नई दिल्ली—110017 Viniyamak Bhawan, C-Block, Shivalik, Malviya Nagar, New Delhi-110017



F.17(17)/Engg./DERC/2023-24/8020/234

Dated: 06.05.2025

To

The General Manger State Load Dispatch Centre (SLDC) Delhi Transco Limited (DTL) Minto Road, New Delhi – 110002

Subject: Approval of Procedure for Grant of Short-Term Green Energy Open Access (ST-GEOA) and Applicable Charges

Sir,

The Delhi Electricity Regulatory Commission (Terms and Conditions for Green Energy Open Access) Regulations, 2024, were notified in the Delhi Gazette on 12.11.2024.

- 2. In accordance with the above, SLDC, as the designated State Nodal Agency for Short-Term Green Energy Open Access (ST-GEOA), has submitted the draft Procedure as per Regulation 10(m) of DERC (Terms and Conditions for Green Energy Open Access) Regulations, 2024, along with an illustration of the applicable charges for approval of the Commission.
- 3. The Commission has examined the procedure submitted by SLDC and hereby approves the "Procedure for Grant of Short-Term Green Energy Open Access (ST-GEOA) and Applicable Charges" as per the provisions of the Delhi Electricity Regulatory Commission (Terms and Conditions for Green Energy Open Access) Regulations, 2024.
- 4. The approved Procedure for ST-GEOA is enclosed herewith for further necessary action at your end.

This is issued with the approval of the Commission.

Yours faithfully,

(Rajesh Dangi) Secretary

Encl.: Approved Procedure for Grant of ST-GEOA and Applicable Charges

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GUIDELINES/PROCEDURE FOR IMPLEMENTATION OF SHORT TERM GREEN ENERGY OPEN ACCESS (ST-GEOA)

1. APPLICABILITY AND SCOPE OF THE PROCEDURES:

- (1) This procedure is in accordance with sub-regulation (m) of Regulation 10 of the DELHI ELECTRICITY REGULATORY COMMISSION (TERMS AND CONDITIONS FOR GREEN ENERGY OPEN ACCESS) REGULATIONS, 2024, notified by the Delhi Electricity Regulatory Commission, hereby referred to as "GEOA Regulations".
- (2) Under these GEOA Regulations, Delhi State Load Dispatch Centre is designated as the State Nodal Agency for grant of Short-Term Open Access to Intra-State Transmission System in conjunction with or without Distribution Network of Distribution Licensee of the State.
- (3) Further, in cases where the inter-se location of drawl and injection points fall within the same Distribution Licensee, the Concerned Distribution Licensee shall operate as a Nodal agency, in coordination with the State Nodal Agency, for grant of Open Access.
- (4) This procedure shall apply for all the applications made for short term open access of the intra-state network under the GEOA Regulations

2. Eligibility Requirements:

(1) The Short Term Open Access shall be permissible to a consumer who has contract demand or sanctioned load of Hundred (100) kW or more, either through single connection or through multiple connections aggregating Hundred (100) kW or more, connected at 11kV or above, located in electricity area of a same distribution licensee and the renewable energy generating plants:

Provided that in case of a consumer having Captive Generating Plant, there shall not be any load limitation in terms of contract demand/sanctioned load (kW/MW, KVA/MVA) with Discoms:

Provided further that for the purpose of unit conversion from kVA to kW, and Quantum for Open Access demanded may not be less than 100 kW:

Provided also that, in cases where multiple connections aggregate to a total load of 100 kW or more, all such connections must be registered under the same name or parent company.

(2) A consumer having been declared insolvent or bankrupt or having outstanding dues against him for more than one month billing of distribution/transmission licensee at the time of application shall not be eligible for open access:

Provided that in case a dispute regarding outstanding dues is pending with any Forum or Court and stay is granted by the competent authority, the person shall be eligible for seeking open access.

3. Connectivity:

(1) The applicant seeking Short Term Open Access shall be connected to Transmission/Distribution System of STU / Distribution Licensees at 11KV or above:

Provided that the Consumer shall be eligible to obtain connectivity at the voltage level specified in the Conditions of Supply of the licensee approved by the Commission, unless already connected, and shall apply for connectivity in accordance with the State Grid Code.

(2) In case of Generators, besides fulfilling the connectivity requirement to Licensee's system, they shall also be required to furnish copy of compliance report to the feasibility clearance issued by STU or Distribution Licensees, as applicable, along with any other statutory clearance.

4. Metering Requirements:

(1) It shall be the responsibility of Distribution Licensee to provide Availability Based Tariff (ABT) Meters for consumers with Sanctioned Load of 1 MW or above, at the point (s) of drawl if not already provided, except wherever the applicant, if so desires, may procure the meter on his own. However, the distribution Licensee shall charge the cost of Main meter from the open access consumer, wherever provided by the distribution licensee.

Provided that a consumer with a load below 1 MW may choose to install Special Energy Meters capable of recording energy on a 15-minute time block basis.

- (2) Energy Meters installed shall be of the make approved by STU / Distribution Licensees in accordance with the Metering Code drawn out as per provisions of Delhi Grid Code / CEA guidelines.
- (3) The distribution licensee shall provide Check Meter of the same specifications as Main Meter.
- (4) The meters shall be duly tested and sealed in the presence of STU, Distribution Licensee and Consumer/Generator.
- (5) All Open Access Customers shall abide by the Central Electricity Authority (installation and operation of meters) Regulations, 2006 (as amended from time to time) in respect of special energy meters or interface meters (Main, Check and Standby meters) to be installed by STU or any other utility authorized to install meters at interface points.
- (6) Main meter and Check meter shall be periodically tested and calibrated by State Transmission Utility / Distribution Licensee once in a year.
- (7) The broad specification and procedure for installation of metering equipment shall be as per Schedule-I.

(8) Communication Facility:

Main and Check Meters shall have facility to communicate their readings/data to the State Load Dispatch Centre (SLDC)/Distribution Licensee on real time basis. In case of generators/sellers and Open Access Consumers who have sought Open Access for 10 MW or above, the facilities/equipments for communication/transfer of metering parameters to SLDC control room on real time basis through two independent channels are to be provided by them at their cost at their end.

(9) **Control Room:**

To communicate with SLDC & Area Load Despatch Centre (ALDC) of Distribution Licensee, an Open Access Consumer having connected load of 10MW or more shall be required to provide a round the clock control room at its premises with following facilities:

- (i) Telephone/Mobile with STD.
- (ii) Transmission and receipt of fax and e-mail.

5. Registration of Open access Customer:

- (1) An Open Access Customer connected with Intrastate Transmission System shall be registered with SLDC on prescribed format ST-7A for generator & ST-7B for the Purchaser & onetime registration charges of Rs. 10,000/- shall be payable to the 'Delhi SLDC R&E' Account through Bank draft/cheque payable at Delhi. This registration charge is valid for a specified injection / drawl point with respect to Intrastate Transmission System. Any change in the injection / drawl point shall be treated as a new connection and the charges for registration shall have to be paid by the applicant.
- (2) In additional all the Open Access Customer irrespective of the connectivity shall be register themselves with the Delhi SLDC as per the prescribed Format ST-7GE. Registration request of the Open Access Consumers shall be acknowledged and an Unique ID would be allotted to customer.
- (3) For Open Access Customers with multiple connections, details such as connectivity, voltage level, sanctioned load or contract demand, and CA numbers must be provided along-with the above Format ST-7GE.

6. Procedure for Submission of Application:

(1) **Application Format:**

- (a) The applicant shall submit an application to the State Nodal Agency as per Format-ST-GE-1 for approval of Short Term Open Access.
- (b) The application for scheduling shall be submitted in the prescribed form containing the details such as name and location of supplier/buyer, contracted power (MW) with the supplier/buyer, point of injection, point of drawl, maximum open access sought, starting and ending period, and such other additional information as may be required by the SLDC, Delhi.

(2) Application Fee:

The application shall be accompanied by a non-refundable processing fee of Rs. Five Thousand only (Rs. 5000/-).

(3) **Documents required:**

The application shall be submitted along-with following documents:

(i) Self-attested documents:

- (a) Copy of latest energy bill issued by distribution licensee, in case applicant is a consumer of distribution licensee.
- (b) Copy of stay granted by the competent authority, in case of dispute regarding outstanding dues pending with any Forum or Court.
- (c) A certificate or an equivalent document issued by the competent authority, specifying the type of green energy, to be provided by power producers, CPPs, or generators utilizing Non-Conventional Energy Sources.
- (d) Connectivity details with Transmission / Distribution Licensee in case of generators or Open Access Consumer.
- (e) Copy of the Power Purchase Agreements or MoU with the seller/buyer.
- (f) Single Line Diagram of the electrical system showing details of metering equipments installed.
- (g) Copy of the captive documents as listed in the relevant clauses of Section 4.1.2 of the DERC, in case of sale/purchase of power through Captive route.
- (h) An undertaking from the seller certifying that the green component is intact, i.e., no REC/RPO will be claimed for the power sold under Green Energy Open Access to the respective intra-state consumer.

(ii) Undertakings by the applicant for:

- (a) having not been declared insolvent or bankrupt.
- (b) having no outstanding dues against them for more than one month billing of distribution / transmission licensee at the time of application.
- (c) to accept roistering restrictions imposed by the utility in case of mixed industrial feeder.
- (d) to open an irrevocable letter of credit or Bank Guarantee as per Format ST-8 in favor of the agency responsible for collection of various charges.
- (e) indemnifying Delhi SLDC and Distribution Licensees against any consequences or liability including the cost of litigation, which may arise on account of dispute involving scheduling under the sought open access.
- (f) towards acceptance to the terms and conditions for short term Purchase/sale of Power through Open Access, as per Format –ST-GE6.

(4) Period of Short Term Open Access:

The applicant may apply for grant of conditional consent for short term open access for a period of 11 months or less at a time.

(5) All applications for Short term Open Access should be made with Delhi SLDC, alongwith the complete set of documents shall be submitted in duplicate on all working days during 10.00 AM to 05.00PM in the office of Distribution Licensee(s) and Delhi SLDC.

- (6) The application complete in all respect on receipt shall be duly acknowledged and shall be allotted application/unique Open Access ID (sr. no.) to the applicant. Date of receipt of application complete in all respects in SLDC, Delhi shall be considered as the date of application.
- (7) In case of incomplete or defective application, SLDC, Delhi shall communicate the deficiency or defect to the applicant through registered e-mail or fax, or any other usually recognized mode of communication, within two (2) working days of receipt of application. In such cases, the date of receipt of application shall be the date on which the application has been received duly completed, after removing the deficiency or rectifying the defects, as the case may be.

Note: In cases where both the seller and the buyer are located within Delhi, whether under the same distribution licensee or otherwise, separate applications must be submitted by the applicants.

7. PROCESSING / APPROVAL OF APPLICATION:

(1) Consent by Distribution Licensee:

(i) On receipt of application, SLDC shall forward the application to the nodal office of the Distribution Licensee on whose distribution system the applicant is connected, within two working days of its receipt for verification of field data/information:

Provided that if the applicant who is connected in Distribution Licensee's area say 'D1', desires to sell power to another Distribution Licensee 'D2' (through transmission network), the consent from D1 has to be obtained.

Provided further that If open access applicant who is connected in distribution licensee area say D1, desires to purchase power from a seller in another distribution licensee D2 (through transmission network), the consent from D1 & D2 has to be obtained.

(ii) After verification of the information/field data, the nodal office of Distribution Licensee shall convey its initial consent to SLDC, Delhi on the Format ST-GE-5A within 10 working days, from the date of receipt of application from SLDC, Delhi: Provided that in case of incomplete or defective application, distribution licensee shall communicate the deficiency or defect to the applicant through registered e-mail or fax, or any other usually recognized mode of communication, with a copy to SLDC, Delhi:

Provided further that in such cases, the date of receipt of application with the distribution licensee shall be the date on which the application has been received duly completed, after removing the deficiency or rectifying the defects, as the case may be.

(2) Conditional consent by State Load Despatch Centre

SLDC shall give conditional consent as per the format-ST-GE-5B within 3 working days from receipt of consent from concerned Distribution Licensee. The same

shall be conveyed to the Consumer and Nodal Office of the Distribution Licensee.

8. Payment Security Mechanism:

- (1) The applicant shall open an irrevocable and revolving Letter of Credit (LC) or Bank Guarantee (BG) in favour of the Utility responsible for collection of applicable charges as per prescribed format ST-8.
- (2) Payment security mechanism specified above is intended to ensure recovery of the applicable payment in case of payment default and not as a mechanism for regular payments.
- (3) The LC or BG shall be opened in a Scheduled Bank mutually agreed between applicant and the licensee.
- (4) The LC or BG shall be valid for at least two months beyond the entire duration of period specified in conditional consent in form ST-GE-5B.
- (5) The LC or BG shall be opened by the applicant before issuance of the compliance report for completion of metering formalities.
- (6) In case of renewal of conditional consent before expiry of existing conditional consent, the Licensee shall accept extension of LC or BG for the proportionate amount for the corresponding period:
 Provided that in case renewal of contract is for lower quantum, LC or BG for proportionate amount shall be accepted after expiry of period of existing LC or BG.
- (7) The LC or BG shall be operated by the Licensees in case of default in payment.
- (8) All costs/expenses/charges associated with LC or BG shall be borne by the applicant/consumer.

9. Installation and testing of metering equipment:

Procurement of Metering Equipment

(i)

After receipt of conditional consent for grant of Short term open access as per Format ST-GE-5B, the meter shall be installed and tested as per the following timelines:

within 30 days

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	By the authorized agency	
(ii)	Testing by Authorized agency	within 10 days
(iii)	Installation at site by applicant/	within 10 days
	Distribution Licensees	

(iv) Testing by Distribution Licensee /STU & within 10 days issue of Point wise compliance report

10. Standing clearance or Transaction Applications:

(1) After issuance of the conditional consent by the Nodal Agency, the Open Access customer shall submit a Letter of Credit (LC) or Bank Guarantee (BG) in favor of

the Utility against open access charges, or remit the charges in advance in accordance with DERC GEOA Regulations/Orders, before applying for inter-state or intra-state open access transaction applications.

- (2) Every application shall be accompanied by a non-refundable processing fee of Rs. Five Thousand only (Rs. 5000/-).
- (3) Further, the consumer shall not change the quantum of power consumed through open access for a minimum of 12 time-blocks so as to avoid high variations in demand to be met by the distribution licensee.

(4) Approval of Standing Clearance:

- (i) The applicant shall apply for Standing Clearance through GOAR portal, in case of both inter-state and intra-state open access transaction or through power exchange, after issuance of conditional consent.
- (ii) Subsequently, the applicant shall apply on Delhi SLDC Open Access Portal for approval.
- (iii) SLDC, Delhi shall issue concurrence or Standing clearance, as the case may be, within 5 working days in case of first time transaction and 2 working days on subsequent transactions, as the case may be, from the receipt of application.
- (iv) In case of refusal of concurrence or standing clearance, as the case may be, on the specified grounds like non availability of surplus transmission or distribution capacity or any operational constraints, such refusal shall be conveyed to the applicant, through registered e-mail or fax, or any other usually recognized mode of communication, within five (5) working days in case of first time transaction or two (2) working days on subsequent transactions as the case may be, from the date of receipt of application.
- (v) In case of any operational constraints or congestion is anticipated in any of the Transmission /distribution corridor, it shall also be immediately conveyed by STU / Distribution Licensee to the SLDC as well as Short term Open Access Consumer including the reduced transmission /distribution capacity which can be offered for Open access. The concerned applicant must inform the nodal agency, the acceptance of reduced Open Access capacity within 24 hours. In case of non-receipt of revised information in time, it will be presumed that the applicant is no longer interested in revising it and SLDC will process the application accordingly.

(5) Involving inter-State transmission system:

- (i) Notwithstanding anything contained in clauses herein below, procedure for inter-State short-term Open Access shall be as per Central Electricity Regulatory Commission (Connectivity and General Network Access to the inter-State transmission System) Regulations, 2024, or its statutory re-enactments, as amended from time to time.
- (ii) After receiving approval on standing clearance open access customers shall

apply for T-GNA_{RE} Transactions on the GOAR portal limited maximum quantum of open access approved.

(iii) Procedure for applying for Day Ahead Green Energy Open Access Transactions

The applications received by the State Nodal Agency from the Central Nodal Agency, before 13:00 hours of the day immediately preceding the day of scheduling for day-ahead Green Energy Open Access transaction, the State Nodal Agency shall check for congestion in the system and convey grant of approval or otherwise to the applicant, not later than 15:00 hours of the day immediately preceding the day of scheduling for day-ahead transaction.

(6) Without Involving inter-State transmission system:

(i) Procedure for advance Scheduling

- (a) An application for advance scheduling may be submitted to the SLDC, Delhi seeking short-term open access upto the second month, considering the month in which an application is made being the first month.
- (b) A separate application shall be made for each month and for each transaction in a month in a suitable cover marked "Application for Short-Term Open Access- advance scheduling for << Month- Year's name>> " upto 15th day of the preceding month. For example, application for grant of open access commencing in the month of Aug-2016 shall be received upto 15th day of July-2016.
- (c) All applications received upto last day as mentioned under sub-clause (b) above shall be taken up together for consideration. Applications received beyond prescribed time shall not be considered under advance scheduling. The applications shall be processed as per allotment priority criteria specified under Regulation 9 of Delhi Electricity Regulatory Commission (Terms and Conditions for Green Energy Open Access) Regulations, 2024 as amended from time to time.
- (d) SLDC, Delhi shall convey its approval or otherwise along with schedule of payments to the consumer within four days from the applicable last date for submission of application. In case, SLDC Delhi rejects an application, it shall convey its specific reasons to the applicant in writing.

(ii) Procedure for Scheduling on "first come first served" basis:

- (a) An Application shall be submitted to the SLDC, Delhi in a cover marked "Application for scheduling on First-come-first-served basis".
- (b) Application received under the following categories shall be treated as "First-Come-First-Served" application:
 - i. Application received under "First Come First Served" category for Short-Term Open Access shall be considered only when transactions are commencing and terminating in the same calendar month.
 - ii. Application received after the date specified in clause (4)(i)(b) of the first month, for scheduling of transactions in the second month.
- (c) Application for scheduling which is commencing in the same month, in which Application is made, shall be submitted to SLDC, Delhi at least

- four (4) days in advance from the date of commencement of the transaction.
- (d) All such Application shall be processed and decided within three days of their receipt:
 - Provided that the applications received under sub clause (b)ii. above, shall be processed only after completing the process for advance scheduling.
- (e) Pro-rata scheduling acceptance shall be given in case scheduling requests of the applicants is for more than the margins available.

(iii) Procedure for Scheduling on Day-Ahead basis:

- (a) An application for day ahead scheduling shall be received by SLDC, Delhi within three days prior to the date of scheduling and upto 1300 hours of the day immediately preceding the day of scheduling for such transaction. For example, application for day-ahead transaction on 25th day of July shall be received on 22nd day or 23rd day or upto 1300 hours on 24th day of that month.
- (b) SLDC, Delhi shall convey approval or otherwise by 15:00 hours of the day immediately preceding the day of scheduling.
- (c) Pro-rata scheduling acceptance shall be given in case scheduling requests of the applicants is for more than the margins available.

(iv) Bidding Procedure/Congestion Management:

- (a) If the capacity sought by the consumers for Open Access for advance scheduling is more than the available capacity or SLDC perceives congestion of any element of transmission and distribution system involved in the transaction, the allocation shall be made through electronic bidding procedure.
- (b) The decision of SLDC, Delhi in respect of an expected congestion shall be final and binding.
- (c) SLDC, Delhi shall convey information of congestion and decision for invitation of bidding to the applicants through an email/SMS notice, indicating floor price, bid closing date.
- (d) The floor price of transmission and wheeling charges determined on the basis of relevant order of the Commission shall be indicated in the notice.
- (e) The bids shall be accepted on the prescribed format, to be notified by SLDC, Delhi and shall be received up to the scheduled "bid closing time" as indicated in bidding invitation notice. Modification / amendment to a bid, once submitted, including submission of a second or subsequent bid by an applicant, shall not be entertained.
- (f) In case the applicant does not participate in bidding process, his application shall be considered as withdrawn and shall not be processed.
- (g) SLDC, Delhi shall also display bidding information on its website.
- (h) The bidders shall quote price in Rs./MWh above the floor price.

- (i) The quoted price shall be arranged in descending order and approval for allocation of available capacities shall be accorded in descending order of price quoted.
- (j) In case of equal price quoted by two or more successful bidders, the approval for scheduling shall be made pro-rate to the scheduling request sought by them.
- (k) The applicant, who gets approval for scheduling less than the scheduling request sought by him, shall pay the charges quoted by him. The applicant getting approval for scheduling equal to the scheduling request sought by him shall pay the charges quoted by the last applicant getting approval of its full scheduling request.

Note: Till SLDC, Delhi establishes infrastructure for electronic bidding, such applications shall be dealt on manual basis.

(7) Within same distribution system:

- (i) In cases of short-term open access where the point of injection and the point of drawl are located within the area of the same Distribution Licensee, as per the DERC GEOA Regulations, the concerned Distribution Licensee shall act as the Nodal Agency incoordination with State Nodal Agency (SNA) for processing the transaction applications, in accordance with the procedure specified in clauses 9(1) to 9(6) above.
- (ii) Further, the details of the approved transactions and the schedules for both the buyer and seller shall be submitted by the concerned Distribution Licensee to be published on the Delhi SLDC website.

Note: In case of intra-state / intra-discom open access, the transaction applications for scheduling will be applied with appropriate agency by the buyer with consent of the seller.

11. Revision of Schedule:

- (1) The short-term open access schedules accepted by Nodal Agency in advance or on first come first served basis, may be cancelled or revised downwards on an application to that effect made to the Nodal Agency by the applicant by giving minimum two (2) days notice. The notice period shall be excluding the day on which notice is served and the day from which revised schedules are to be implemented:
 - Provided that application fee shall not be levied in case of cancellation or downward revision of schedule.
- (2) The accepted schedules for Day-Ahead transactions and transactions in a contingency shall not be revised or cancelled.
- (3) The Applicant, who has requested for cancellation of the accepted schedule as above, shall pay the Operating Charges as per the originally accepted schedule, if the period of revision or cancellation is upto two (2) days. If the period of cancellation exceeds two (2) days, the Operating Charges for the period beyond two (2) days shall not be payable:

Provided that the open access consumer shall be liable to pay transmission charges and wheeling charges as per Open Access quantum approved by the SLDC, Delhi in conditional consent on format-5B:

Provided that transmission charges and wheeling charges shall be revised as per Clause 10 below.

(4) The margins becoming available as a result of such revision or cancellation shall be available for scheduling to any other Applicant in accordance with relevant provisions of Regulations on Open Access.

12. Downward Revision or cancellation of Conditional Consent:

- (1) In case of downward revision or cancellation of Open Access quantum approved by the SLDC, Delhi in conditional consent on format-5B, the applicant shall submit an application to Nodal Agency with a copy to concerned distribution licensee(s): Provided that application fee shall not be levied in case of cancellation or downward revision of schedule.
- (2) The downward revision or cancellation of Open Access quantum shall be effective after expiry of two (2) days excluding the date of receipt of application or the date for which revision is sought whichever is later.
- (3) In case of cancellation or downward revision by the consumer, the applicant shall pay transmission charges and wheeling charges for first two days of the period for which the cancellation or downward revision has been sought in accordance with the originally approved open access quantum in conditional consent by the SLDC, Delhi and thereafter as per the revised open access quantum accepted by the SLDC, Delhi during the period of such cancellation or downward revision.

13. Renewal of conditional consent:

- (1) The applicant shall submit an application to SLDC, Delhi for renewal of conditional consent for open access at least 7 working days before the expiry of existing conditional consent:
 - Provided that the application for renewal of conditional consent shall have same terms and conditions as mentioned in existing conditional consent.
- (2) SLDC, Delhi shall forward the application to distribution licensee within 2 working days.
- (3) The distribution licensee shall give its consent within 3 working days from receipt of application from SLDC, Delhi.
- (4) SLDC, Delhi shall convey its conditional consent within 2 working days from receipt of consent from distribution licensee:
 - Provided that where the distribution licensee has not communicated any deficiency or defect in the application within three (3) days from the date of receipt of application or refusal within the specified period of three (3) working days from the date of receipt of the application, the consent shall be deemed to have been granted:

Provided further that where consent is deemed to have been granted by the State Load Despatch Centre, Delhi the applicant while making application shall submit to the nodal agency an affidavit, duly notarized, declaring that:

- (i) the distribution licensee has failed to convey any deficiency or defect in the application or its refusal within the specified time,
- (ii) necessary infrastructure for metering and accounting is in place,
- (iii) enclosing a copy of the complete application after removal of deficiency or rectification of defects, if any communicated, made to the distribution licensee,
- (iv) enclosing a copy of the acknowledgement, if any, given by the distribution licensee, or any other evidence in support of delivery of the application.

14. Failure of Evacuation System for Open Access by a Generator:

The period from failure of Evacuation System of the distribution licensee to revision of schedule shall be dealt as under:

- (1) Deviation settlement mechanism for the generator shall be suspended during this period.
- (2) The purchaser will pay to the generator at the tariff agreed to between them.
- (3) The generator will pay to the licensee for the energy supplied by the licensee to the purchaser, at the rate agreed between the generator and the purchaser.
- (4) The generator will be compensated by the licensee for payment of Open Access transmission and wheeling charges, if any, paid by the generator during non-evacuation of power till its revisions.

15. Meter Reading & Energy Accounting:

- (1) In case of Open Access consumers, Meter data downloading / reading of Special Energy Meters shall be taken by concerned Distribution Licensee for billing purpose.
- (2) In case of generator/seller, Meter data downloading / reading of Special Energy Meters shall be taken by generator/Licensee on monthly basis. Any change in Multiplication factor / CT / PT ratio setting shall also be recorded.
- (3) The downloaded data in the form of CD and hardcopy printout along with a statement of consumption as recorded by Main, Check Special Energy Meter, duly authenticated by concerned Licensees shall be sent to SLDC, Delhi, within two (2) days of its downloading for further necessary action such as preparation of monthly Accounts wherever applicable.
- (4) SLDC, Delhi shall prepare energy account within seven (7) days of its receipt.
- (5) In case any co-generation, renewable energy source of energy and other non-conventional energy sources based plants does not supply electricity to the distribution licensee of its area, DSM would be applicable. This will also hold good in case such generating plant supplies electricity to more than one person including the distribution licensee of the area where such plant is located.
- (6) The entitlement at the drawl point will be worked out after considering the

Transmission and Distribution losses, as determined by the commission in the Tariff order or any subsequent order for that year.

(7) The Open Access Consumer shall give unhindered access at premises for inspection or reading of special Energy Meter / Interface meters by any authorized person of transmission licensee or the distribution licensee.

16. Arrangement for supply of electricity in case of fault in metering apparatus:

- (1) In case of fault in metering equipment, the distribution licensee shall provide the supply of electricity through temporary meter.
- (2) In case supply cannot be restored through temporary meter or there is a fault in the other equipment, the licensee shall restore the supply directly: Provided that the assessment of energy consumption during this period shall be extrapolated based on actual consumption recorded by the meter in the previous month.
- (3) The settlement of energy shall be as per the methodology prescribed by the Commission under imbalance charges.

17. Charges for Open Access:

The Short Term Open Access Consumer shall pay the charges for Open Access as notified by the Commission in its Delhi Electricity Regulatory Commission (Terms and Conditions for Green Energy Open Access) Regulations, 2024 as amended from time to time and as determined by the Commission under these Regulations/ Tariff Order from time to time.

18. Energy Losses:

(1) Inter-State Open Access:

The buyers and sellers of electricity shall absorb apportioned energy losses in the transmission system in accordance with the provisions specified by the Central Regulatory Electricity Commission (CERC) from time to time.

(2) Intra-State Open Access:

- (i) The Transmission & Distribution losses for the Intra-State system determined by the Commission in its Tariff Orders or any specific order(s) shall be absorbed separately which shall be apportioned in proportion to the actual energy drawl by the Open Access consumer. The energy losses shall be compensated by additional injection at the injection point(s).
- (ii) The Energy losses shall also be applicable to Non Conventional Fuel Source based Generators.

19. Billing & Payments:

- (1) The Distribution Licensee shall raise bill to Open Access consumer on monthly basis.
- (2) The monthly bill towards Open Access Charges for intrastate transactions or supplementary bill towards interstate transaction not covered in remittances received

through power exchange and Nodal RLDC, if any, shall be prepared & issued by Nodal Agency on monthly basis.

- (3) The Short Term Open Access consumer shall make payments as raised in the bills by due date through electronic transfer (RTGS/NEFT) or Bank Draft.
- (4) The distribution licensee, transmission licensee and SLDC, Delhi shall maintain the separate Bank Account for the amount collected from open access consumers. The same shall be reconciled with SLDC, Delhi on monthly basis.

The details of the Delhi SLDC's Bank Account for payment of Open Access Charges –

Bank Name: Bank of India, M-41, Connaught Circus, New Delhi

Account Name: Delhi Transco Ltd., SLDC R & E

Account No.: 510341000701367 RTGS/NEFT Code: UBIN0901415

MICR No.: 110026323

- (5) All the payments shall be accepted up to 3.00 P.M on working days only. In case due date of bill falls on holiday, it shall be accepted on the next working day.
- (6) The Short Term Open Access consumer shall make the payment in full as mentioned in the bill:

Provided that in case of any dispute in bill, the open access consumer shall pay the self assessed amount.

20. Due Date of Payment:

Due date for payment of bills raised by distribution licensee shall be fifteen days from the date of issue of bill.

21. Late payment surcharge:

In case the payment of any bill for charges payable under Delhi Electricity Regulatory Commission (Terms and Conditions for Green Energy Open Access) Regulations, 2024 is delayed by an open access consumer beyond the due date, without prejudice to any action under the Act or any other regulation there under, a late payment surcharge at the rate of 1.50% per month. The late payment surcharge shall be charged for the number of days of delay in receiving payment from the consumer.

22. Default in Payment:

- (1) Non-payment of any charge or sum of money payable by the open access consumer under the Delhi Electricity Regulatory Commission (Terms and Conditions for Green Energy Open Access) Regulations, 2024 shall be considered as non-compliance and shall be liable for action under Electricity Act 2003.
- (2) The Transmission licensee or the distribution licensee may discontinue open access after giving consumer an advance notice of fifteen days without prejudice to its right to recover such charges as per applicable laws.
- (3) In case of default in payment of charges relating to the SLDC, Delhi, the SLDC, Delhi

may refuse to schedule power to the defaulting open access consumer and direct the concerned licensee to disconnect the supply to such consumer.

23. Collection and Disbursement of Charges:

- (1) In case of collective transactions through power exchange, the customer shall pay applicable charges toward open access transaction to the concerned power exchange and all the distribution charges to the concerned Distribution Licensee directly. The concerned Power Exchange shall remit the STU charges & SLDC Operation charges to the corresponding utilities.
- (2) In case of Intra state & Inter state transactions, customer shall pay applicable charges towards open access transaction to SLDC, Delhi & all the distribution charges to the concerned Distribution Licensees directly.
- (3) All the charges except distribution charges (DISCOM wheeling, cross subsidy surcharge, additional surcharge, reactive energy etc.) in first instance will be collected by SLDC directly or through Exchange. The Transmission Charges as received by SLDC shall be remitted to STU within 15 days of its receipt by SLDC.

24. Curtailment Priority:

- (1) The State Load Despatch Centre, Delhi may curtail power flow on any transmission corridor by cancelling or rescheduling any transaction, if in its opinion cancellation or curtailment of such transaction is likely to relieve any transmission constraint on the corridor or to improve grid security. However, in all such cases of cancellation or curtailment, the SLDC, Delhi will, as soon as practicable, intimate the reasons in writing to the consumer.
- (2) Subject to provisions of the State Grid Code, cancellation/curtailment will be affected as under: -
 - (i) The service of short-term open access consumer (other than Green Energy Open Access consumer) shall be curtailed first followed by short term Green Energy Open Access consumers.
 - (ii) Next, the service of Medium-Term Open Access consumer (other than Green Energy Open Access consumer) followed by Medium-Term Green Energy Open Access consumer shall be curtailed.
 - (iii) Next, the service of Long-Term Open Access consumer (other than Green Energy Open Access consumer) followed by Long-Term Green Energy Open Access consumer shall be curtailed.
 - (iv) Open Access to a distribution licensee will be the last to be curtailed within a category.
 - (v) Curtailment will be effected on a pro-rata basis amongst the consumers of a particular category.
- (3) In case of curtailment of the approved schedule by the State Load Despatch Centre, Delhi transmission and wheeling charges shall be payable pro-rata in accordance with the curtailed schedule.

- (4) The SLDC Operating charges shall be payable irrespective of curtailment, if any.
- (5) SLDC, Delhi shall endeavour to give priority to must run plant for scheduling in merit order in line with the guidelines of Central Electricity Regulatory Commission.

GUIDELINES FOR INSTALLATION OF METERING EQUIPMENT AND ARRANGEMENTS AT THE PREMISES OF OPEN ACCESS CONSUMER.

The following guidelines are to be followed for installation of metering equipment including ABT compliant special energy meters (SEM) of accuracy class 0.2S/0.2 and connecting arrangements for metering of open access consumers.

(1) Open Access Consumer's Premises (To be complied by OA Consumer):

- (i) Open Access Consumers injecting power in to the Distribution Licensee / STU system shall provide separate line bay with line protection scheme at both ends to take care of any fault on line.
- (ii) Meters are to be installed directly on line without any isolator in between line and metering CTs/PTs.
- (iii) Metering CTs/PTs should be exclusively for Distribution licensee metering. Consumers may install any additional meter with separate CT/PT.
- (iv) CTs of 0.2S and 0.2 accuracy class is to be installed where CT output is 5A (in case of 11kV) and 1A (in case of 33/66/132/220kV) respectively. However PTs of accuracy class 0.2 are to be used.
- (v) Metering CT/PT should be exclusive for metering purpose. These will not be allowed for protection purpose. However metering CT/PT are to be provided with minimum two metering cores, one core to be used for main ABT meter & 2nd core to be used for check meter & TPT meter.
- (vi) The meter should be installed nearest to the CT/PT in separate enclosure, with easy/free access by Dist licensees/STU staff.
- (vii) All connecting cables from CT/PT to meters should be routed through conduit pipe duly welded.
- (viii) Un-climbable fencing around metering, CT, PT area is to be provided which will be sealed by STU.
- (ix) Use of only single ratio metering CTs will be allowed. Multi ratio CTs are not to be used in any case.
- (x) Metering CTs/PTs, bottom plate needs to be welded after testing/installation at site.
- (xi) Open access consumer (non-consumer of Distribution Licensees) is required to provide two communication channels at his own cost for communication of metering data to SLDC control room as applicable.
- (Xii) Consumers who have already installed CT / PT without witness/checking of Distribution Licensee / STU shall get the same tested in the presence of Distribution Licensee / STU representative.
- (Xiii) Meter is not to be installed in the control room of consumer's sub-station.

(2) Compliance by DISCOM/STU:

- (i) Installation of check Meter
- (ii) ABT meter installed for consumers injecting & drawing power to be import/export type of accuracy class 0.2S.

- (iii) Supply should not be tapped from Bus PT. Exclusive line CTs and PTs are to be installed for metering at Sub Station end. CT/PTs provided shall have two metering cores.
- (iv) Meters are to be installed near line bay in Sub Station Yard.

Formats for Short-Term

$\frac{FORMAT-ST\text{-}GE1}{APPLICATION FOR GRANT OF SHORT\text{-}TERM OPEN ACCESS}$

(to be sent by consumer to Nodal Agency)

To: Nodal Agency

10:	Noual Agency						
	Consumer Application	<sel< td=""><td>f generated</td><td>by</td><td></td><td></td><td></td></sel<>	f generated	by			
1	No:	Con	sumer>		Date:		
2	Period of Transaction:						
3	Name of Consumer*	< ,	seller/buyer/captive	e us	er>		
<*	In terms of pow	er transfe	<i>y</i> >				
		-					
4	Consumer Name						
5	Registered email and phone no. of the consumer	id					
6	Registration Code			7	Valid up to		
< R	egistration code shall be	as provid	led by Nodal Agenc	<i>y</i> >			
	Details of Transaction Pa	rtv's to Gr	id				_
	Name of Entity			Injecting Entity Drawee Entity		e Entity	
7	Status of Entity*						
	Utility in which it Embedded						
<* <i>I</i> *>	n terms of Ownership-Stat	e Utility/C	CPP/IPP/Discom/Co	nsumers	/Specify, if a	ny other>	
	Details of Transaction Pa	rty's to Gr	id				
		-		Injecti	ng Entity	Drawee I	Entity
	Name of Sub-Station		Transmission				
			Distribution				
8	Status of Entity*		Transmission				
			Distribution				
		Name of Licensee (Owner of S/S)					
	Intervening intra-State Licensee						
	Intervening inter-State Li						
< 1	Distribution licensee if i	required,	may treat interfac	e periph	nery as its c	onnectivit	y points >
	Open Access Sought for (Period from dateto_))		
	Date		Hours			Capacity	
9	From	Го	From	То		MW*	

< MW* at point of injection>

	Details of I	PPA/PSA/MoU	J			
10	Name & Address of parties			Validity Period		Capacity MW*
10	Seller	Buyer	Date of PPA/ PSA/MoU	Commencement	Expiry	IVI W

	Details of	Non-Refundable App	lication Fee Made		
11	Bank	Instrument Details	Instrument Details		Amount(Rs.)
11	Details	Type(Draft)	Instrument No.	Date	

	I hereby authorized Nodal Agency to process said application, in case
12	open access capacity allotted, for day ahead scheduling in accordance with the
	provision of intra-State ABT

	<u>Declaration</u>
12	All Entities/Utilities to transaction shall abide by provisions of the Electricity Act
13	2003(the Act), DERC (Terms and Conditions for Green Energy Open Access)
	Regulations, 2024 and any other relevant regulation/order/code
	as amended from time to time.

Place : Signature (With Stamp)
Date : Name & Designation

Enclosures:

- (1) Non-refundable application fee by Bank Transfer or Demand draft or cash receipt (if payment by cash).
- (2) Self-certified copy of PPA/PSA/MoU entered between the parties (buyer and seller) of transaction stating contracted power, period of transaction, drawal pattern, point(s) of injection and drawal etc.
- (3) Self-certified copies of unconditional concurrence of STU and/or transmission licensee and/or distribution licensee.
- (4) Any other.

Copy to:

- (1) General Manager (Commercial) of Transmission Licensee involved in transaction.
- (2) Concerned officer of Distribution Licensee involved in transaction
- (3) Any other concerned

For use of SLDC (with Reference to Enrolment of Application)					
SLDC Reference ID No.					
Nodal SLDC Approval No.	< if approved >				
Or Reason of Refusal* (If Refused)					

<*Nodal Agency may also enclosed supporting documents for the reasons of refusal duly signed on each page >

ACKNOWLEDGEMENT

(for office use only)

APPLICATION FOR GRANT OF SHORT-TERM OPEN ACCESS

(A)	< to be filled	d by the consumer \geq
-----	----------------	----------------------------

	Consumer Application	<self by<="" generated="" th=""><th></th><th></th><th></th><th></th><th></th></self>					
1	No:	Consumer>	Date:				
2	Period of Transaction:						
3		< seller/buyer/captive	user/tr	rader	(on	behalf	of
	Name of Consumer*	seller/buyer/captive user >	>				
<* In terms of power transfer>							

4	Consumer Name	
5		Valid
	Registration Code	period

< Registration code shall be as provided by Nodal Agency >

(B) < to be filled by **Nodal Agency**>

Date and time of Receipt of	
Application	

Place:	Signature (With Stamp)
Date:	Name & Designation

FORMATE ST1: APPLICATION FOR GRANT OF SHORT-TERM OPEN ACCESS (Page- 3 of 3)

	Z	Y	Y	.Y	Y
2	Y	/X	Λ	· A · · · · · · · · · · · · · · · · · · ·	/X

ACKNOWLEDGEMENT

(to be issued by **Nodal Agency** to the consumer within 24 hours on receipt of application duly filled in)

APPLICATION FOR GRANT OF SHORT-TERM OPEN ACCESS

(A) < to be filled by the consumer >

	Consumer Application	<self by<="" generated="" th=""><th></th><th></th><th></th><th></th></self>				
1	No:	Consumer>	Date:			
2	Period of Transaction:					
3		< seller/buyer/captive	user/trader	(on	behalf	of
	Name of Consumer*	seller/buyer/captive user >	>			

<* In terms of power transfer>

4	Consumer Name		
5		Valid	
	Registration Code	period	

< Registration code shall be as provided by Nodal Agency >

(B) < to be filled by **Nodal Agency**>

_ ` '	J	-	U	•	
Date	and	time	of	Receipt	of
Date	anu	unic	UI	Receipt	UI
Applic	ation				
Tappine	auvn				

Place: Signature (With Stamp)
Date: Name & Designation

N.B:

This counterfoil may be scored out and issued to the consumer.

FORMATS for Short-Term

FORMAT-ST-GE-2

APPROVAL FOR SHORT-TERM OPEN ACCESS

(to be issued by SLDC)

_				1								
	Nodal SLDC App	roval	/ (R-0	0)					Da	ite		
	No.											
	R-0' states original appro						2016					
1		cation		-	ded by cons	by consumer on FORMAT-			Dat	te		
	No.		STT	ST1>								
2	Period of Transaction			<pre><seller behalf<="" buyer="" captive="" pre="" trader(on="" user=""></seller></pre>								
3	Nature of Consumer*						ser/tr	aaer(on		behalf		
*	·	>	sene	errouye	er/captive u	ser)>						
	In terms of power transformation Consumer Name	er>										
5				Valid period								
6	Registration Code Details of Transaction I	Oortzi, a 1			riou							
0	Details of Transaction 1	arty S	_	eting E	ntity		Dro	wee Enti	tsz			
,	Name of Entity		Injec	Jung E	IIIIIy		Dia	WCC LIIII	ıy			
	Status of Entity* Utility in which	it is	2									
	Embedded	It Is	`									
*	In terms of ownership	Stato	I Itilita	/CDD/	IDD/ISCS/F	Discom/Cons	111111 011	/anaaifi	if an	ny othan		
7	Details of Injecting/Dra						umer	specijy,	ij un	y oiner >		
	Details of injecting Dia	iwcc Ci	omiccu	vity wi	Injecting I			Drawee	Enti	tsz		
	Name of Sub-	Tran	smissio	nn .	injecting 1	intity		Diawec	Lilli	ity		
	station		ribution									
	Voltage Level		smissic									
	, shage hever	Distribution			-							
	Name of Licensee (Ov											
	Intervening intra-State											
	Intervening inter-State 1											
<1	Distribution licensee, if re			reat int	erface perip	hery as its co	onneci	tivity poin	nts>			
8	Open Access Sought f					_to date)	Revisio).	0	
	Date			Hour				Capaci	ity(N	(W)	MWl	
	From To			From	1	То		Applie	ed	Allotted		
				<u> </u>				Total N	1Wh			
9	Details of Bidding < on			idding>	>							
	Details of	-	Date	1	T	Hours				pplicable l	Rate	
	Intra-State System		From		То	From	To	<u> </u>	(R	s./kWh)		
	Transmission System											
10	Distribution System		1 11	1 .	. 1	. 1 1		1 1 1		• 1		
10.	The approved trans				_	-		scheduli	ıng	in accorda	ince	
11	with the provisions of							:	2022	on og o r ar	e o d	
11.	Please submit following	g w SL	DC W1					ııı ıne n	uann	er as speci	nea	
	in procedure: (a) SLDC Fee Amoun	t Re			-only in Co	ase of appro		Date:				
	(b) Security Amount			_				Date:		_		
	(S) Security / Hilloullt						~ uv 1					

- 12. The approval is subject to provisions of DERC (Terms and Conditions for Green Energy Open Access) Regulations, 2024 and any other relevant regulation/order/code as amended and applicable from time to time. < only in case of approval >
- 13. No approval is being granted on account of *<only in case of rejection>*

< SLDC shall convey specific reasons if open access is denied and may also enclose supporting documents to support the same duly signed on each page >

Place Date Signature (with stamp)
Name & Designation

Enclosures

- (1) Schedule of payments < only in case of approval >
- (2) If any other

Copy to along with enclosures

- (1) Consumer
- (2) Transmission Licensee involved in transaction.
- (3) Distribution Licensee involved in transaction.
- (4) Any other concerned.

FORMATS for Short-Term ENCLOSURE to FORMAT- ST-GE-2

SCHEDULE OF PAYMENTS

(to be enclosed for each month by SLDC along with FOMAT–ST2)

	Nodal SLDC Approval	/ (R-0)				Date		
< 'P_O'	No. states original approval with	revision no - zero`	>					
1	Consumer Application No.	<pre><as by="" provided="" st1=""></as></pre>		n FORMA	T-	Date		
2	Period of Transaction							
3	Nature of Consumer*	< seller/buyer seller/buyer/capt	er(on behalf of					
<* In te	rms of power transfer>							
4	Consumer Name							
5	Registration Code				Valid period			
6	Tentative* Monthly Paymen	nt Schedule for Sho	ort-Term Ope	n	Month			
6	Access Charges(Period: da		Wionui					
	Payment Chargeable for	Rate (Rs./kWh)	MWh	Total (Rs.)				
	(1) Intra-State Network							
	(a) Transmission Charges							
	concerned Transmission Lic	ensee						
	Intervening intra-State Licen	see(if any)						
	(b) Wheeling Charges							
	concerned Distribution Lice	ensee						
	Intervening intra-State Licen	see(if any)						
	(c) Cross subsidy Surcharge							
	concerned Distribution Lice	ensee						
	(d) Additional Surcharge							
	concerned Distribution Lice	ensee						
	(e) SLDC Charges							
	SLDC							
	(2) Inter-State Network							
	Transmission Charges							
	Intervening inter-State Licen	see(if any)						
	Total Monthly Payment Am	nount (Rs.)	•	•				

Place Signature (with stamp)
Date Name & Designation

^{*} Tentative on the basis of MWh mentioned in application which may due to cancellation or downward revision subject to approval of Nodal Agency.

FORMATS for Short-Term FORMAT- ST3 CONGESTION INFORMATION AND INVITATION OF BIDDING

					•		ited by SL	DC)						
	_	g Invitation	n No.											
Date _														
	Consum	ner		<as< td=""><td>provid</td><td>led b</td><td>v consum</td><td>er on F</td><td>FORMAT-</td><td></td><td></td><td></td><td></td><td></td></as<>	provid	led b	v consum	er on F	FORMAT-					
1		tion No.			GE-1>		j comsum.				Date			
	Period		of											
2	Transac	tion												
				<se< td=""><td>ller/bu</td><td>yer/c</td><td>aptive</td><td></td><td>user/trader(o</td><td>n</td><td></td><td>beh</td><td>alf</td><td>of</td></se<>	ller/bu	yer/c	aptive		user/trader(o	n		beh	alf	of
3	Nature o	of Consum	er	selle	er/buye	r/cap	tive user)	>						
<* In te	erms of po	wer transfe	er>											
4		ner Name												
5	Registrat	tion Code									Valid			
											period			
			ion (t					link) is	as follow:					
	rk Corrid	lor		Cor	ngestio	n Pe	riod		Margin					
Sub-st	ation	Electric							Capacit	•	Total	_	-	pacity
with		Line/Lin	k	Dat	e		Hours Availab				Applied by all the Consumers			the
	Transformati on Capacity with Capacity								e		Consu	mer	'S	
Capac			,	From	From To From To MW			MW						
				110	111	10	PTOIII	10	IVI VV		101 00			
Intra-S	tate	Transmis	sion											
System	1													
Intra-S		Distribu	ition											
Systen	n													
I C	4-4-	т												
Inter-S		Transmis	sion											
System	.1													
		•	e subi	mit bic	l on for	rmat	[FORMA	T-ST4]. The details	for	biddin	g ar	e hereui	nder
(a)	Bid In	nvitation												
	Date									Time				
` /	(b) Bid Submission									T:				
Date (c) Bid Opening									Time					
(c) Bid Opening Date									Time					
	ls Invited	for									THIIC			
· /	rk Corrid			Cong	estion	Perio	od		Margin/Ca	nacit	tv			
1100110					2041011				Available	r 4011	Floor Price			
Sub-	Electr	ric Line/Lii	nk	Date			Hours		for Bidding				_	
station	with	Capacity		Fro		١,	F 5	F -	MANA			D	/1_33.71.	

8. In case of non submission of bid, application shall be deemed to have been withdrawn and shall not be processed.

To

m

From

To

MW

Rs./kWh

Name

System

Name System with Capacity

Transmission

Distribution

of

of

Place Signature (with stamp)
Name &
Date Designation
To: Consumers with their reference's (as provided by consumers at sl.no. 1 on FORMAT-ST-GE-1)

FORMATS for Short-Term FORMAT- ST4 BID PROPOSAL

(to be submitted by the consumer to NODAL AGENCY)

Ref: NODAL AGENCY Bidding Invitation No. _____ Date _____

To: NOD	AL AGENCY,									
1	Consumer Applica No.		<as by="" consumer="" date="" format-st-ge-1="" on="" provided=""></as>							
2	Period of Transaction	Period of Transaction								
3 Nature of Consumer* < seller/buyer/captive user/trader(on behalf seller/buyer/captive user) >								of of		
<* In terr	ns of power transfer>			<u>ν</u> 1		,				
4	Consumer Name									
5	Registration Code						Valid period			
	erence to above biddin				mit my	bid as follows:		Bid	Price	
Intra-Stat	Details as provided by e Network					Manain/Ca	Elean	┨	be	
Corrido		Cong	Congestion Period Margin/Ca Floor pacity Price				to	ouoted by		
Sub-	Electric Line/Link	Date		Hours		pacity Available	11100	1 ~	Bidder	
statio n	Electric Ellic/Ellik	Date	for Bidding							
Statio II		Fro	То	From	То	MW	Paise./k Wh	Paise	/kWh	
Name System	of Transmission	m					VVII			
Name System	of Distribution									
< * Bidd	er shall quote price (ro	ounded	off to wh	nole num	ber) in o	denotation of floo	or price >	J		
	nereby agree that dete							charges	S.	
Place						Cianatus	e (with stamp)	`		
						_	` .			
Date Name & Designation										

FORMATS for Short-Term FORMAT- ST-GE-5A

FORM FOR THE CONSENT OF OPEN ACCESS BY DISTRIBUTION LICENSEE TO SLDC

Memo. No:		Date:
	nsees Reference No	
Date		
Name of the firm		
Account No		
Address of the firm	m	
Open Access ad	missible during off peak hrs	
Open Access ad	missible during peak load hrs	
Period /Duration	n for Open access Consented	
From:	(Date/Time)	
To::	(Date/Time)	
Consent Valid up	o to:	
Any other Specifi	c Conditions for OA Consumer	

Concerned Official/Open Access Distribution licensees

FORMATS for Short-Term FORMAT- ST-GE-5B

SAMPLE LETTER FOR CONDITIONAL APPROVAL FOR GRANT OF SHORT TERM OPEN ACCESS

10	
M/s	
Memo No Dated:	/SO/OA
Sub :	Grant of Open Access for purchase/sale of power by M/s
Period :	
Buyer/Trader/E	x: (only in case of Grant of Open access to Seller)
A/C No.:	·

The short term open access for purchase/sale of power up to __ MW (at applicant's periphery) is hereby allowed, as requested by you, in line with DERC (Terms and Conditions for Green Energy Open Access) Regulations, 2024, as amended from time to time, as per agreed terms & conditions by you and subject to compliance of conditions/ formalities as under*: -

- 1. The applicant will get energy meter as prescribed in the procedure in addition to TOD meter already installed as per prescribed metering guidelines and the state grid code. The applicant will provide copy of test report of the meter from concerned official of Distribution Licensee and installation report along with site report by STU and compliance report for completion of formalities as per metering guidelines.
- 2. The applicant will restrict its total demand to be within its sanctioned contract demand during non-peak load hours and during peak load restriction hrs, the applicant will be eligible only to draw total power admissible as per peak load exemption granted by Licensee. This implies that during peak load restriction hours the total drawl from all sources will be limited to peak load exemption allowed.
- 3. No relaxation in monthly minimum charges, peak load exemption charges etc. shall be admissible against grant of this Open Access and the applicant will be liable to pay all the charges as consumer of Licensees and all the charges and levies applicable on power purchased under Open Access.
- 4. The applicant will be liable to pay cross subsidy surcharge, additional surcharge, voltage surcharge, reactive energy charges and any other charges applicable on Open Access consumers in accordance to Open Access regulations, 2005 as amended from time to time.
- 5. The applicant shall abide by all applicable provisions of CERC/DERC Regulations as well as IEGC/State Grid Codes during short term open access.

- 6. The applicant will restrict its power purchase under open access keeping in view the regulatory measures/power cuts imposed by Licensees on feeders supplying power to your unit. In case the scheduled power as per capacity in MW reserved for open access as per NOC / Standing Clearance / Concurrence of an embedded open access consumer is curtailed or cancelled by SLDC as per Regulation 14 of DERC (Terms and Conditions for Green Energy Open Access) Regulations, 2024, the embedded open access consumer shall immediately reduce / stop the drawl of power through open access.
- 7. In case the applicant is connected to Mixed feeder, open access shall be allowed subject to the condition that the applicant agrees to rostering restrictions imposed by Licensee / STU on such feeders.
- 8. The applicant copy of the PPA/PSA/MOU or any other agreement signed with the traders/seller for purchase of power through open access before commencement of transaction.
- 9. The applicant will ensure that this short term open access approval shall not, in any case, violate the terms and conditions of the PPA(s) signed by you with any other agency.
- 10. The applicant shall be required to furnish a security deposit towards Open Access charges in the form of irrevocable revolving self-recouping Letter of Credit (LC) or Bank Guarantee valid for at least 2 months beyond the period of Open Access transaction in favour of concerned agency.

12(Any other specific condition) impo	osed by SLDC/STU/Dist. Licenses
--	---------------------------------

The applicant is requested to complete the above formalities and furnish requisite documents along with acceptance to the above condition so that further necessary action on your request can be taken by this office.

This approval is subject to compliance of formalities failing which the approval will be deemed to be cancelled..

This issues with the approval of competent authority.

Concerned Official of Distribution Licensees / STU

	Manager./Open for: GM(SLDC) SLDC, Delhi	*
End st. No/SO/OA	Dated	
• •	ed to Concerned official w.r.t. his for further necessary action.	office memo no.
	Manager GM(SLE SLDC, De	, ·

FORMATS for Short-Term FORMAT- ST6

UNDERTAKING TO BE FURNISHED BY THE CONSUMER FOR SHORT TERM PURCHASE/SALE OF POWER UNDER OPEN ACCESS

(To be stamped on Rs. 100/- non judicial stamp paper)

I/ We,		(name)	on	behalf	of	M/s			(name	of	the
firm),	A/c	No				hav	ving	its	Registered	of	fice
	at (ac	ldress)	and	Works	s a	at			(a	ddre	ss)
undertake as under:-											

- 1. I/We will get installed ABT compliant special energy meters of accuracy class 0.2S as main meter at our premises at our own cost in addition to TOD meter already installed as consumer of Licensees& minimum, double core CT/PT's of accuracy class 0.2S/0.2 as per prescribed metering guidelines. I/ We will supply copies of test report of the meter from Licensees / STU and installation report along with site report and compliance report for completion of formalities as per guidelines.
- 2. I/We will restrict our total demand to be within our sanctioned contract demand during non peak load hours and during peak load restriction hrs. I / We will be eligible only to draw Total power admissible as per peak load exemption granted by Licensees. This implies that during peak load restriction hours the total drawl from all sources will be limited to peak load exemption allowed.
- 3. I/We will restrict our power purchase under open access keeping in view the regulatory measures/power cuts imposed by Licensees /STU on feeders supplying power to our unit. I / We agree that in case the scheduled power as per capacity in MW reserved for open access as per NOC / Standing Clearance/Concurrence is curtailed or cancelled by SLDC as per Regulation 13 of DERC (Open Access) Regulations, 2005, I/We shall immediately reduce/stop the drawl of power thro' open access failing which SLDC may suspend the NOC/Standing Clearance/Concurrence for 3 days for each day's default.
- 4. I/We agree that all equipment connected to the State Transmission/Distribution System shall be of such design and construction to enable to meet the requirement of performance standards as specified in Grid Codes for the concerned inter connection point(s). I/We shall ensure that our loads do not cause violation of these standards. Open access on the transmission system and wheeling on distribution system shall be subject to transmission and distribution system constraints. The provision of Open access shall remain suspended / curtailed during such period at the absolute discretion of SLDC / STU/Dist. Licensees.
- 5. I/We shall not be liable for any claim for any loss or damage whatsoever arising out of failure due to force majeure events such as fire, rebellion, mutiny, civil commotion, riot, strike, lockout, forces of nature, accident, act of God and any other reason including grid's failure beyond the control of STU/Dist. Licensees.
- 6. I/We agree to rostering restrictions imposed by Dist. Licensees / STU on our feeders (Applicable only for consumers connected to Mixed feeder).
- 7. I/We undertake that Short Term Open access to be granted or allowed to us is liable to be rejected or cancelled/withdrawn in the event of default but not limited to the following: -
- i) Having being declared as insolvent or bankrupt.
- ii) having defaulted in clearing outstanding dues of SLDC,STU/Distribution Licensee for more than two months.
- iii. Feeder status falling under ineligible category for grant of Open Access.
- iv. Withdrawal of consent by Distribution Licensee

- 8. I/We will supply copy of the agreement signed with the traders for Sale/ Purchase of power through open access. Any change of name / agreement with the trader, advance intimation shall be given by the consumer which shall be allowed subject to the prescribed business rules of the power exchange only after the grant of permission of competent authority of SLDC.
- 9. I/We will book the Open Access corridor on intra state and interstate transmission system and seek alterations, if required, as per Green Energy Open Access Regulations and procedure(s).
- 10. I/We will abide by the provisions of the State Grid Code and Green Energy Open Access Regulations issued by DERC& CERC, as amended from time to time.
- 11. I/We will operate a 24 hour control room and communicate real time power purchase data through fax / telephone to control room of SLDC as well as Concerned Dist. licensees
- 12. I / We understand that no relaxation in Monthly minimum charges or peak load exemption charges as consumer of Concerned Dist licensees is admissible to us for purchase of power under Open Access.
- 13. I/We shall keep STU and SLDC indemnified at all times and shall undertake to indemnify, defend and keep STU and SLDC harmless from any and all damages, losses, claims and actions including those relating to injury to or death of any person or damage to property, demands, suits, recoveries, costs and expenses, court costs, attorney fees, and all other obligations by or to third parties, arising out of or resulting from open access transaction
- 14. I/We will be liable to pay cross subsidy surcharge, Additional surcharge, voltage surcharge, reactive energy charges and any other charges applicable on Open Access consumers in accordance to DERC Open Access regulations, 2005, as amended from time to time.
- 15. In case any difference in wheeling, transmission, operating or any other charges remitted by the power exchange and actual applicable charges, SLDC/STU/Dist. Licensees reserves the right to charge the difference in bill raised to the consumer. I/We undertake to pay the total bill including these charges.
- 16. I/We will make all payments associated with Short Term Open Access to the concerned office SLDC/STU/Dist. licensees remitted only by Bank Draft or RTGS / NEFT in favour of concerned Official/SLDC payable at Delhi up to 4.00 P.M on working days. After due date I/we agree to pay LPS (Late payment surcharge) @ 1.50% per month or part thereof on total amount of the bill. In case of non- payment of dues Nodal Agency reserves the right to cancel NOC for Open Access.
- 17. I/We will bear the transmission and distribution losses for the Intra-State/ Inter-State system, as notified by the State/Central Electricity Regulatory Commission (DERC/CERC) from time to time.
- 18. Any taxes / levies applicable on Open Access transaction as imposed by Central and State Governments from time to time shall be borne by me/us.
- 20. I/We will apply for Standing Clearance/ No Objection Certificate / Concurrence / Consent for purchase of power through Power Exchange or through bilateral agreement minimum 3 working days before the commencement of deemed date of purchase of power through Power Exchange. I/We have noted that Standing Clearance will be allowed by SLDC maximum upto one month.
- 21. I/We agree to provide and meet with all metering, protection and communication requirements, as specified by the Commission /STU/SLDC/Licensees from time to time.
- 22. I/We may surrender the capacity allotted to me/us by serving a notice to Licensees / RLDC as per DERC/CERC regulations, if I/We are unable or not in position to utilize the full or substantial part of the capacity allotted tome/us. In case our capacity has been reduced or cancelled or surrendered, I/We shall bear Open Access charges as per prevalent CERC/DERC open access regulations.

- 23. I/We undertake to co-ordinate with concerned officials of SLDC/Licensees to ensure meter data reading/downloading as per fixed schedule
- 24. I/We undertake to maintain grid discipline and ensure the energy drawls as per the energy scheduled at the delivery point.
- 25. I/We agree that the disputes and complaints regarding metering and billing etc. will be first referred to the Commercial and Metering Committee under the State Grid Code. The Committee shall investigate and endeavor to resolve the grievance and in case of its non redressal within stipulated period or any dispute it shall be referred to the commission
- 26. I/We agree that SLDC/Distribution Licensees reserves their right to amend the above terms and conditions within the prescribed Regulatory framework.

	Authorized Signatory Name: _
Place:	Designation:
Date:	Seal:

Note:

- i) The undertaking is to be signed by the applicant/consumer on each and every page. Two set of the undertaking are to be furnished to this office. One copy will be retained in the office of SLDC and second copy will be supplied to Distribution Licensees while operationalising the Open Access.
- ii) Copy of company/Board resolution or authority letter in favour of authorized signatory to be attached.

FORMATS for Short-Term FORMAT- ST-7A

Format of Application for Registration with SLDC as user of intra-state Transmission System (for generator)

Sr.No.	Particulars Applicant's Details											
1	Name of the Generating Company .											
2	Address of the Generating Company/											
	Authorized Person											
	Name:											
	Designation:											
	Address:											
	Contact Details :											
		2)										
	,	2)										
	3.6.1.11. 3.T											
	Mobile No: Email ID:											
3												
	Location of the Generating Station Location of Interface with Grid											
4												
_	(Enclose a layout of switch yard)											
5	Total Installed Capacity											
6	Commercial Operation Date (COD)											
	Of the Generating station											
7	Nature of use of Energy Supply to Licensees											
	/wheeling to 3rd parties /wheeling for captive u	se										
8	Transmission capacity contracted as on	(Please enclose details of										
Licensees)												
	(a) For supply to Licensees											
	(b) For wheeling to 3rd parties											
	(c) For wheeling for captive use											
9	Agreement period for supply to licensees											
10	Details of communication system installed fo	r										
	communication of data to SLDC											
11	Establishment in-charge of control room for											
	communication with SLDC											
12	Details of Registration fee paid											
13	Any other information useful for assisting											
	efficient Grid Operation (Please enclose sepa	arate										
	sheets for additional information)											
	,											

Signature of the Authorized Officer

FORMATS for Short-Term FORMAT- ST-7B

Format of Application for Registration with SLDC as user of intra-state Transmission System (For Open Access Consumer) Sr.No. Particulars Applicant's Details Name of the Open Access Consumer 2 Address of the Open Access Consumer / Authorized Person Name: Designation: Address: Contact Details: Office No: 1)2) Fax No.: Mobile No: Email ID: 3 Location of Interface with Grid (Attach a list of voltage-wise Grid substations/lines along with details of location, capacity, No. of bays, line length, type of line, date of commissioning etc.) 4 Total capacity (Max. Demand that can be served) 5 Transmission capacity contracted from Transmission Licensees (Enclose list of Transmission Licensees with details) 6 Capacity contracted to Open Access consumers. 7 Details of communication system available for communication of data to SLDC / ALDC (Enclose substation-wise details) Designation of the personnel responsible for operation of Grid substations at which 8 Open Access Consumer is connected. 9 Details of the registration fee paid 10 Any other information useful for assisting efficient Grid Operation: (Please enclose separate sheets for additional information)

Signature of the Authorized Officer

FORMATS for Short-Term FORMAT-ST-7GE

Format of A	pplication for	r Registration wit	h SLDC as user of intra	-stat	te Transmission / Distrib	oution System						
	(For Op	oen Access Con	sumer/Seller)									
Sr.No.	Particu	ars Applicant's Details										
1			the Open Access Consumer									
2		•	he Parent Company									
3			Access Consumer /			• • • • • • • • • • • • • • •						
		ized Person										
	Name:	:										
	Designa	ation:										
	Address											
					• • • • • • • • • • • • • • • • • • • •							
	Contac	Contact Details:										
	Office	Office No: 1)2)										
	Fax No	Fax No.:										
	Mobile	Mobile No:										
	Email II	Email ID:										
4		Details of Connectivity with Grid (In case of Multiple Connections please provide the details of lead applicant at S.N. 1)										
	S. N.	CA Number	Sanctioned Load	or	Name of S/Stn.	Voltage Level						
			Contract Demand			_						
	1.											
5 6 7	GSTIN	N & Pan Details	egate Sanctioned Loa s useful for assisting eff		,	lease						

enclose separate sheets for additional information)

Signature of the Authorized Officer

FORMATS for Short-Term FORMAT- ST-8

FORMAT FOR THE UNCONDITIONAL AND IRRECOVABLE BANK GURANTEE FOR BILATERAL TRANSACTION / COLLECTIVE TRANSACTION

(To be stamped on Rs.100/- non judicial stamp paper)

Whereas M/s.	(Name of consumer/applicant), a Company register	red under
	having Registered Office at(Address), hereinafter of	
'consumer/applicant' submitted	d open access application for intending bilateral tran	nsaction /
collective transaction, inter alia fo	or sale / trade/ purchase of power of _MW on short term ba	sis to
(Name of Licensee) through In	ter State / Intra State Open Access as per applicable	relevant
	ate Regulatory Commission and procedure devised by	
Transmission Utility, Delhi Trans	sco Ltd. for Short Term Open Access in intra State network in	n the State
•	nter alia are subject matter of the application of short term tr	
	this Bank Guarantee for an amount of Rs.	
	(in words) equivalent to charges as per Sched	lule- II to
this format.		
We, (Name of t	the Bank) Bank,(Branch, City)	Branch
hereinafter called 'The Bank' in	in consideration of the premises, do hereby agrees unequ	uivocally.
	y to pay (the State	
	Distribution Licensee) having its registered office at	
	Distribution Electrons) having he registered critics at	
Forthwith on demand in writing	from (the State Load Dispatch Centre or concerned Di	stribution
	ted by it in this behalf at any time upto(date up	
	onal months), any amount and not exceeding Rupees	
	only as may be claimed by (the State	
	Distribution Licensee) by way of failure of the Consumer	
_	ated time limit towards obligation laid down under Short To	
Access approval granted.	5	1
FFF Section 8		
It is, hereby, agreed and acknow	vledge that the decision of the(Sta	te Load
	ution Licensee) as the case may be, as to whether any	
•	cant or whether the Consumer/applicant has made any suc	•
1 2 2	e amount or amounts to which (the	
	tribution Licensee) is entitled to by reason thereof will be b	inding on
the Bank and the Bank shall not be	•	C
	spatch Centre or the Distribution Licensee) to establish its	claim or
•	to claim any such amount from the consumer/applicant in	
	•	he State
	Distribution Licensee) forthwith on demand without an	y demur,
-	protest and / or without any reference to consumer/applic	-
	State Load Dispatch Centre or the Distribution Licensee) on	•
·,	otwithstanding any difference between(the State Load	
_	usee) and the consumer/applicant or bank and consumer/ap	_
	Court, Tribunal, Arbitrator or any other authority.	P.1. 01
The Bank further undertakes not t	to revoke this Guarantee during its currency except with the	previous
	(the State Load Dispatch Centre or the Di	-
	rantee shall continue to be enforceable till the aforesaid	

date of its expiry or the last date of the extended period agreed upon as the case may be.

Subject to the maximum limit of the Bank's liability as aforesaid, this Guarantee shall cover all claim or claims of ___ (the State Load Dispatch Centre or the Distribution Licensee) against the consumer/applicant from time to time arising out or under condition stipulated under the said letter of Short Term Open Access approval and Charges payable in exercise of said approval of Short Tem Open Access and in respect of which (the State Load Dispatch Centre or the Distribution Licensee) demand or notice in writing be served on the Bank before the date of expiry of this Guarantee mentioned above or of further extended period agreed upon, as the case may be.

The Guarantee shall not be affected by any change in the constitution of the said consumer/applicant in any manner by reason or merger, amalgamation, restructuring or any extension or forbearance to the consumer/applicant or any other change in the constitution of the Guarantor and the Bank will ensure for and be available to and guarantee enforceable by ___ (the State Load Dispatch Centre or the Distribution Licensee).

The Guarantee shall be a primary obligation of the Guarantor Bank and accordingly ____(the State Load Dispatch Centre or the Distribution Licensee) shall not be obliged before enforcing this bank guarantee to take any action in any court or arbitral proceedings against the consumer/applicant, to make any claim against or any demand on the consumer/applicant or to give notice to the consumer/applicant to enforce any security held by the procurer or to exercise, levy or enforce any distress, diligence or other process against the consumer/applicant. The bank guarantee shall be interpreted in accordance with the laws of India and settlement of any dispute arisen between the parties shall be subjected to the legal jurisdiction of Delhi.

And, whereas, in case violation of the terms of the Bank Guarantee, penalty will be levied on the claimed amount as per the bank's penalty rates. It will not be opened to the consumer/applicant to challenge the said clause on any ground whatsoever including formation of opinion but default as to the amount guarantee or part thereof remaining payable under the contract and such opinion of (the State Load Dispatch Centre or the Distribution Licensee) shall be final and binding thereof for the purpose of invocations of this Bank Guarantee.

Notwit	thstanding anything co	ntained herein:-		
1	Our liability under th	is Bank Guarantee sl	hall not exceed Rs	_(In Figures) (Rupees)
	(in words)			
2	This Bank Guarantee	shall be valid till		_(date to be inserted as per
	approval of Open Ac	cess transaction allo	owed by SLDC with ar	n additional claim period o
	two months thereafte	r).		
3	We are liable to pay	the guaranteed amou	unt or any part thereof	under this Bank Guarantee
	only if	(the St	tate Load Dispatch (Centre or the Distribution
	Licensee) serve upor	ı us a written claim o	or demand on or before	
The Ba	ank has power to issue	his Bank Guarantee u	under the statute and the	undersigned has full power
to sign	this Guarantee on beh	alf of Bank.		
Signat	ure			
Name				
Power	of Attorney No			
For			(name of	bank)

Witness (two	authorized	officers	of the	Bank	with nar	ne, d	esignation	and	employ	ee numbe	er)
1											
2											

Submitted By	Applicable Charges	Submitted to
Consumer	2 Months wheeling charges, cross subsidy surcharge,	Concerned
	& additional surcharge (@ average of additional	Distribution
	surcharge for the approved period) on approved OA	Licensee
	Quantum in conditional consent format 5B.	
	2 Months STU charges on approved OA Quantum in	SLDC
	conditional consent format 5B and SLDC Operation	
	Charges as applicable (if the payment is not	
	submitted in advance).	
Seller/	2 Months wheeling charges and seven days Deviation	Concerned
Generator	Settlement Mechanism charges @ of 105% of	Distribution
	maximum Deviation Settlement Mechanism rate on	Licensee or
	approved OA Quantum in conditional consent format	SLDC
	5B.	
	2 Months STU charges on approved OA Quantum in	SLDC
	conditional consent 5B and SLDC Operation Charges	
	as applicable (if the payment is not submitted in	
	advance).	

											Annexure-1
	San	nple compu	tation of cha	arges to b	e paid by G	reen Energ	y Open Acce	ess consume	rs in the BR	PL area	
					•					Unit	Value
1	Contract demand of the									MW	5
2	Open Access granted in t									MW	3
3	Admissible drawl of Elect		tribution Licensee ir	n any time bloc	k					MW	7
<u>4</u> 5	Maximum demand recor Reactive energy recorde									MW KVAh	80000
6	Number of days in mont									days	30
	1									2272	
7	Pattern for energy sche	duled and consum	ption for one day v	vhich in consid	ered constant for	30 days -					
				Schedule	Schedule						Energy qualified
		Schedule	Schedule	approved at	approved at	Actual Energy	Actual Energy			Overdrawl above	for additional
	Time Block	approved by the	approved by the	discom	consumer	recorded by	recorded by	Deviation (MWh)	Admissible drawl	open access	surcharge and
		nodal agency (MW)	nodal agency (MW)	periphery	periphery	Meter (MW)	Meter (MWh)		allowed (MWh)	schedule (MWh)	cross subsidy
		(10100)	(10100)	(MW)	(MWh)						surcharge (MWh
										K=(H), If	
Α	В	С	D=C x Hrs	E=D x (1- STU	F=E x (1- Discom	G	н	I=H-G	J=Admissible	negative then	L = Lower of(F,H
				losses%)	losses%)				drawlx Hrs	zero	,
(i)	00:00Hrs-6:00Hrs	0	0.00	0.00	0.00		9.00	9.00	12.00	9.00	0.0
(ii)	6:00Hrs- 12:00Hrs	3	18.00	17.86	17.46		42.00	24.54	12.00	24.54	17.4
(iii)	12:00Hrs- 18:00Hrs	2.5	15.00	14.88	14.55	2.00	12.00	-2.55	12.00		12.0
(iv) (v)	18:00 Hrs00:00Hrs Total	0	0.00 33.00	0.00 32.74	0.00 32.02	0.50	3.00 66.00	3.00	12.00	3.00 36.54	0.0 29.4
(*)	Total		33.00	32.74	32.02	<u> </u>		<u> </u>	<u> </u>	30.34	
8	Charges payable by the	consumer to the	distribution license	e :-							
		Per Unit Cost	Unit of	Value	Total (Rs.)			Pon	narks		
		Per Offic Cost	measurement	Value	Total (NS.)			Ken	iidi KS		
		А		В	C=AxB	Computation			Computation of 'B'		
		^			C-AAD	of 'A'					
	Wheeling Charges					As nor Tariff	(C tatal an aum.		er Regulation 13.2 (: (8.4).4/h.)81a.h.
(i)	Wheeling Charges (Rs./kWh)	1.061	kWh	960570	10,19,164.41	As per Tariff Order	(Sum total energy	•	s provided in colum days in a monthx10	n 'F' of above table	in (ivivvn)xivumbe
	(1.5.7 KVVII)					Oraci		01	=(32.02x30x1000)		
									(======================================		
	Additional Combines					As determined					
(ii)	Additional Surcharge (Rs./kWh)	1.707	kWh	883947	15,08,897.67	by DERC in its order dt.		As no	er Regulation 13.3 &	. 13 /	
	(13.7 KVVII)					22.12.2021	(Sum total o	•	-	umber of days in a r	nonthx1000)
						22:12:2021	(,		
····	Cross Subsidy	2.240	1344	002047	40.07.442.05	Calculated as per	per				
(iii)	Surcharge (Rs./kWh)	2.248	kWh	883947	19,87,113.05	Tariff Order					
	(13.7 KWII)					As determined					
<i>(</i> :)	Reactive Energy Charge	0.470	LVADI	00000	42.000.00	by DERC in its				es have not been	
(iv)	(Rs./kVAh)	0.170	kVARh	80000	13,600.00	order dt.		define	d in the GEOA regu	lations)	
						18.09.2018					
						As per indicated			D l	(-)	
(v)	Meter Reading Charges	-	Per Visit	2500	2,500.00	in the recent bill	As per Regulation 13 (g)				+ 01 06 2017\
						of BRPL	charges per visit (As defined clause 2.0 (3) of DERC Open Access order at: 01.00.2017)				t. 01.00.2017 ₁
(vi)	Sub-Total (Rs.) [(i)+(ii)+(;;;\+(;,\+(,\)]			45,31,275.13		l .				
(VI)	3ub-10tal (KS.) [(1)+(11)+(43,31,273.13		ı				
<i>(</i>)	Fixed Charges	250		4000	40.00.000.00	As per Tariff	{Admissible o	drawl in MW or (ME	Ol-Open Access gran	nted) whichever is h	igher} x 1000
(vii)	(Rs./kVA/month)	250		4000	10,00,000.00	Order			=((7-3)x1000)		
							Energy consumer	d above the open a	ccess schedule (Sun	n total of column 'k'	of above table in
(viii)	Energy Charges	7.75	kWh	1096053	84,94,410.09	As per Tariff		•	nber of days in a m		
. ,	(Rs./kVAh)					Order			=(36.54x30x1000)	•	
								٨٠	Dooulation 12	(-)	
						As nor Tariff	Fixed charges co		per Regulation 13	(g) whichever is higher	+ oporav charaos
(ix)	Pension Trust Charge	7%	Rs.	15346750	10,74,272.50	As per Tariff Order	Fixed charges con		total energy consu		+ energy charges
						Oraci			x7000+7.75x66x30		
										-	
								Δα	per Regulation 13	(g)	
, .		201	_	450.40	42.00	As per Tariff	Fixed charges co			whichever is higher	+ energy charges
(x)	Regulatory Surcharge	8%	Rs.	15346750	12,27,740.00	Order			total energy consu	-	- · · -
								={250	x7000+7.75x66x30	<1000 }	
								As	per Regulation 13	(g)	
(xi)	Electricity Tax	5%	Rs.	8496160	4,24,808.00	As applicable	_			whichever is higher	
(***)		370		0.55100	.,24,000.00	, is applicable	correspo			dule consumed at c	olumn 'k'
								={250x1	7000+7.75x36.54x3	OX1000}	
(xii)	Sub Total [(vii)+(viii)+(ix)+(x)+(xi)1			1,22,21,230.59		-				
		, . , ,									
(xiii)	Total [(vi) + (xii)]				1,67,52,505.72						
Note	Rebate/ subsidy as per T			on above sched	uled energy						
	Unity Power factor is cor	nsidered for above	computation								

9	Charges payable by the consumer to the Delhi SLDC in case of Short Term Green Energy Open Access :-											
		Per Unit Cost	Unit of measurement	Value	Total (Rs.)							
		А		В	C=AxB	Computation of 'A'	Computation of 'B'					
(xiv)	Transmission Charges	0.38254	kWh	982278	3,75,760.63	As per Tariff Order	Calculated in line with the methodology used in determination of wheeling charges (Sum total energy wheeled by DTL as provided in column 'E' of above table in $(MWh)xNumber$ of days in a monthx1000) = $(32.74x30x1000)$					
(xv)	SLDC Operating charges	2000	No. of days	30	60,000.00	As per Regulation 13.7 (a)	No. of days in a month for scheduling					

Note: 1. Wheeling Charges is levied on the power scheduled to consumers under open access at consumer periphery
2. Transmission Charges is levied on the power scheduled to consumers under open access at discom periphery