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ARUNACHAL PRADESH STATE ELECTRICITY REGULATORY COMMISSION NOTIFICATION

The 19th November'2012

Terms and Conditions of Intra-State Open Access Regulations 2012

No APSERC/NOTIFICATION/11/2012.- In exercise of the powers conferred by section 181 of the Electricity Act, 2003 (36 of 2003), and all other powers enabling it in this behalf, and after previous publication, the Arunachal Pradesh State Electricity Regulatory Commission hereby makes the following Regulations, namely-

CHAPTER 1

PRELIMINARY

1. Short Title, Extent and Commencement

(1) These regulations may be called the Arunachal Pradesh State Electricity Regulatory Commission (Terms and Conditions of Intra-State Open Access) Regulations, 2012.

(2) These regulations shall come into force on the date of publication in the Government Gazette.

2. Scope

These regulations shall apply to open access for use of intra-State transmission system and distribution systems in the State, including when such system is used in conjunction with inter-State transmission system.

3. Definitions

(1) In these regulations, unless the context otherwise requires

- (a) "Act" means the Electricity Act, 2003 (36 of 2003);
- (b) Allotted Capacity means the power transfer in MW between the specified point(s) of injection and point(s) of drawl allowed to a long-term/medium-term customer on the intra-State transmission system and the expression "allotment of capacity" shall be construed accordingly;
- (c) Applicant means a consumer, trader, distribution licensee or a Generating company who has applied seeking connectivity or open access as the case may be
- (d) Central Commission means the Central Electricity Regulatory Commission referred to in Section 76 of the Act;
- (e) "Commission" means the Arunachal Pradesh State Electricity Regulatory Commission referred to in Section 82 of the Act;
- (f) 'Consumer' shall carry the same meaning as in the Act, but shall be restricted to such consumers within the State of Arunachal Pradesh to whom these regulations will apply.
- (g) Contracted load means the load in kW/HP/kVA (kiloWatt/Horse Power/kilo Volt Ampere) which the distribution licensee has agreed to supply from time to time subject to the governing terms and conditions and is different from the connected load;
- (h) Day means a day starting at 00.00 hours and ending at 24.00 hours;
- (i) Distribution licensee means any person licensed under Part IV of the Act for distribution and retail supply of electricity in the State of Arunachal Pradesh.
- (j) IEGC means Indian Electricity Grid Code Specified by Central Electricity Regulatory Commission under clause (h) of sub-section (1) of section 79 of the Act, and as amended from time to time;
- (k) Imbalance in a time block for a generating station means its total actual generation minus its total scheduled generation and for a consumer or buyer means its total drawal minus its total scheduled drawal.
- (l) Long-term access means the right to use the intra-State transmission system or distribution system for 12 years but not exceeding 25 years.

(m) Medium-term open access means the open access for a period exceeding three months but not exceeding three years

(n) Month means a calendar month as per the Gregorian calendar;

(o) "Nodal agency" means the nodal agency defined in Regulation 12 of these regulations;

(p) Open access means the non-discriminatory provision for the use of transmission lines or distribution system or associated facilities with such lines or system by any licensee or consumer or a generating company in accordance with these regulations and includes long-term access, medium-term open access and short-term open access.

(q) "Open access customer" means a consumer, trader, distribution licensee or a generating company who has been granted open access under these regulations.

(r) Reserved Capacity means the power transfer in MW between the specified point(s) of injection and point(s) of drawal allowed to a short-term customer on the transmission/distribution system depending on availability of transmission/distribution capacity and the expression "reservation of capacity" shall be construed accordingly;

(s) Short-term open access means open access for a period up to one month at a time.

(t) SLDC means the State Load Dispatch Centre established under subsection (1) of section 31 of the Act;

(u) "State Grid Code" means the State Grid Code specified by the Commission under clause (h) of sub-section (1) of section 86 of the Act, applicable on the date of commencement of these regulations and as amended from time to time;

(v) State Transmission Utility (STU) means the STU as notified by the State Government under sub-section (1) of section 39 of the Act;

(w) Transmission licensee means any person licensed under Part IV of the Act for transmission of electricity.

(x) Transmission System Segment means a part or whole of the transmission system from the point of injection to the point of drawal.

(y) "Wheeling" means the operation whereby the distribution system and associated facilities of a transmission Licensee or distribution Licensee, as the case may be, are used by another person for the conveyance of electricity on payment of charges to be determined by the State Commission under section 62 of the Electricity Act 2003;

(2) Words and expressions used and not defined in these regulations but defined in the Act or IEGC or the State Grid Code, shall have the meaning assigned to them under the Act or the IEGC or the State Grid Code, as the case may be.

(3) The General Clauses Act, 1897 (10 of 1897), as amended from time to time shall apply for the interpretation of these regulations as it applies for interpretation of an Act of Parliament.

CHAPTER 2

CONNECTIVITY

4. Connectivity

(1) Only a consumer having load of 5 MW and above or a Generating Station having capacity of 5 MW and above shall be eligible to obtain connectivity to the intra-State transmission system, unless already connected, and shall apply for connectivity, in accordance with the provisions in this chapter.

(2) Only a consumer having load of 1 MW to less than 5 MW shall be eligible to obtain connectivity to the distribution system and shall apply for connectivity, in accordance with the provisions in this chapter.

(3) Generating Station having capacity of 1 MW to less than 5 MW shall also be eligible to obtain connectivity to the distribution system. In case distribution licensee cannot utilise or consume its generation, then it shall be eligible to obtain connectivity to the intra-state transmission system, and shall apply for connectivity, in accordance with the provisions in this chapter.

(4) A Generating Station having installed capacity less than 1 MW shall be eligible to obtain connectivity to the Distribution system and shall apply for connectivity as per the provisions of these regulations, unless already connected, in accordance with the provisions in this chapter.

5. Application procedure for Connectivity to intra-State transmission system

(1) Applicant shall apply to the STU for connectivity in the Form prescribed in the detailed procedure to be laid down by the STU.

(2) The Application shall be accompanied by a non-refundable fee of Rs. two lakh through demand draft in favour of STU payable at Itanagar

(3) The application for connectivity shall contain details such as, proposed geographical location of the applicant, quantum of power to be interchanged that is the quantum of power to be injected in the case of a generating station including a captive generating plant and quantum of power to be drawn in the case of consumer, with the intra-State transmission system and such other details as may be laid down by the State Transmission Utility in the detailed procedure: Provided that in cases where once an application has been filed and thereafter there has been any material change in the location of the applicant or change, by more than 10 percent in the quantum of power to be interchanged with the intra-State transmission system, the applicant shall make a fresh application, which shall be considered in accordance with these regulations.

6. Processing of Application and Grant of connectivity to STU

(1) On receipt of the application, the STU shall, in consultation and through coordination with other agencies involved in the intra-State transmission, process the application and carry out the necessary interconnection study as specified in the Central Electricity Authority (Technical Standards for Connectivity to the Grid) Regulations, 2007.

(2) While granting connectivity, the STU shall specify the name of the sub-station or pooling station or switchyard where connectivity is to be granted. In case connectivity is to be granted by looping-in and looping-out of an existing or proposed line, the STU shall specify the point of connection and name of the line at which connectivity is to be granted. The STU shall indicate the broad design features of the dedicated transmission line and the timeframe for completion of the dedicated transmission line.

(3) The applicant and all intra-State transmission licensees including the State Transmission Utility shall comply with the provisions of Central Electricity Authority (Technical Standards for Connectivity to the Grid) Regulations, 2007.

(4) The applicant shall sign a connection agreement with the State Transmission Utility or intra-State transmission licensee owning the sub-station or pooling station or switchyard or the transmission line as identified by the STU where connectivity is

being granted: Provided that in case connectivity of a generating station, including captive generating plant or consumer is granted to the intra-State transmission system of an intra-State transmission licensee other than the State Transmission Utility, a tripartite agreement as provided in the Central Electricity Authority (Technical Standards for Connectivity to the Grid) Regulations, 2007 shall be signed between the applicant, the State Transmission Utility and such intra-State transmission licensee.

(5) The grant of connectivity shall not entitle an applicant to interchange any power with the grid unless it obtains long-term access, medium term open access or short-term open access in accordance with the provisions of these regulations.

(6) A generating station, including captive generating plant which has been granted connectivity to the grid shall be allowed to undertake testing including full load testing by injecting its infirm power into the grid before being put into commercial operation, even before availing any type of open access, after obtaining permission of the State Load Despatch Centre, which shall keep grid security in view while granting such permission. Commercial treatment of such infirm power from a generating station or a unit thereof, other than those based on non-conventional energy sources, the tariff of which is determined by the Commission, will be governed by the Arunachal Pradesh State Electricity Regulatory Commission (Terms and Conditions of Tariff) Regulations, 2011. The power injected into the grid from other generating stations as a result of such testing shall be charged at the charges for imbalance determined by the State Commission (*UI charges where charges of imbalance have not notified by the Commission*).

(7) An applicant may be required by the State Transmission Utility to construct a dedicated line to the point of connection to enable connectivity to the grid, unless exempted by the Commission for reasons to be recorded in writing.

(8) The STU shall convey its decision on grant of connectivity or otherwise within a period of 60 days from the date of receipt of application.

7. Application procedure for Connectivity to distribution system by a generating station

(1) All eligible generating stations including a captive generating plant, seeking connectivity to the distribution system, shall apply to the distribution licensee for connectivity in the Form prescribed in the procedure to be laid down by the Distribution Licensee.

(2) The Application shall be accompanied by a non-refundable fee of Rs. two lakh through demand draft in favour of Distribution Licensee payable at Itanagar

(3)The application for connectivity shall contain details such as, proposedgeographical location of the generating station, quantum of power to be injected and such other details as may be laid down by the distribution licensee concerned in the procedure.

8. Processing of Application and Grant of connectivity to distribution system by a generating station

(1) On receipt of the application, the distribution licensee shall, in consultation and through coordination with State Transmission Utility, process the application and carry out the necessary inter-connection study as specified in the Central Electricity Authority (Technical Standards for Connectivity to the Grid) Regulations, 2007.

(2) While granting connectivity, the distribution licensee shall specify the name of the sub-station or pooling station or switchyard where connectivity is to be granted.

(3)The distribution licensee shall indicate the broad design features such as switchyard and interconnection facility upto the point of injection into the Substation of the distribution licensee and the timeframe for completion of the same. The cost of creation of these facilities shall be borne by the Generating Company. In cases where augmentation of the distribution licensee's sub-station is involved, the generating station shall also bear the cost of bay, breaker in the distribution licensee's sub-station and equipment for inter-connection of real time data to SLDC.

(4) The applicant and the distribution licensee shall comply with the provisions of Central Electricity Authority (Technical Standards for Connectivity to the Grid) Regulations, 2007.

(5) The applicant shall sign a connection agreement with the distribution licensee where connectivity is being granted.

(6)The grant of connectivity shall not entitle an applicant to interchange any power with the grid unless it obtains long-term access, medium term open access or short-term open access in accordance with the provisions of these regulations.

(7) A generating station, including captive generating plant which has been granted connectivity to the distribution system shall be allowed to undertake testing including full load testing by injecting its infirm power into the grid before being put into commercial operation, even before availing any type of open access, after obtaining permission of the State Load Despatch Centre and the distribution licensee, who shall keep grid security in view while granting such permission. Commercial treatment of such infirm power from a generating station or a unit thereof, other than those

based on non-conventional energy sources, the tariff of which is determined by the Commission, will be governed by the Arunachal Pradesh State Electricity Regulatory Commission (Terms and Conditions of Tariff) Regulations, 2011. The power injected into the grid from other generating stations as a result of such testing shall be charged at the charges for imbalance determined by the State Commission (UI charges where charges of imbalance have not been notified by the Commission).

CHAPTER 3

GENERAL PROVISIONS FOR OPEN ACCESS

9. Eligibility for Open Access and conditions to be satisfied

(1) Subject to the provisions of these regulations, the licensees, generating companies, captive generating plants and consumers shall be eligible for open access to the intra-State transmission system of the State Transmission Utility or any transmission licensee on payment of transmission and other charges as may be determined by the Commission in accordance with Chapter 5 of these regulations.

(2) Subject to the provisions of these regulations, the licensees, generating stations, captive generating plants and consumers shall be eligible for open access to distribution system of a distribution licensee on payment of the wheeling and other charges as may be determined by the Commission in accordance with Chapter 5 of these regulations.

(3) Subject to the provisions of these regulations, open access shall be permissible to the consumers seeking open access capacity upto which SERC has introduced open access and are connected through an independent feeder emanating from substation of licensee or industrial feeder provided that all the consumers on such industrial feeder opt for open access and having simultaneous schedule of drawal under such open access: Provided that the consumers who are not on independent feeders, shall be allowed open access subject to the condition that they agree to rostering restrictions imposed by utility on the feeders serving them: Provided further that duties of the distribution licensee with respect to such open access consumers shall be of a common carrier providing non-discriminatory open access as per section 42(3) of the Act.

(4) A person having been declared insolvent or bankrupt or having outstanding dues against him for more than two months billing of distribution/transmission licensee at the time of application shall not be eligible for open access.

10. Criteria for granting long-term access or medium-term open access or short term open access

(1) Before awarding long-term access, the State Transmission Utility shall have due regard to the augmentation required for the intra-State transmission system.

(2) Medium-term open access or short-term open access shall be granted if the resultant power flow can be accommodated in the existing transmission system or the transmission system under execution:

Provided that no augmentation shall be carried out to the transmission system for the sole purpose of granting medium-term open access or short-term open access:

Provided further that construction of a dedicated transmission line shall not be construed as augmentation of the transmission system for the purpose of this regulation.

CHAPTER 4

APPLICATION PROCEDURE AND APPROVAL

Application Procedure and Approval for Open Access to Consumer

11. Categories of Open Access Consumers

The application procedure, application fee and the time frame of processing request by eligible consumers seeking Open Access shall be based on the following criteria

- (1) System to which connected
 - (a) Intra-State transmission system
 - (b) Distribution system

- (2) Inter-se location of drawal and injection points
 - (a) Both within the same distribution system
 - (b) Within the State but in different distribution systems
 - (c) In different States

- (3) Duration of Open Access
 - (a) Long term access
 - (b) Medium-term open access
 - (c) Short-term open access

12. Application procedure for Open Access

(1) All applications for open access shall be made in the prescribed Form and submitted to the Nodal agency in accordance with these regulations.

(2) All applicants seeking open access shall submit an undertaking of not having entered into Power purchase agreement (PPA) or any other bilateral agreement for the capacity (quantum of power) for which open access is sought.

(3) Subject to the provisions of these regulations, the Nodal agency, Application fee, Documents to accompany the application and time frame for disposal of application shall be as specified in the following Tables:

Table 1									
Consumer connected to Distribution System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application (days from the Receipt of application)	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
1.	Short – Term Open Access	Both within the same Distribution licensee	Concerned Distribution Licensee	10000	5000	<ul style="list-style-type: none"> • Proof of payment of Application fee. 	<ul style="list-style-type: none"> • 7 working days incase STOA applied for first time. • 5 working days on subsequent STOA applications. 	<ul style="list-style-type: none"> • Wheeling Charge • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level.

Table 1									
Consumer connected to Distribution System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application (days from the Receipt of application)	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
2.		Injection point in the intra-State transmission system within the State	SLDC	10000	5000	<ul style="list-style-type: none"> • Proof of payment of Application fee. • Consent from concerned Distribution licensees. 	<ul style="list-style-type: none"> • 7 working days in case STOA applied for first time. • 3 working days on subsequent STOA applications. 	<ul style="list-style-type: none"> • Wheeling Charge • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as Applicable. • Transmission charge (Intra-State) 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State)
3.		In different States	RLDC of the region where consumer is located	10000	5000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • Consent from concerned SLDCs and Distribution licensees as applicable, 	As per Central Commissions Regulation	<ul style="list-style-type: none"> • Wheeling Charges • Cross Subsidy Surcharge, Additional Surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and System Operating Charges, as 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State and Inter State).

Table 1									
Consumer connected to Distribution System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application (days from the Receipt of application)	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
								applicable • Transmission Charge (Intra-State and Inter State).	
4.	Medium –Term Open Access	Both within the same Distribution licensee	Concerned Distribution Licensee	50000	25000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station not already Connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of MTOA. 	20	<ul style="list-style-type: none"> • Wheeling Charge • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. 	• Distribution loss in kind at relevant voltage level.

Table 1									
Consumer connected to Distribution System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application (days from the Receipt of application)	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
						distribution licensees		applicable. • Transmission charge(Intra-State)	
5.		Injection point in the intra-State transmission system within the State	STU	100,000	50,000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station not already Connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of MTOA, • Consent from concerned Distribution licensees 	40	<ul style="list-style-type: none"> • Wheeling Charge • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and System Operating Charges, as applicable. • Transmission charge (Intra-State) 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State)

Table 1									
Consumer connected to Distribution System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application (days from the Receipt of application)	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
6.		In different States	CTU	100000	100000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station not already Connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of MTOA, • Consent from concerned SLDCs and Distribution licensees, as applicable. 	As per Central Commission s Regulation	<ul style="list-style-type: none"> • Wheeling Charges • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State and Inter State). 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State and Inter State).
7.	Long-Term Access	Both within the same Distribution licensee	Concerned Distribution Licensee	50000	25000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station not already Connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of LTA 	30	<ul style="list-style-type: none"> • Wheeling Charge • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level.

Table 1

Consumer connected to Distribution System

S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application (days from the Receipt of application)	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
8.		Injection point in the intra-State transmission system within the State	STU	100000	50000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station not already connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of LTA, • Consent from concerned Distribution licensee 	<ul style="list-style-type: none"> • 120 days where augmentation of transmission system is not required. • 180days, where augmentation of transmission system is required. 	<ul style="list-style-type: none"> • Wheeling Charge • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable. • Transmission charge (Intra-State) 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State)

9.		In different States	CTU	100000	100000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station not already Connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of LTA, • Consent from concerned SLDCs and Distribution licensees as applicable 	As per Central Commission s Regulation	<ul style="list-style-type: none"> • Wheeling Charges • Cross Subsidy surcharge, Additional surcharge, if any • Stand-by charges, if any • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State and Inter State). 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State and Inter State).
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Table 2

Consumer connected to intra-State Transmission System

S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
1.	Short –Term Open Access	Both within the same State (in the intra-State transmission system)	SLDC	10000	5000	<ul style="list-style-type: none"> • Proof of payment of Application fee. 	<ul style="list-style-type: none"> • 7 working days incase STOA applied for first time. • 5 working days on subsequent STOA applications. 	<ul style="list-style-type: none"> • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State), • Wheeling Charge, if applicable (i.e. If fixed charge being paid by consumer could be attributed to wheeling/ distribution network related cost) 	<ul style="list-style-type: none"> • Transmission Loss in kind. (Intra-State).
2.		Injection point in the distribution system within the State	SLDC	10000	5000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • Consent from concerned Distribution licensee. 	<ul style="list-style-type: none"> • 7 working days incase STOA applied for first time. • 5 working days on subsequent STOA applications. 	<ul style="list-style-type: none"> • Wheeling Charges, as applicable. • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State). 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State).

Table 2									
Consumer connected to intra-State Transmission System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
3.		In different States	RLDC of the region where consumer is located	10000	5000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • Consent from concerned SLDCs and Distribution licensee as applicable. 	As per Central Commission s Regulation	<ul style="list-style-type: none"> • ImbalanceandReactiveEnergyCharges, asapplicable. • Schedulingandsystem Operating Charges, asapplicable. • Transmission Charge (Intra-State andinter-State). • Wheeling Charge, if applicable (i.e. Iffixed charge being paid by consumer could be attributedtowheeling/ distribution network related cost) 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level, if applicable. • Transmission Loss inkind.(Intra-State and Inter State).
4.	Medium –Term Open Access	Both within the same State (in the intra-State transmission system)	STU	100000	50000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station or consumer not already connected to grid, documentary evidence forcompletion of the connectivity showing that the same shall becompleted before intending date of MTOA. 	30	<ul style="list-style-type: none"> • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating 30 Charges, as applicable • Transmission Charge (Intra-State). • Wheeling Charge, if applicable (ie. Iffixed charge beingpaid by consumercould be attributedtowheeling/ distribution network related cost) 	<ul style="list-style-type: none"> • Transmission Loss inkind. (Intra-State).

Table 2									
Consumer connected to intra-State Transmission System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
5.		Injection point in the distribution system within the State	STU	100000	50000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station or consumer not already connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of MTOA, • Consent from concerned Distribution licensee. 	30	<ul style="list-style-type: none"> • Wheeling Charges, as applicable, • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State). 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State).

6.		In different States	CTU	100000	100000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • PPA or Sale-purchase agreement of power, • In case of generating station or consumer not already connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of MTOA, • Consent from concerned SLDCs and Distribution licensee, as applicable. 	As per Central Commission s Regulation	<ul style="list-style-type: none"> • Imbalance and Reactive Energy Charges, as Applicable • Scheduling and system Operating Charges, applicable. • Transmission Charge (Intra-State and inter-State). • Wheeling Charge, if applicable (i.e. if fixed charge being paid by consumer could be attributed to wheeling/ distribution network related cost) 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level, if applicable. • Transmission Loss in kind. (Intra-State and Inter State).
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Table 2									
Consumer connected to intra-State Transmission System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
7.	Long – Term Access	Both within the same State (in the intra-State transmission system)	STU	200000	100000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • Bank Guarantee, • PPA or Sale-purchase agreement of power, • In case of generating station or consumer not already connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of LTA. 	<ul style="list-style-type: none"> • 120days where augmentation of transmission system is not required. • 180days, where augmentation of transmission system is required. 	<ul style="list-style-type: none"> • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State). • Wheeling Charge, if applicable (i.e. If fixed charge being paid by consumer could be attributed to wheeling/ distribution network related cost) 	<ul style="list-style-type: none"> • Transmission Loss in kind. (Intra-State).
8.		Injection point in the distribution system within the State	STU	200000	100000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • Bank Guarantee, • PPA or Sale-purchase agreement of power, • In case of generating station or consumer not already connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of LTA, • Consent from concerned Distribution licensee. 	<ul style="list-style-type: none"> • 120days where augmentation of transmission system is not required. • 180days, where augmentation of transmission system is required. 	<ul style="list-style-type: none"> • Wheeling Charges, as applicable, • Imbalance and Reactive Energy Charges as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State). 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level. • Transmission Loss in kind. (Intra-State).

Table 2									
Consumer connected to intra-State Transmission System									
S. No.	Period	Inter-se location of drawal and injection point	Nodal agency	Application fee (Rs.)		Documents to accompany the application	Time frame for Disposal of application	Applicable Charges	Applicable Losses
				For capacity of 5 MW and above	For capacity less than 5 MW				
9.		In different States	CTU	200000	200000	<ul style="list-style-type: none"> • Proof of payment of Application fee, • Bank Guarantee, • PPA or Sale-purchase agreement of power, • In case of generating station or consumer not already connected to grid, documentary evidence for completion of the connectivity showing that the same shall be completed before intending date of LTA, • Consent from concerned STU and Distribution licensee, as applicable. 	As per Central Commission's Regulation	<ul style="list-style-type: none"> • Imbalance and Reactive Energy Charges, as applicable. • Scheduling and system Operating Charges, as applicable • Transmission Charge (Intra-State and inter-State). • Wheeling Charge, if applicable (i.e. If fixed charge being paid by consumer could be attributed to wheeling/ distribution network related cost) 	<ul style="list-style-type: none"> • Distribution loss in kind at relevant voltage level, if applicable. • Transmission Loss in kind. (Intra-State and Inter State).

13. Procedure for Long Term Access

(1) Involving inter-State transmission system: Notwithstanding anything contained in clauses (2) and (3) herein below, procedure for inter-State long-term Access shall be as per Central Electricity Regulatory Commission (Grant of Connectivity, Long-term Access and Medium-term Open Access in inter-State Transmission and related matters) Regulations, 2009 or its statutory re-enactments as amended from time to time:

Provided that in respect of a consumer connected to a distribution system seeking inter-State long-term access, the SLDC, before giving its consent to the RLDC as required under the Central Commission's Regulations, shall require the consumer to submit the consent of the distribution licensee concerned.

(2) Involving only intra-State transmission system: Subject to the provisions of clause (1) herein above, intra-State long-term Access involving intra-State Transmission system shall be in accordance with the provisions of sub-clause (a) to

(1) herein below.

(a) The application for grant of long-term access shall contain details such as name of the entity or entities from whom electricity is proposed to be procured along with the quantum of power and such other details as may be laid down by the State Transmission Utility in the detailed procedure:

Provided that in case augmentation of transmission system is required, the applicant shall also have to bear such cost of augmentation in the transmission system.

Provided further that in cases where there is any material change in location of the applicant or change by more than 10 percent in the quantum of power to be interchanged using the intra-State transmission system, a fresh application shall be made, which shall be considered in accordance with these regulations.

(b) The applicant shall submit any other information sought by the nodal agency including the basis for assessment of power to be interchanged using the intra-State transmission system and power to be transmitted to or from various entities or regions to enable the nodal agency to plan the intra-State transmission system in a holistic manner.

(c) The application shall be accompanied by a bank guarantee of Rs 10,000/- (ten thousand) per MW of the total power to be transmitted. The bank guarantee shall be in favour of the nodal agency, in the manner laid down under the detailed procedure.

(d) The bank guarantee of Rs. 10,000 /- (ten thousand) per MW shall be kept valid and subsisting till the execution of the long-term access agreement, in the case when augmentation of transmission system is required, and till operationalization of long-term access when augmentation of transmission system is not required.

(e) The bank guarantee may be encashed by the nodal agency, if the application is withdrawn by the applicant or the long-term access rights are relinquished prior to the operationalisation of such rights when augmentation of transmission system is not required.

(f) The aforesaid bank guarantee will stand discharged with the submission of bank guarantee required to be given by the applicant to the State Transmission Utility during construction phase when augmentation of transmission system is required, in accordance with the provisions in the detailed procedure.

(g) On receipt of the application, the nodal agency shall, in consultation and through coordination with other agencies involved in intra-State transmission system to be used, process the application and carry out the necessary system studies as expeditiously as possible so as to ensure that the decision to grant long-term access is arrived at within the timeframe specified in clause 3 of Chapter 4, Para 12 of this Regulation herein above:

Provided that in case the nodal agency faces any difficulty in the process of consultation or coordination, it may approach the Commission for appropriate directions.

(h) Based on the system studies, the nodal agency shall specify the intra-State transmission system that would be required to give long-term access. In case augmentation to the existing intra-State transmission system is required, the same will be intimated to the applicant.

(i) While granting long-term access, the nodal agency shall communicate to the applicant, the date from which long-term access shall be granted and an estimate of the transmission charges likely to be payable based on the prevailing costs, prices and methodology of sharing of transmission charges specified by the Commission.

(j) The applicant shall sign an agreement for long-term access with the State Transmission Utility in case long-term access is granted by the State Transmission Utility, in accordance with the provision as may be made in the detailed procedure. While seeking long-term access to an intra-State transmission licensee, other than the State Transmission Utility, the applicant shall sign a tripartite long-term access agreement with the State Transmission Utility and the intra-State transmission licensee. The long term access agreement shall contain the date of commencement of long-term access, the point of injection of power into the grid and point of drawal from the grid and the details of dedicated transmission lines, if any, required. In case augmentation of transmission system is required, the long-term access agreement shall contain the time line for construction of the facilities of the applicant and the transmission licensee, the bank guarantee required to be given by the applicant and other details in accordance with the detailed procedure.

(k) Immediately after grant of long-term access, the nodal agency shall inform the State Load Despatch Centre so that it can consider the samewhile processing requests for grant of short-term open access, received under these regulations.

(l) On the expiry of the period of long-term access, the same shall stand extended on a written request by the consumer, to the Sate Transmission Utility, submitted at least six months prior to such expiry, mentioning the period for which extension is required:

Provided that in case no written request is received from the consumer within the timeline specified above, the said long-term access shall stand terminated on the date up to which it was initially granted. (3) Within same distribution system: The procedure specified in clause (2)above shall, mutatis mutandis, apply to cases of long-term access whenthe point of injection and the point of drawal are located in the samedistribution system.

14. Procedure for medium-term open access

(1) Involving inter-State transmission system: Notwithstanding anythingcontained in clauses (2) and (3) herein below, procedure for inter-State medium-term open access shall be as per Central Electricity Regulatory Commission (Grant of Connectivity, Long-term Access and Medium-term Open Access in inter-State Transmission and related matters) Regulations, 2009 or its statutory re-enactment as amended from time to time :

Provided that in respect of a consumer connected to a distribution system seeking inter-State medium-term open access, the SLDC, before giving its consent to the RLDC as required under the Central Commission's regulations, shall require the consumer to submit the consent of the distribution licensee concerned.

(2) Involving only intra-State transmission system: Subject to the provisions of clause (1) herein above, intra-State medium-term open access involving intra-State transmission system shall be in accordance with the provisions of clause (a) to (f) herein below.

(a) The application for grant of medium-term open access shall contain such details as may be laid down under the detailed procedure and shall, in particular, include the point of injection into the grid, point of drawal from the grid and the quantum of power for which medium-term open access has been applied for.

(b) The start date of the medium-term open access shall not be earlier than 5 months and not later than 1 year from the last day of the month in which application has been made.

(c) On receipt of the application, the nodal agency shall, in consultation and through coordination with other agencies involved in intra-State transmission, process the application and carry out the necessary system studies as expeditiously as possible so as to ensure that the decision to grant or refuse medium-term open access is made within the timeframe specified in clause (2), Chapter 4, Para 12 of this Regulation herein above:

Provided that in case the nodal agency faces any difficulty in the process of consultation or coordination, it may approach the Commission for appropriate directions.

(d) On being satisfied that the requirements specified under clause (2) of Regulation 9 are met, the nodal agency shall grant medium-term open access for the period stated in the application:

Provided that for reasons to be recorded in writing, the nodal agency may grant medium-term open access for a period less than that sought for by the applicant:

Provided further that the applicant shall sign an agreement for medium term open access with the State Transmission Utility, in accordance with the provision as may be made in the detailed procedure. While seeking medium-term open access to an intra-State transmission licensee, other than the State Transmission Utility, the applicant shall sign a tripartite medium-term open access agreement with the State Transmission Utility and the intra-State transmission licensee. The medium term open access agreement

shall contain the date of commencement and end of medium-term open access, the point of injection of power into the grid and point of drawal from the grid, the details of dedicated transmission lines required, if any, the bank guarantee required to be given by the applicant and other details in accordance with the detailed procedure.

(e) Immediately after grant of medium-term open access, the nodal agency shall inform the State Load Despatch Centre so that it can consider the same while processing requests for short-term open access received under these regulations.

(f) On expiry of the period of the medium-term open access, the medium-term consumer shall not be entitled to any overriding preference for renewal of the term.

(3) **Within same distribution system:** The procedure specified in clause (2) above shall, mutatis mutandis, apply to cases of medium-term open access when the point of injection and the point of drawal are located in the same distribution system.

15. Procedure for short-term Open Access

(1) Involving inter-State transmission system: Notwithstanding anything contained in clauses (2) to (3) herein below, procedure for inter-State short term Open Access shall be as per Central Electricity Regulatory Commission (Open Access in inter-State Transmission) Regulations, 2008, or its statutory re-enactments, as amended from time to time:

Provided that in respect of a consumer connected to a distribution system seeking inter-State short-term open access, the SLDC, before giving its consent to the RLDC as required under the Central Commission's regulations, shall require the consumer to submit the consent of the distribution licensee concerned.

(2) Involving only intra-State transmission system: Subject to the provisions of clause (1) herein above, intra-State short-term Open Access shall be in accordance with the provisions of sub clause (a) to (f) herein below:

(a) Open Access in advance

(i) Application may be submitted to the Nodal Agency seeking short-term open access upto the fourth month, considering the month in which an application is made being the first month.

(ii) Separate application shall be made for each month and for each

transaction in a month.

(iii) The application to the Nodal agency shall be on the prescribed form given in [FORMAT ST-1] containing such details as capacity needed, generation planned or power purchase contracted, point of injection, point of drawal, duration of availing open access, peak load, average load and such other additional information as may be required by the Nodal agency. The application shall be accompanied by a non-refundable application fee in cash or by demand draft in favour of the officer so notified by Nodal agency.

(iv) An application for grant of open access commencing in any month may be submitted in a cover marked Application for Short-Term Open Access in advance up to 15th day of the preceding month.

For example, application for grant of open access commencing in the month of July shall be received up to 15th day of June.

(v) Nodal agency shall acknowledge receipt of the application by indicating time and date on ACKNOWLEDGEMENT to the applicant.

(vi) A consumer of distribution licensee intending to avail open access shall also furnish a copy of his application to the distribution licensee of his area of supply.

(vii) Based on the type of transactions Nodal agency shall take a decision on the applications for short-term open access in the manner provided herein below.

(viii) All applications received under sub-sub-clause (iv) above shall be taken up for consideration together and processed as per allotment priority criteria specified under Regulation 19 of these regulations.

(ix) Nodal agency shall check transaction for congestion of any element (line and transformer) of transmission and distribution system involved in transaction.

(x) Nodal agency shall convey grant of open access or otherwise in format [FORMAT-ST2] along with schedule of payments to the consumer latest by 19th day of such preceding month.

(xi) Nodal agency shall assign specific reasons if open access is denied under sub-sub clause (x).

16. Consent by STU, SLDC or Distribution Licensee

(1) Inter-State open access : STU in the case of application for grant of long-term access and SLDC in the case of grant of medium-term open access and short-term open access shall convey its consent or otherwise as per the provisions of Central Electricity Regulatory Commission (Grant of Connectivity, Long-term Access and Medium-term Open Access in inter-State Transmission and related matters) Regulations, 2009 and Central Electricity Regulatory Commission (Open Access in inter-State Transmission) Regulations, 2008, respectively or their statutory re-enactments, as amended from time to time. In case of applicant connected to the distribution licensee, the said distribution licensee shall convey its consent or otherwise within 3 days of receipt of the request of the applicant.

(2) Intra-State Open Access :

(a) In respect of a consumer connected to a distribution system seeking Open access, such consumer shall be required to submit the consent of the distribution licensee concerned. The distribution licensee shall convey its consent to the applicant by e-mail or fax or by any other usually recognised mode of communication, within three (3) working days of receipt of the application.

(b) While processing the application from a generating station seeking consent for open access, the distribution licensee shall verify the following, namely-

(i) Existence of infrastructure necessary for time-block-wise energy metering and accounting in accordance with the provisions of the State Grid Code in force, and

(ii) Availability of capacity in the distribution network.

(c) Where existence of necessary infrastructure and availability of capacity in the distribution network has been established, the distribution licensee shall convey its consent to the applicant by e-mail or fax or by any other usually recognised mode of communication, within five working days of receipt of the application.

(d) In case the distribution licensee finds that the application for consent is incomplete or defective in any respect, it shall communicate the deficiency or defect to the applicant by e-mail or fax or by any other usually recognised mode of communication, within three working days of receipt of the application:

(e) In case the application has been found to be in order but the distribution licensee refuses to give consent on the grounds of non-existence of necessary infrastructure or unavailability of surplus capacity in the distribution network, such refusal shall be communicated to the applicant by e-mail or fax or by any other usually recognized mode of communication, within the period of five working days from the date of receipt of the application, along with reasons for such refusal:

(f) Where the distribution licensee has not communicated any deficiency or defect in the application within three days from the date of receipt of application, or refusal or consent within the specified period of five working days from the date of receipt of the application consent shall be deemed to have been granted.

17. Consideration of applications from defaulters

Notwithstanding anything contained in these regulations, the Nodal Agency shall be at liberty to summarily reject an application for Open Access on the ground of non-compliance of the provisions of these regulations, more specifically the provisions relating to timely payment of the charges leviable hereunder.

Application Procedure and Approval for Open Access to eligible entities other than consumers and generating stations connected to distribution system

18. Application by eligible entities other than consumers and generating stations connected to distribution system:

The procedure for submission of the application and processing the same as laid down in this chapter in respect of the consumers shall, mutatis mutandis, be applicable to the electricity trading licensees, distribution licensees and the generating companies connected to the STU as well. The procedure for submission and processing of Open Access application by a generating company in respect of a generating station connected to distribution system has been specified in chapter 11 herein below

Common provisions for Open Access

19. Allotment Priority

(1) The priority for allotment of open access in intra-State transmission system shall be decided on the following criteria:

(a) A distribution Licensee shall have the highest priority in allotment of open access capacity irrespective of whether the open access request is for long-term, medium-term or short-term.

(b) The long-term open access applicants shall have the priority next to the distribution licensee.

(c) The medium-term open access applicants shall have the priority next to the long-term open access applicants.

(d) The short-term open access applicants shall have the priority next to the medium-term open access applicants.

(e) Allotment priority for short-term open access applicants shall be decided subject to capacity availability.

(f) An existing open access customer shall have the priority higher than new open access applicants under respective category provided the former applies for its renewal thirty days prior to the expiry of existing term of open access.

(g) When the requirement projected by an applicant is more than the available capacity and the said applicant is not able to limit his requirement to the available capacity, the request of applicant having next lower priority shall be taken up for consideration.

CHAPTER 5

OPEN ACCESS CHARGES

20. Transmission Charges

Open Access customer using transmission system shall pay the charges as stated hereunder:

(1) For use of inter-State transmission system As specified by the Central Commission from time to time.

(2) For use of intra-State transmission system Transmission charges payable to State Transmission Utility/ transmission licensee by an open access customer for usage of their system shall be determined as under:

Transmission Charges = $ATC / (PLS_T \times 365)$ (in Rs./MW-day)

Where,

ATC= Annual Transmission Charges determined by the Commission for the State transmission system for the concerned year.

PLS_T=Peak load projected to be served by the State transmission system in concerned year.

Provided that transmission charges shall be payable on the basis of contracted Capacity/ Scheduled Load or actual power flow whichever is higher. For Open Access for a part of a day, the transmission charges shall be payable on pro-rata basis:

Provided further that where a dedicated transmission system used for open access has been constructed for exclusive use of an open access customer, the transmission charges for such dedicated system shall be worked out by transmission licensee for their respective systems and got approved by the Commission and shall be borne entirely by such open access customer till such time the surplus capacity is allotted and used for by other persons or purposes.

21. Scheduling and system operation charges

Scheduling and system operation charges shall be payable by the Open Access customers at the following rates:

(1) **In respect of inter-State open access**

(a) *Long-term access and Medium-term open access*

(i) Regional Load Despatch Centre fees and charges including charges for the Unified Load Despatch and Communication Scheme as specified by the Central Commission under section 28(4) of the Act.

(ii) State Load Despatch Centre charges as specified by the Commission under sub-section (3) of section 32 of the Act.

(b) Short-term open access

(i) Regional Load Despatch Centre and State load dispatch centre charges as specified by the Central Commission.

(2) In respect of intra-State open access

(a) Long-term access and medium-term open access:

Long-term access and medium-term open access customers shall be liable to pay SLDC charges determined by the Commission under sub-section (3) of section 32 the Act.

(b) Short-term open access:

A composite operating charge @ Rs.2,000/- per day or part of the day shall be payable by a short-term open access customer for each transaction to the SLDC or as determined by the Commission from time to time. The operating charge includes fee for scheduling and system operation, energy accounting, fee for affecting revisions inschedule on bonafide grounds and collection and disbursement of charges.

22. Wheeling Charges:

Wheeling charges payable to distribution licensee, by an open access customer for usage of its system shall be as determined as under:

Wheeling Charges = $(ARR - PPC - TC) / (ALS_D \times 365)$ (in Rs./MW-Day)

Where,

ARR= Annual Revenue Requirement of the distribution licensee in theconcerned year

PPC= Total Power Purchase Cost of distribution licensee in the concerned year

TC = Total transmission charges paid by distribution licensee for State and Inter-State transmission system for the concerned year
ALS_D = Total Average load projected to be served by the concerned distribution system in the concerned year

Provided that Wheeling charges shall be payable on the basis of contracted Capacity/ Scheduled Load or actual power flow whichever is higher.

Provided further that where a dedicated distribution system used for open access has been constructed for exclusive use of an open access customer, the wheeling charges for such dedicated system shall be worked out by distribution licensee for their respective systems and got approved by the Commission and shall be borne entirely by such open access customer till such time the surplus capacity is allotted and used for by other persons or purposes;

[Note: In case an Open Access customer continues to pay the fixed charge and such fixed charge can be attributed to wheeling/distribution network related cost, partly or fully, SERC may provide for adjustment of such fixed charges against the wheeling charges determined as above.]

23. Cross- Subsidy Surcharge

In addition to transmission charges and wheeling charges, a consumer availing open access to the transmission system/distribution system shall pay a Cross- Subsidy Surcharge on per unit basis for actual energy drawn through open access. The Open access users, except that availing open access facility to transfer power from their captive generating plants to the destination of their own use, shall pay the (cross-subsidy) surcharge to the distribution licensee of their area, as determined by the Commission from time to time. The amount of surcharge shall be so calculated as to meet the current level of cross subsidy from that category of consumers and shall be paid to the distribution licensee of area of supply where the consumer is located.

24. Additional Surcharge

(1) An open access consumer, receiving supply of electricity from a person other than the distribution licensee of his area of supply, shall pay to the distribution licensee an additional surcharge on the charges of wheeling, in addition to wheeling charges and cross-subsidy surcharge, to meet out the fixed cost of such distribution licensee

arising out of his obligation to supply as provided under sub-section (4) of section 42 of the Act.

(2) This additional surcharge shall become applicable only if the obligation of the licensee in terms of power purchase commitments has been and continues to be stranded or there is an unavoidable obligation and incidence to bear fixed costs consequent to such a contract. However, the fixed costs related to network assets would be recovered through wheeling charges.

(3) The distribution licensee shall submit to the Commission on sixmonthly basis, a detailed calculation statement of fixed cost which the licensee is incurring towards his obligation to supply. The Commission shall scrutinize the statement of calculation of fixed cost submitted by the distribution licensee and obtain objections, if any, and determine the amount of additional surcharge:

Provided that any additional surcharge so determined by the Commission shall be applicable only to the new open access customers.

(4) Additional surcharge determined on Per Unit basis shall be payable, on monthly basis, by the open access consumers based on the actual energy drawn during the month through open access:

Provided that such additional surcharges shall not be levied in case distribution access is provided to a person who has established a captive generation plant for carrying the electricity to the destination of his own use

CHAPTER 6

SCHEDULING, METERING, REVISION AND LOSSES

25. Scheduling:

(1) Notwithstanding anything contained in the succeeding clauses of this regulation, scheduling of inter-State open access transactions shall be as specified by the Central Commission.

(2) Subject to the foregoing clause, intra-State open access transactions in respect of consumers of load 5 MW and above and all generating stations irrespective of the capacity shall be scheduled by SLDC in accordance with the provisions of the State Grid Code.

(3) There shall be no scheduling required in respect of open access consumer having load of less than 5 MW.

Provided that the generating station from which such consumer has contracted power shall be subjected to scheduling requirements as per the applicable grid code.

26. Metering:

(1) In case of open access consumer having load of 5 MW and above and all generating stations irrespective of capacity, Special Energy Meters shall be installed by the State Transmission Utility or the distribution licensee as the case may be, for and at the cost of the customer.

(2) Special Energy Meters installed shall be capable of time-differentiated measurements for time-block-wise active energy and voltage differentiated measurement of reactive energy in accordance with the State Grid Code.

(3) Special Energy Meters shall always be maintained in good condition.

(4) Special Energy Meters shall be open for inspection by any person authorized by the State Transmission Utility or the State Load Despatch Centre.

(5) As regards open access consumers having load less than 5 MW, the meter shall be installed by the distribution licensee concerned.

(6) In case the meter is provided by the transmission/distribution licensee, the open access customer shall pay for its rent and also provide security deposit.

(7) The meter shall be capable of communicating its reading to SLDC on real time basis and protocol for real time monitoring and power flow system shall be adopted by consumers of open access. Metering shall be compatible and can be integrated with SCADA/ EMS of SLDC.

(8) The metering code prevailing in the state shall be applicable to the open access customers also.

(9) All the open access customers shall abide by the metering standards of CEA.

27. Revision:

Revision of scheduled energy shall be permitted in accordance with the provisions of IEGC or the State Grid Code as the case may be.

28. Energy Losses:

(1) Transmission losses:

(a) *Inter-State transmission:*

(i) Long-term access and medium-term open access: The buyers shall bear apportioned energy losses in the transmission system in accordance with the provisions specified by the Central Commission.

(ii) Short-term Open Access: The buyers and sellers shall absorb apportioned energy losses in the transmission system in accordance with the provisions specified by the Central Commission.

(b) *Intra-State transmission:*

The transmission losses for the intra- State system shall be determined by the Commission in their tariff orders for the applicable year, shall be apportioned in proportion to the actual energy drawal by the open access customers and shall be payable in kind.

(2) Distribution loss :

The system losses for the distribution system shall be determined by the Commission for various voltage levels in their tariff orders for the applicable year and shall be apportioned in proportion to the actual energy drawal by the open access customers and shall be payable in kind at relevant voltage level.

CHAPTER 7

IMBALANCE AND REACTIVE ENERGY CHARGES

29. Imbalance Charge

(1) Scheduling of all transactions pursuant to grant of long-term access or medium term open access or short-term open access shall be carried out on day-ahead basis in accordance with the relevant provisions of IEGC for inter-State transactions and in accordance with State Grid Code for intra-State transactions.

(2) In case of deviation by open access consumers with load of less than 5 MW, the difference between the applicable sanctioned Open Access load and the actual drawal shall be accounted through the Time of Day (ToD) Meters on monthly basis and settled at the rate of the imbalance charge as determined by the Commission (where imbalance charge has not been determined by the Commission, UI charges as specified by the Central Commission shall be applicable). Unless specified otherwise by the Commission, UI rate for intra- State entity shall be 105% (for over- drawals or under generation) and 95% (for under- drawals or over generation) of UI rate at the periphery of regional entity. In case of underdrawal as a result of non availability of the distribution system or unscheduled load shedding, the open access consumer shall be compensated by the distribution licensee at the average power purchase cost of the distribution licensee.

[Explanation.- For the purpose of this regulation, unscheduled load shedding means, load shedding during hours other than the hours for which load shedding has been announced by the distribution licensee.]

(3) Deviations between the schedule and the actual injection/drawal in respect of open access consumers with load of 5 MW and above and the Generating Stations irrespective of the capacity, shall be settled based on the composite accounts for

imbalance transactions issued by SLDC on a weekly cycle based on net metering in accordance with the charges specified by the Commission. In case the imbalance charges are not specified by Commission the UI charges specified by the Central Commission.

Unless specified otherwise by the Commission, UI rate for intra- State entity shall be 105% (for over- draws or under generation) and 95% (for under- draws or over generation) of UI rate at the periphery of regional entity.

(4) Payment of imbalance charges shall have a high priority and the concerned constituents (including the licensees or the open access customers as the case may be) shall pay the indicated amounts within 10 (ten) days of the issue of the statement, into a State imbalance pool account operated by the SLDC. The person who has to receive the money on account of imbalance charges would then be paid out from the State imbalance pool account, within three (3) working days.

(5) If payments against the above imbalance charges are delayed by more than two days, i.e., beyond twelve (12) days from the date of issue of statement, the defaulting party shall have to pay simple interest @ 0.04% for each day of delay. The interest so collected shall be paid to the person who had to receive the amount, payment of which got delayed. Persistent payment defaults, if any, shall be reported by the SLDC to the Commission, for initiating remedial action.

30. Reactive Energy Charge

(1) In respect of open access consumer having a load of 5 MW or above, the payment for the reactive energy charges by open access consumers shall be in accordance with provisions stipulated in the State Grid Code.

[If the reactive energy charges are not specified by the Commission, then the provisions stipulated in the IEGC shall be applicable]

(2) In respect of open access consumers of load less than 5 MW, reactive energy charges shall be calculated on Power Factor basis as specified by the Commission.

CHAPTER 8

COMMERCIAL MATTERS

31. Billing, collection and disbursement

Billing in respect of the charges payable under these regulations shall be made as per the following procedure:

(1) Inter-State transactions:

(a) *Short-term Open Access*

(i) Collection and disbursement of transmission charges for use of CTU and STU systems and operating charges payable to RLDCs and SLDCs towards short-term open access shall be made by the nodal RLDC in accordance with the procedure specified by the Central Commission.

(ii) The short-term open access customer connected to distribution system of a distribution licensee shall pay to such distribution licensee the charges payable to the distribution licensee within 3 days from the grant of the short-term open access by the nodal agency.

(b) *Long-term access and medium-term open access*

(i) Billing, collection and disbursement of charges payable to RLDC including Unified Load Despatch and Communication Scheme shall be in accordance with the procedure specified by the Central Commission.

(ii) Bills towards the charges payable to SLDC shall be raised by the STU/SLDC directly to the open access customer connected to STU and to the distribution licensee in respect of the customers connected to the distribution system, before the 3rd working day of the succeeding calendar month.

(iii) Distribution licensee shall raise the bill with the open access customer connected to it within 5 days of receipt of bill from SLDC.

(iv) Open access customer connected to the distribution licensee

shall pay the charges within five days of receipt of bill from distribution licensee. The distribution licensee shall disburse the amount payable to STU/SLDC on a monthly basis.

(v) Open access customer connected to the STU shall pay the bill within five working days of receipt of the bill.

(2) Intra-State transactions:

(a) *Short-term Open Access*

(i) The short-term open access customer shall deposit with SLDC the transmission charges and operating charges within 3 working days of grant of the short-term open access by SLDC.

(ii) In addition to the above, the short-term open access customer connected to distribution system of a distribution licensee shall also pay to SLDC, the charges payable to the distribution licensee within 3 days from the grant of the short-term open access by the nodal agency. Such charges would be disbursed to the distribution licensee on a weekly basis.

(b) *Long-term and Medium-Term open access*

SLDC, transmission licensees and distribution licensee, where applicable, shall communicate to STU the details of the bills due to them by the 3rd day of the succeeding calendar month. STU shall separately indicate the above charges and raise the bill with the open access customer, together with the charges receivable by it, if any, before the 5th day of the above month. The open access customer shall pay the charges within 7 days from the date of receipt of the bill. STU shall disburse the charges payable to SLDC, transmission licensee and distribution licensee on a monthly basis.

32. Late payment surcharge

In case the payment of any bill for charges payable under these regulations is delayed by an open access customer beyond the due date, without prejudice to any action under the Act or any other regulation thereunder, a late payment surcharge at the rate of 1.25% per month shall be levied.

33. Default in payment

(1) Non-payment of any charge or sum of money payable by the open access customer under these regulations (including imbalance charges) shall be considered non-compliance of these regulations and shall be liable for action under section 142 of the Act in addition to action under section 56 of the Act. The STU or any other transmission licensee or a distribution licensee may discontinue open access after giving customer an advance notice of fifteen days without prejudice to its right to recover such charges by suit.

(2) In case of default in payment of charges due to the Load Despatch Centre, the Load Despatch Centre concerned may refuse to schedule power to the defaulting open access customer and direct the licensee concerned to disconnect such customer from the grid.

34. Payment Security Mechanism

In case of long-term access and medium-term open access, the applicant for open access will open an irrevocable Letter of Credit in favour of the agency responsible for collection of various charges for the estimated amount of various charges for a period of two months.

35. Dispute Resolution

(1) All disputes and complaints relating to open access shall be made to the SLDC, which may investigate and endeavour to resolve the grievance.

(2) If the SLDC is unable to redress the grievance, it may be referred to the Commission.

CHAPTER 9

INFORMATION SYSTEM

36. Information system

The State Load Dispatch Centre shall post following information on its website in a separate web page titled Open access information and also issue a monthly and annual report containing such information.

(1) A status report on long-term access or medium-term open access customers indicating:

- (a) Name of customer;
- (b) Period of open access granted (date of commencement and date of termination);
- (c) Point of injection;
- (d) Point of drawal;
- (e) Transmission system / distribution system used, and
- (f) Open access capacity used.

(2) A status report on the current short-term open access customers indicating:

- (a) Name of customer;
- (b) Period of open access granted (date of commencement and date of termination);
- (c) Point of injection;
- (d) Point of drawal;
- (e) Transmission system / distribution system used, and;
- (f) Open access capacity used.

(3) Peak load flows and capacity available including the reserve capacity on all EHV lines and HV lines emanating from EHV substations.

- (4) The information regarding average loss in transmission and distribution system as determined by respective licensees.

CHAPTER 10

OPEN ACCESS TO GENERATING STATION CONNECTED TO DISTRIBUTION SYSTEM

37. A generating station connected to a distribution system seeking open access shall have to follow, except in respect of the case covered under regulation 47, the same procedure as applicable for a consumer seeking open access under different scenarios, namely long-term access, medium-term open access and short-term open access. Such generating station shall also be liable to pay the same application fee, and other open access charges except the cross subsidy surcharge and additional surcharge as are applicable to a consumer seeking open access.

38. A generating station seeking open access only within the area of the same distribution licensee shall make an application in the prescribed format to the distribution licensee.

39. The distribution licensee, while processing the application of such a generating station, shall follow the following procedure.

(1) While processing the application from a generating station seeking open access, the distribution licensee shall verify the following, namely-

(a) Existence of infrastructure necessary for time-block-wise energy metering and accounting in accordance with the provisions of the State Grid Code in force, and

(b) Availability of capacity in the distribution network.

(2) Where existence of necessary infrastructure and availability of capacity in the distribution network has been established, the distribution licensee shall convey its approval within the timelines indicated in clause (2) of Regulation 12 herein above as applicable to a consumer.

(3) In case the distribution licensee finds that the application is incomplete or defective in any respect, it shall communicate the deficiency or defect to the applicant by e-mail or

fax or by any other usually recognised mode of communication, within two (2) working days of receipt of the application:

(4) In case the application has been found to be in order but the distribution licensee refuses to give approval for open access on the grounds of non-existence of necessary infrastructure or unavailability of surplus capacity in the distribution network, such refusal shall be communicated to the applicant by e-mail or fax or by any other usually recognized mode of communication, within the period of three (3) working days from the date of receipt of the application, along with reasons for such refusal

(5) The Generating station shall pay the wheeling charge to the distribution licensee as determined by the Commission. The treatment of deemed generation in case of non availability of distribution system shall be settled mutually between the generating station and the distribution licensee.

CHAPTER 11

MISCELLANEOUS

40. Under Utilisation or Non-Utilisation of open access capacity in intra-State transmission system

(1) Long-term access: A long-term customer may relinquish the long-term access rights fully or partly before the expiry of the full term of longterm access, by making payment of compensation for stranded capacity as follows:-

(a) Long-term customer who has availed access rights for at least 12 years

(i) Notice of one (1) year If such a customer submits an application to the State Transmission Utility at least 1 (one) year prior to the date from which such customer desires to relinquish the access rights, there shall be no charges.

(ii) Notice of less than one (1) year If such a customer submits an application to the State Transmission Utility at any time lesser than a period of 1 (one) year prior to the date from which such customer desires to relinquish the access rights, such customer shall pay an amount equal to 66% of the transmission charges for the stranded transmission capacity for the period falling short of a notice period of one (1) year.

(b) Long-term customer who has not availed access rights for at least 12 (twelve) years such customer shall pay an amount equal to 66% of the estimated transmission charges (net present value) for the stranded transmission capacity for the period falling short of 12 (twelve) years of access rights:

Provided that such a customer shall submit an application to the State Transmission Utility at least 1 (one) year prior to the date from which such customer desires to relinquish the access rights:

Provided further that in case a customer submits an application for relinquishment of long-term access rights at any time at a notice period of less than one year, then such customer shall pay an amount equal to 66% of the estimated transmission charges (net present value) for the period falling short of a notice period of one (1) year, in addition to 66% of the estimated transmission charges (net present value) for the stranded transmission capacity for the period falling short of 12 (twelve) years of access rights.

(c) The discount rate that shall be applicable for computing the net present value as referred to in sub-clause (a) and (b) of clause (1) above shall be the discount rate to be used for bid evaluation in the Central Commission's Notification issued from time to time in accordance with the Guidelines for Determination of Tariff by Bidding Process for Procurement of Power by distribution Licensees issued by the Ministry of Power.

(d) The compensation paid by the long-term customer for the stranded transmission capacity shall be used for reducing transmission charges payable by other long-term customers and medium-term customers in the year in which such compensation payment is due in the ratio of transmission charges payable for that year by such long-term customers and medium-term customers.

(2) Medium-term Open Access customers -A medium-term open access customer may relinquish rights, fully or partly, by giving at least 30 days prior notice to the nodal agency:

Provided that the medium-term open access customer relinquishing its rights shall pay applicable transmission charges for the period of relinquishment or 30 days whichever is lesser.

(3) Short-term open access customer

(a) The short-term open access schedules accepted by the 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 short-term open access customer:

Provided that such cancellation or downward revision of the short-term open access schedules shall not be effective before expiry of a minimum period of two (2) days:

Provided further that the day on which notice for cancellation or downward revision of schedule is served on the nodal agency and the day from which such cancellation or downward revision is to be implemented, shall be excluded for computing the period of two (2) days.

(b) The person seeking cancellation or downward revision of short-term open access schedule shall pay the transmission charges for the first two (2) days of the period for which the cancellation or downward revision of schedule, as the case may be, has been sought, in accordance with the schedule originally approved by the nodal agency, and thereafter in accordance with the

revised schedule prepared by the nodal agency during the period of such cancellation or downward revision.

(c) In case of cancellation, operating charges specified in Regulations 21 of these regulations shall be payable for two (2) days or the period of cancellation in days, whichever is less.

41. Computation of capacity availability for open access

(1) The capacity available for the open access shall be computed for each transmission segment and for every sub-station by the STU following the methodology given below:

(a) Available open access capacity of a transmission system

Segment: = $(DC - SD - AC) + NC - ND$ where, DC = Designed capacity of the transmission segment in MW, SD = Sustained demand (peak load experienced) in MW recorded in the segment, AC = Already allotted capacity, but not availed in MW, NC = New capacity in MW expected to be added and ND = New Demand expected to be added.

(b) Available open access capacity of a sub-station: = $(TC - SP - AC) + NC - ND$ where, TC = Transformer capacity of the substation in MVA, SP = Sub-station peak in MVA, AC = Already allotted capacity but not availed in MVA, New transformer capacity in MVA expected to be added and ND = New Demand expected to be added.

(c) The STU shall update these values on monthly basis on the first calendar day of the month and publish it in their website.

(2) The appropriate distribution licensee shall determine the available capacity for allotment for the portion of the distribution system over which open access has been requested for.

42. Curtailment Priority

When, because of constraints or otherwise, it becomes necessary to curtail the open access service of the customers, subject to the requirements of State Grid Code, the open access to a distribution licensee shall be the last to be curtailed. Among others, short-term open access customers shall be curtailed first, followed by the medium-term open access customers followed by long-term open access customers. SLDC shall frame guidelines for curtailment of open access customers.

43. Powers to Remove Difficulties

If any difficulty arises in giving effect to any of the provisions of these regulations, the Commission may by general or special order, direct the State Transmission Utility, State Load Dispatch Centre, intra-State licensees and the open access customer, to take such action, as may appear to the Commission to be necessary or expedient for the purpose of removing difficulties.

44. Repeal and Savings

(1) Open access customers to the intra-State transmission system and the distribution system in the State on the date of coming into force of these regulations under an existing agreement / contract shall be entitled to continue to avail such access to the transmission and distribution system on the same terms and conditions, as stipulated under such existing agreement/contract. Such persons are eligible to avail long-term access or medium-term open access under these regulations on expiry of such existing agreement/contract. Such of those persons, shall have to apply to come under the long-term access or medium-term open access category at least thirty days prior to the expiry of such existing agreement/contract.

45. Powers to Amend:

The Commission may from time to time add, alter, modify or amend any provisions of these regulations after following the necessary procedures.

Sd/-

Secretary
Arunachal Pradesh
State Electricity Regulatory Commission

APPLICATION FOR GRANT OF SHORT-TERM OPEN ACCESS

(to be submitted by the customer to SLDC)

To: SLDC

1	Customer Application No.	<i><self generated by customer ></i>	Date	
2	Period of Transaction	<i>< 3 months and more / less than 3 months / day-ahead ></i>		
3	Nature of Customer*	<i>< seller/buyer/captive user/trader(on behalf of seller/buyer/captive user) ></i>		

< In terms of power transfer>*

4	Customer Name			
5	Registration Code		Valid up to	

< Registration code shall be as provided by SLDC >

6 Details of Transaction Party's to Grid			
		Injecting Entity	Drawee Entity
Name of Entity			
Status of Entity*			
Utility in which it is Embedded			

*< * In terms of ownership- State Utility/CPP/IPP/ISGS/Discom/Consumer/specify, if any other >*

7 Details of Injecting/Drawee Connectivity with intra-State System			
		Injecting Entity	Drawee Entity
Name of Sub-station	Transmission		
	Distribution		
Voltage Level	Transmission		
	Distribution		
Name of Licensee (Owner of S/S)			
Intervening intra-State Licensee			
Intervening inter-State Licensee			

< Distribution license, if required, may treat interface periphery as its connectivity points >

8 Open Access Sought for (Period from date ____ to date ____)				
		Date		Capacity
		From	To	MW*

< MW at point of injection >*

9 Details of PPA/PSA/MoU					
Name & Address of Parties		Date of	Validity Period		Capacity
Seller	Buyer	PPA/PSA/MoU	Commencement	Expiry	MW*

< MW at point of injection >*

10 Details of Non-Refundable Application Fee Made					
Bank Details		Instrument Details			Amount(Rs.)
		Type(Draft/Cash)	Instrument No.	Date	

11	I hereby authorize SLDC to process said application, in case open access capacity allotted, for day-ahead scheduling in accordance with the provisions of intra-State ABT.
----	--

12	Declaration
	All Entities/Utilities to transaction shall abide by provisions of the Electricity Act 2003(the Act), SERC (Terms and Conditions for Intra State Open Access) Regulations 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 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 concurrence of STU and/or transmission licensee and/or distribution licensee. (If period of transaction is of three months and more)
- (4) If any other

Copy to along with relevant enclosures [except (1) & (2)]:

- (1) The transmission licensee involved in transaction.
- (2) The distribution licensee involved in transaction or as per clause 14.8 of procedure.
- (3) Officer in charge of transmission substation involved in transaction.
- (4) Officer in charge of distribution substation involved in transaction.
- (5) Any other concerned.

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

< * SLDC may also enclose 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 by the customer >

1	Customer Application No.	<self generated by customer >	Date	
2	Period of Transaction	< 3 months and more / less than 3 months / day-ahead >		
3	Nature of Customer*	< seller/buyer/captive user/trader(on behalf of seller/buyer/captive user)>		

<* In terms of power transfer>

4	Customer Name			
5	Registration Code		Valid up to	

< Registration code shall be as provided by SLDC >

(B) <to be filled by SLDC >

Date and Time of Receipt of Application	
---	--

Place

Signature (with stamp)

Date

Name & Designation

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

.....

ACKNOWLEDGEMENT

(to be issued by SLDC to the customer immediately on receipt of application duly filled in)

APPLICATION FOR GRANT OF SHORT-TERM OPEN ACCESS

(A) <to be filled by the customer >

1	Customer Application No.	<self generated by customer >	Date	
2	Period of Transaction	< 3 months and more / less than 3 months / day-ahead >		
3	Nature of Customer*	< seller/buyer/captive user/trader(on behalf of seller/buyer/captive user)>		

<* In terms of power transfer>

4	Customer Name			
5	Registration Code		Valid up to	

< Registration code shall be as provided by SLDC >

(B) <to be filled by SLDC >

Date and Time of Receipt of Application	
---	--

Place

Signature (with stamp)

Date

Name & Designation

N.B.: This counterfoil may be scored out and issued to the customer.

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

APPROVAL FOR SHORT-TERM OPEN ACCESS
(to be issued by SLDC)

Nodal SLDC Approval No	/ (R-0)	Date	
-------------------------------	---------	-------------	--

< 'R-O' states original approval with revision no. - zero >

1	Customer Application No.	<as provided by customer on FORMAT-ST1>	Date	
2	Period of Transaction	< 3 months and more / less than 3 months / day-ahead >		
3	Nature of Customer*	< seller/buyer/captive user/trader(on behalf of seller/buyer/captive user)>		

<* In terms of power transfer>

4	Customer Name			
5	Registration Code		Valid up to	

6	Details of Transaction Party's to Grid			
		Injecting Entity	Drawee Entity	
	Name of Entity			
	Status of Entity*			
	Utility in which it is embedded			

< * In terms of ownership- State Utility/CPP/IPP/ ISGS/Discom/Consumer/specify, if any other >

7	Details of Injecting/Drawee Connectivity with intra-State System			
		Injecting Entity	Drawee Entity	
	Name of Sub-station	Transmission		
		Distribution		
	Voltage level	Transmission		
		Distribution		
	Name of Licensee (Owner of S/S)			
	Intervening intra-State Licensee			
	Intervening inter-State Licensee			

< Distribution license, if required, may treat interface periphery as its connectivity points >

8	Open Access Approved for (Period from date _____ to date _____)				Revision No.	0
	Month	Date		Hours		Capacity (MW)
		From	To	From	To	Applied
						Allotted
						Total MWh

9	Details of Bidding< only in case of Bidding >					
	Details of Intra-State System	Date		Hours		Applicable Rate (Rs./kWh)
		From	To	From	To	
	Transmission System					
	Distribution System					

10. The approved transaction shall be incorporated in day-ahead scheduling in accordance with the provisions of intra-State ABT. <only in case of approval >

11. Please submit following to SLDC with details on format [FORMAT-ST5] in the manner as specified in procedure: < only in case of approval >

- (a) SLDC Fee Amount Rs. _____ Due Date: _____
 (b) Security Amount Rs. _____ Due Date: _____

12. The approval is subject to provisions of SERC (Terms and Conditions for Intra State Open Access) Regulations, 2010 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

Signature (with stamp)

Date

Name & Designation

Enclosures

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

Copy to along with enclosures

- (1) Customer
- (2) The transmission licensee involved in transaction.
- (3) The distribution licensee involved in transaction or as per clause 14.8 of procedure.
- (4) Officer in charge of transmission substation involved in transaction.
- (5) Officer in charge of distribution substation involved in transaction.
- (6) Any other concerned.

SCHEDULE OF PAYMENTS

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

Nodal SLDC Approval No	/ (R-0)	Date	
-------------------------------	---------	-------------	--

< 'R-O' states original approval with revision no. - zero >

1	Customer Application No.	<as provided by customer on FORMAT-ST1>	Date	
2	Period of Transaction	< 3 months and more /less than 3 months / day-ahead >		
3	Nature of Customer*	< seller/buyer/captive user/trader(on behalf of seller/buyer/captive user)>		

< * In terms of power transfer >

4	Customer Name			
5	Registration Code		Valid up to	

6	Tentative* Monthly Payment Schedule for Short-Term Open Access Charges			Month	
	(Period: date ___ to date ___)				
	Payment Chargeable for	Rate (Rs./kWh)	MWh	Total (Rs.)	
	(1) Intra-State Network				
	(a) Transmission Charges				
	concerned Transmission Licensee				
	Intervening intra-State Licensee(if any)				
	(b) Wheeling Charges				
	concerned Distribution Licensee				
	Intervening intra-State Licensee(if any)				
	(c) Surcharge				
	concerned Distribution Licensee				
	(d) Additional Surcharge				
	concerned Distribution Licensee				
	(e) SLDC Charges				
	SLDC				
	(2) Inter-State Network				
	Transmission Charges				
	Intervening inter-State Licensee(if any)				
	Total Monthly Payment Amount (Rs.)				

Place

Signature (with stamp)

Date

Name & Designation

* Tentative on the basis of MWh mentioned in application which may vary on actual operation.