OPEN ACCESS (BILATERAL TRANSACTION)-APPLICATION FOR SCHEDULING

To: Nodal RLDC (NRLDC / WRLDC / ERLDC / SRLDC / NERLDC)

Transaction Type: Advance/Fi	rstCome First Served/Day-Ahead/Contingency	For Month (in case of Advanced)

1	Application No:	Date	
2	Applicant Name	Registration Code	

3		DATE		Но	*MW	
			To	From	То	
	Scheduling Request					

4	Buyer/Seller Details						
		Injecting Entity	Drawee Entity				
	Name of Entity						
	Entity in which it is embedded						
	Concerned SLDC/ Region						
	Whether Internalized(Yes/No)						
5	Applied route (from injection poin	<e.g. (orissa-er-nr-delhi)=""></e.g.>					
6	If re-routing to be considered, plea						

7	Payment details of Non-Refundable Application Fee(Rs. 5000/-)	

8	Declarati	ion: The provisions of the Electricity Act 2003, IEGC,CERC regulations & CTU Procedures with respect to bilateral transactions in inter state transmission as amended from time to time are hereby understood and would be binding.
	Date: Place:	Signature (With Stamp) Name: Designation

9	For use of Nodal RLDCs
	Approval No :(If approved) Or reason of refusal(if refused)

^{*} MW at the Regional periphery

Note: - If applying for the first time, kindly attach Registration form (Format VIII).

Enclosures: 1. Consent of SLDCs / Affidavit

2. Bank Draft/Local Cheque. (If payment by Bank Draft/Cheque)

Copy to:

- 1.___SLDC 2.___SLDC
- 3.___RLDC 4.___RLDC 5.___RLDC

OPEN ACCESS (BILATERAL TRANSACTION) - CONCURRENCE FROM SLDC (To be enclosed along with Application)

Tο	C I	DC

	Application No. :			Date :				
2	2 Applicant Name :							
3	3 Registration Code :							
	Buyer / Seller Details							
			Inj	ecting Entity	Drawee Entity			
4	Name of entity							
	Entity in which it is embedded							
	Concerned S	SLDC						
		<u> </u>						
		d from SLDC (Whe	re point of injec	tion / Point of Drawl is loc	ated):			
	DATE			HOURS	MW*			
į	FROM TO	FI	ROM	ТО				
5								
		by SLDC (Where p	oint of injection	n / Point of Drawl is located	d):			
	SLDC Ref. No.:			Date :				
	DATE	<u></u>		HOURS	MW*			
	FROM TO	FI	ROM	ТО				
6								
	•	<u> </u>						
	* MW at the Regional pe							
	A curtailed concurrence	e (or no concurrence	ce) is being gra	nted on account of				
	<< Authorised Signatory	for SLDC where p	oint of injection	n / drawal is located >>				

Signature (With Stamp) Name & Designation

Date:

FORMAT- VI (Applicable from 1st October,2011 OPEN ACCESS (BILATERAL TRANSACTION)-ACCEPTANCE FOR SCHEDULING

Nodal RLDC Acceptance No.

Ref: Original Application No. 1 Name of applicant						Date:	.
2 Name of injecting Entity /State /Region					l	Registration Cod	ie:
•	ee Entity /State /Region						
4 Wheeling Reg							
	Scheduling Requested:						
	DATE	Н	OURS				
From	То	From	То	Capacity (N	/W)	ROUTE	Total MWh
_							
6 Onen Access	Scheduling Accepted:				J		
о орон жоосоо	DATE	I Ho	OURS				1
From	To	From	To	Capacity (M	/W)	ROUTE	Total MWh
				Capacity (ii	,	KOOTE	TOTAL INTERIO
7 BiddingDetails	<u> </u>						
	ansmission System	From(Date)	To(Date)	From(Hrs)	To (Hrs)	Annlicahl	e Bid Rate
•••	anomicolon Cyclom	Trom(Buto)	10(5010)	110111(1110)	10 (1110)		MWh)
						,	,
8 Payment Sche	dule	<u> </u>	L	Payment Due	Date:		
i) Transmission							
,	Trans. System	Rate (Rs/MWh)	MWh		Tota	al(Rs)
(a)intra-state			-				
(STU/SEB)							
(STU/SEB)							
(b) Inter-state(P							
	s(Injection Zone(Name))						
Withdrawal Char	rges(Withdrawal Zone(Name))					
				Total o	of (i.a+i.b)		
ii) Operating Cl	Ţ		(D. (D.)				1/D \
	RLDC/SLDC SLDC	Rate	(Rs/Day)	Number of	aays	I Ota	al(Rs)
	RLDC						
	RLDC						
		I		To	tal of (ii)		
iii) Non Refunda	ble application fee (if not pa	id earlier)			· · · · · · · · · · · · · · · · · · ·		
,				Grand Tota	ıl (i+ii+iii)		
					, ,,		
9 A curtailed ac	ceptance is being granted or	n account of					
10 This accepta	nce is subject to provisions	of CERC (Open Acc	ess in inter-State	Transmission) Re	egulations	2008 and amend	lments thereof.
То	1. <applicant></applicant>						
	2. <concerned rldcs=""></concerned>					Signature:	
	3. <concerned sldcs=""></concerned>				1	Name & Designa	tion
						Date:	·