C10		Code) (Sixth Amendment) Regulations, 2019	
Clause	Existing	Proposed	PCKL Remarks
	In case of sale of share of original beneficiaries		ISGS may sel
		"(c) An ISGS may sell power from the share of its	-
Regulation	o	original beneficiaries in the day-ahead Market with	
6.5(A)	5	the consent of such beneficiaries; and in the real-	U
		time market without the requirement of consent	
	č	from the beneficiaries, before the trading for the	
		real time market for a specified duration	
	•	commences. In both the cases, the realized gains	
		shall be shared between the ISGS and the	
	incidental expenses.	concerned beneficiary in the ratio of 50:50 or as	0
		mutually agreed between the ISGS and concerned	
		beneficiary in the billing of the following month.	0
		This gain shall be calculated as the difference	0
		between selling price of such power and fuel	0
		charge including incidental expenses.	of higher market
			clearing price in
		Provided that such sale of power by ISGS shall not	
		result in any adverse impact on the original	
		beneficiary (ies) including in the form of higher	
		average energy charge vis-à-vis the energy charge	
	charge payable without such sale:	payable without such sale:	participate in rea
	_	Provided further that there shall be no sharing of	time market.
		loss between the ISGS and the beneficiary (ies):	
	beneficiary(ies):	Provided also that, the liability of fixed charge in	
		such cases shall remain with original beneficiary	
	6	(ies) as determined in accordance with the Tariff	
	5 ()	Regulations notified by the Commission from time	
	with the Tariff Regulations notified by the	to time."	
	Commission from time to time.		

I		in inter-State Transmission) (Sixth Amendment) Regulations, 2019	
Clause	Existing	Proposed	PCKL Remarks
new clause shall		"13(B) Procedure for scheduling of transaction	At present, the
be added after		in Real-time market	Bid at the first
clause 13(A) of		All the entities participating in the real-time	instance is placed
Regulation 13		market for a specified duration may place their	in Day ahead
		bids and offers on the Power Exchanges for	market and
		purchase and sale of power. The window for trade	-
		in real-time market for day (Do) shall open from	-
		22.45 hrs to 23.00 hrs of (D-1) for the delivery of	0
		power for the first two time blocks of 1st hour of	0 5
		(Do) i.e., 00.00 hrs to 00.30 hrs, and will be	•
		repeated every half an hour thereafter. The bidding	
		mechanism for the real-time market shall be	-
		double-side closed bid auction for delivery of power	-
		in each time block of that hour. The Nodal Agency	Ũ
		shall indicate to the Power Exchange(s) the	
		available margin on each of the transmission	-
		corridors before the gate closure, i.e. before the	0
		window for trade closes for specified duration. The	
		power exchanges shall clear the real-time market from 23.00 hrs till 23.15 hrs based on the available	
		transmission corridor and the buy and sell bids for	,
		the RTM for the specified duration. Then the	
		cleared bids shall be submitted by the Power	U
		Exchanges to the Nodal Agency for scheduling. The	Ũ
		Nodal agency in accordance with the detailed	
		procedure shall announce the final schedule by	-
		23.45 hrs of (D-1) and communicate to the RLDCs	_
		to prepare the schedule for dispatch.	blocks at once
		Illustration:	instead of
		The complete timelines for scheduling of the real-	
		time collective transaction is shown in the table	0 0
		below:	

Clause	Existing				Prop	osed				PCKL Remarks		
		RTM Auction Start Time	RTM Auction End Time	RTM Clearing Interval and publicatio n in the website	Communica tion of Schedule to NLDC/RLDC s/ SLDCs	Final Schedule Preparation	Preparation time for despatch	Delivery Period		Hence, provision for placing bid for all the tim		
			Illustration - A					blocks in advance				
		22:45 Hrs (of the previous day)	23:00 Hrs (of the previous day)	23:00 Hrs – 23:15 Hrs (of the previous day)	23:15 Hrs – 23:30 Hrs (of the previous day)	23:30 Hrs – 23:45 Hrs (of the previous day)	23:45 Hrs – 24:00 Hrs (of the previous day)	00:00:00 00:30:00		may also provided.		
		23:15 Hrs (of the previous day)	23:30 Hrs (of the previous day)	23:30 Hrs - 23:45 Hrs of the previous day	00:00 Hrs (of	00:00 Hrs - 00:15 Hrs	00:15 Hrs - 00:30 Hrs	00:30:00 01:00:00				
					Illustratio	2023/2020						
		07:45 Hrs	08:00 Hrs	08:00 Hrs - 08:15 Hrs)	08:15 Hrs - 08:30 Hrs	08:30 Hrs - 08:45 Hrs	08:45 Hrs - 09:00 Hrs	09:00:00 09:30:00	27			
					Illustratio	n - C			_			
		20:45Hrs	21:00Hrs	21:00 Hrs - 21:15 Hrs		21:30 Hrs - 21:45 Hrs	21:45 Hrs - 22:00 Hrs	22:00:00 22:30:00	-			