



Head - Regulatory: 014

November 11, 2024

To
The Secretary
Central Electricity Regulatory Commission
7th Floor, World Trade Centre
Tower B, Naurojinagar,
New Delhi – 110 029

Kind Attn: Mr Harpreet Singh Pruthi

Dear Sir.

Sub: Draft Central Electricity Regulatory Commission (Sharing of Inter-State Transmission Charges and Losses) (Fourth Amendment) Regulations, 2024

With reference to the Public Notice No. L-1/250/2019/CERC dated 9th October, 2024, we are submitting our comments / suggestions in Attachment on the subject.

Yours faithfully

Balail Sivan

Head - Regulatory

Comments of CESC Limited is placed below for kind consideration of the Hon'ble Commission:

SI. No.	Regulation reference	Regulation along with draft amendment	Comments	
1 2 (1) (aa-i) Insertion of Definition o		Insertion of Definition of Tariff Regulations, 2024 and Terminal Bay	The insertions are welcome step to introduce clarity	
2	Introductio n of Fourth Proviso to Regulation 12 (1) (a)	Provided also that for a Generating Station having dual connectivity to both inter-State transmission system and intra-State transmission system, the transmission deviation shall be computed as net metered ex-bus injection, in a time block in excess of (GNA to the inter-State transmission system + Connectivity with STU system)	The insertion is a welcome step as it will capture transmission deviation appropriately for generating stations connected with CTU and STU	
3	13 (2) (e)	Hydro generating station where (a) PPAs are signed on or after 1.12.2022 but on or before 30.06.2025 and (b) construction work is awarded on or after 1.12.2022 but on or before 30.06.2025 shall be considered for waiver of transmission charges under this Regulation, for a period of 18 years from the date of COD of the hydro generating station	The Hon'ble Commission has proposed to restrict the applicability of transmission charge waiver for hydro power projects, by taking out those projects, where construction work was awarded prior to 1.12.2022. The proposed amendments will be detrimental for addition of hydro power capacity, which is extremely important from grid safety, resource adequacy and load management point of view.	
4 13 (2) (a)		REGS or RHGS based on wind or solar sources or Hydro PSP ESS which have declared commercial operation upto 30.6.2025 shall be considered for waiver of transmission charges for a period of 25 years from date of COD.	It is respectfully submitted that due to connectivity, land acquisition and other reasons, commissioning of renewable energy projects are getting significantly delayed. A lot of projects may miss the 30.06.2025 deadline for waiver of transmission charges. Though there are provision for case to case determination of extension, such case to case extension will cause immense strain on the resources of authorities and the judicial system. Needless to mention that disputes will continue to drag these issues for foreseeable future. Considering these, the Company proposes to modify	

						the regulation as placed below: "REGS or RHGS based on wind or solar sources which have declared commercial operation upto 30.6.2027 shall be considered for waiver of transmission charges for a period of 25 years from date of COD."
5	13 (2) (f) (i)	which is declar Hydro PSP ESS	S based on wind ed under commer which has award be eligible for grant (i) Period of COD (for REGS or RHGS based on wind or solar source and Battery ESS / (ii) Period of award of construction work (for hydro	cial operation a led the construc	fter 30.6.2025 or tion contract after	It is respectfully submitted that due to connectivity, land acquisition and other reasons, commissioning of renewable energy projects are getting significantly delayed. A lot of projects may miss the 30.06.2025 deadline for waiver of transmission charges. Though there are provision for case to case determination of extension, such case to case extension will cause immense strain on the resources of authorities and the judicial system. Needless to mention that disputes will continue to drag these issues for foreseeable future. Considering these, the Company proposes to modify the table as placed below: Category (i) Period of Number % of drawl COD (for of years Schedule
		REGS or RHGS based on wind	PSP ESS)	25 years	75	REGS or from from RHGS based COD identified on wind or generating
		or solar sources		25 years	50	solar source station or
		or Hydro PSP ESS	30.6.2027 1.7.2027 to 30.6.2028	25 years	25	and Battery ESS, to be ESS / (ii) considered Period of under
			After 30.6.2028		0	award of Annexure-
		Battery ESS	1.7.2025 to	12 years	75	construction III

		30.6.2026	work (for		
		1.7.2026 to 12 years 50	hydro PSP		
		30.6.2027	ESS)		
		1.7.2027 to 12 years 25	REGS or 1.7.2027 to 25 years 75		
		30.6.2028	RHGS 30.6.2028		
		After 30.6.2028 0	based on 1.7.2028 to 25 years 50		
	1		wind or 30.6.2029		
			solar 1.7.2029 to 25 years 25		
			sources 30.6.2030		
			or Hydro After 0		
		in the state of th	PSP ESS 30.6.2030		
			Battery 1.7.2027 to 12 years 75		
			ESS 30.6.2028		
			1.7.2028 to 12 years 50		
			30.6.2029		
		11.5	1.7.2029 to 12 years 25		
			30.6.2030		
	1		After 0		
			30.6.2030		
6	13 (2) (h)	The following clause has been proposed to be inserted: Any REGS based on wind or solar source which is eligible for a waiver of	The phrase "competent authority" is ambiguous ar may kindly be clarified to avoid future litigations.		
		inter-state transmission charges under Regulation 13(2) of these regulations and is having its scheduled date of commissioning on or before 30th June 2025 is granted extension of time to achieve COD by the	and anything a compliance of the control of the con-		
	L C	competent authority in terms of the Power Purchase Agreements (where PPA has been entered into with, a Renewable Energy Implementing Agency or a distribution licensee or an authorized agency on behalf of distribution	Considering the socio-political scenario in India, it submitted that the extension should be for at least or year.		

		licensee, consequent to tariff based competitive bidding) or the Commission (for cases other than specified PPA, on an appropriate application made by the entity), on account of any Force Majeure event including non-availability of transmission or for reasons not attributable to the REGS, and the project achieves COD before the extended date, it shall be eligible for a waiver of inter-state transmission charges as if the said REGS had achieved COD on 30.6.2025:	"Provided that, for the purpose of this Clause, such extension shall not exceed a period of one year at a time and not more than two times."
		Provided that, for the purpose of this Clause, such extension shall not exceed a period of six months at a time and not more than two times.	*
7	13 (13)	(13) Availability of the Transmission System Notwithstanding any provisions to the contrary in the Transmission Service Agreement, the Availability of a transmission system or an element thereof shall be calculated as specified in the Tariff Regulations.	There is an already existing clause numbered 13 (13), which is as below: (13) An intra-State transmission system for which tariff is approved by the Commission shall be included for sharing of transmission charges of DICs in accordance with Regulations 5 to 8 of these regulations, only for the period for which such tariff has been approved. The proposed clause may kindly be renumbered as (14).