Manish K. Singh Secretary



No. InWEA/62/2015-16

1<sup>st</sup> May, 2015

To

The Secretary. Central Electricity Regulatory Commission, 3<sup>rd</sup> & 4<sup>th</sup> Floor, Chanderlok Building, 36, Janpath, New Delhi-110001.

Subject: Comments on "Draft Central Electricity Regulatory Commission (Grant of Connectivity, Long-term Access and Medium-term Open Access in inter-State Transmission and related matters) (Fourth Amendment) Regulations, 2015"

"Draft Central Electricity Regulatory Commission (Grant of Regulatory Approval for execution of inter-State Transmission Scheme to Central Transmission Utility) (First Amendment) Regulations, 2015"

Ref: Public Notice No.L-1(3)/2009-CERC & L-1/41/2010-CERC

Dear Sir,

This is with reference to the public notice inviting objections/comments on the above mentioned Regulations.

Indian Wind Energy Association (InWEA) is an association registered at New Delhi to represent the interest of various stakeholders in wind energy sector across various states in India. We are pleased to submit our objections/comments/suggestions on proposed framework for kind perusal of the Hon'ble Commission. Our comments to the said publication are summarised in Annexure I enclosed herewith.

I, Manish K Singh, am duly authorised by Indian Wind Energy Association to file these comments/suggestions on its behalf. InWEA further requests the Hon'ble Commission to grant an opportunity to present its case in person before the Hon'ble Commission during the hearing on the above matter.

Thanking you,

(Manish K. Singh)

Encl: Annexure-1: InWEA Comments on proposed amendments

Indian Wind Energy Association 3.5. (91-11)

1st Floor, A - Wing, AMDA Building, 7/6, Siri Fort Institutional Area, August Kranti Marg, New Delhi-110 049, India Phone: +91-11-4652 3042, Telefax: +91-11-4652 3041

E-mail: info@inwea.org URL: www.inwea.org



## Annexure-I

and Medium-term Open Access in inter-State Transmission and related matters) (Fourth Amendment) Regulations, 2015" Comments on Proposed Amendments on "Draft Central Electricity Regulatory Commission (Grant of Connectivity, Long-term Access

"Draft Central Electricity Regulatory Commission (Grant of Regulatory Approval for execution of inter-State Transmission Scheme to Central Transmission Utility) (First Amendment) Regulations, 2015"

Access in inter-State Transmission and related matters) (Fourth Amendment) Regulations, 2015 Comments on Draft Central Electricity Regulatory Commission (Grant of Connectivity, Long-term Access and Medium-term Open

Regulation No.	Proposed Amendment to Regulation	InWEA Comments/ Objections / Suggestions
Regulation 2 Clause 1(b) (i) (e)	Regulation 2: Definitions Sub clause (f) shall be added:	The proposed amendments pave way for recognition of solar park developer which is not a generator but a project developer. The solar
	"(f) Any company designated by	developer develops the project by procuring land, obtaining necessary
	the Central Government as Solar	permissions etc. And the generator would come at a later stage when
	Power Park Developer, "	the infrastructure is developed.
		<ul> <li>The development of wind projects is also similar wherein the wind</li> </ul>
		project developer undertakes wind resource assessment, procures
	11	land, develops road infrastructure, obtains all permissions. The actual
		generators comes in at a later stage like the solar park.
		<ul> <li>At present the provisions of Grant of Connectivity, Long-term Access</li> </ul>
		and Medium-term Open Access in inter-State Transmission and related
		matters (Amendment) Regulations, 2010 has a provision that for a lead
		generator form the group of renewable generators with aggregate capacity of more than 50MW can apply for connectivity
		However as explained above the generator comes in at a later stage
		recognising the solar project developer to be eligible to apply for connectivity.



No.	Regulation	inWEA Comments/ Objections / Suggestions
		<ul> <li>It is suggested that the amendment should recognize both Solar &amp; Wind Project Developers as eligible for applying for connectivity.</li> <li>Such amendment would be helpful in streamlining the implementation Solar/Wind Projects and development of such wind/solar projects at a much faster pace.</li> </ul>
Regulation 2 Clause 1 (ii)	Regulation 2: Definitions Sub clause (iii) shall be added: "(iii) Any company designated by the Central Government as Solar Power Park Developer, in respect of long term access,"	<ul> <li>It is suggested that the amendment should recognize both Solar &amp; Wind Project Developer as eligible for applying for long term access</li> </ul>
Regulation 8 Clause 1	Regulation 8: Grant of Connectivity "Provided also that the application by the applicant defined under Regulation 2(1) (b)(i) (f) shall be considered by CTU only if the Solar Power Park Developer is authorized by the Central Government to undertake infrastructural activities including arrangement for connectivity on behalf of the solar power generators and all operational and commercial responsibilities for the renewable energy generating station(s) in following the provisions of the Indian Electricity Crid Code.	<ul> <li>It is suggested that the amendment should recognize both Solar &amp; Wind Park Developer, which would be responsible to undertake all operational &amp; commercial responsibilities of solar/wind power generators.</li> <li>As in case of wind project developer there is no process if authorisation, it is thus suggested that the CTU shall consider the application by wind project developer after submit document to the effect that it would undertake infrastructural activities including arrangement for connectivity on behalf of the solar power generators and all operational and commercial responsibilities for the renewable energy generating station(s) in following the provisions of the Indian Electricity Grid Code and all other regulations of the Commission, such as grid security, scheduling and dispatch, collection and payment/adjustment of Transmission charges and losses, UI charges, congestion and other charges etc.,</li> </ul>



Come schee and Trans UI cl charg docu CTU, conn respe	Regulation No.	
mission duling pay pay smission pay smission pay smission pay smission pay smission pay smission pay pay smission pay pay smission pay	Proposed Amendment to Regulation	
operation of the project after completion of the project, the responsibilities to undertake infrastructural activities including arrangement for connectivity on behalf of the solar power generators and all operational and commercial responsibilities for the renewable energy generating station(s) in following the provisions of the Indian Electricity Grid Code and all other regulations of the Commission, such as grid security, scheduling and dispatch, collection and payment/adjustment of Transmission charges and losses, UI charges, congestion and other charges etc., may be transferred to the lead generator or to the generators upon completion of the	InWEA Comments/ Objections / Suggestions	



Comments on "Draft Central Electricity Regulatory Commission (Grant of Regulatory Approval for execution of inter-State Transmission Scheme to Central Transmission Utility) (First Amendment) Regulations, 2015"

Regulation No.	Proposed Amendment to Regulation	InWEA Comments/ Objections / Suggestions
Regulation 3	Regulation 3:Scope and Applicability	<ul> <li>In order to achieve an ambitious target of 160 GW for wind &amp; solar, if the</li> </ul>
Clause 1 (ii)	Sub clause (iii) shall be added:	proposed amendment also includes wind project developer, would
(	"(iii) ISTS Scheme proposed by CTU,	_
	for which the Central Government	more projects of similar nature.
	designated Solar Power Park Developer	
	has sought long term access, and for	<ul> <li>It is thus suggested that the amendment should recognize both Solar Park</li> </ul>
	which consultation with CEA and	Developer as well as & Wind Project Developer for execution of inter-state
	beneficiaries wherever identified has	transmission scheme.
	been held for setting up the ISTS	
	scheme and the Solar Power Park	
	Developer undertakes to bear all	
	liabilities on behalf of the Solar Project	
	Developers to be set up in the Solar	
	Park."	