

Petition Sr No./Page No.	Petition Reference		Comments / Suggestion by InWEA
Page No. 2	Computation Methodology of	At t	he outset, InWEA would like to submit that the proposed Additional
	Additional Surcharge	Surc	harge on OA consumers is unjustified and the need for the same has
	The licensee humbly requests the	mere	ely arisen out of poor planning by both the DISCOMS in terms of poor
	Hon'ble Commission to allow the	load	growth projection coupled with contracting of excess Power. In view of
	licensees to collect the Additional	the	same InWEA would like to plea to the Commission that the present
	Surcharge as per the computation	prop	oosal of levying Additional Surcharge should not be approved.
	method mentioned in the petition		
		InW	EA would like to <b>highlight that the petitioner has proposed Additional</b>
		Surc	harge considering the total Annual fixed Cost (including Hydro and
		Ren	ewable stations) for FY 2017-18 as INR 13,898 Crore. However as per the
		Reta	il Supply Tariff Order dated 26.08.2017 the annual Fixed cost approved
		by t	ne Commission for FY 2017-18 is INR 10,212 Crore only. Therefore, we
		wou	ld like to request the Commission to consider the annual fixed cost as
		INR	10,212 Crore, as approved in the Retail Supply tariff order. Based on
		the	revised Fixed cost the Additional Surcharge as per the methodology
		spec	ified by the petitioner comes out to be INR 1.26 per kVAh as shown in
		the t	able below: -
		s	N Component UoM Petition InWEA
			analysis

## Annexure-I: Comments in the matter of approval for Additional Surcharge for FY 2017-18



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		a	Total power purchase cost for FY 2017- 18 as filed	INR crore	24,421	21,692.20
		b	Fixed cost including renewables and hydro	INR crore	13,898	10,212.53
		с	Average Peak demand of state met in FY 2016-17	MW	7,642	7,642.00
		d	Peak Demand of the state met in FY 2016-17	MW	9,191	9,191.00
		e	Fixed cost to be recovered (b*10000/c/12)	INR per kVA per month	1,516	1,113.64
		f	Fixed cost recovered via Fixed charges	INR per kVA per month	390	390.00
		g	Fixed cost to be recovered via additional surcharge (f-e)	INR per kVA per month	1,126	723.64
		h	Fixed cost to be recovered via additional surcharge (g/30)	INR per kVA per day	37.5	24.12
		i	Additional Surcharge assuming <b>80%</b> LF of open access capacity	INR per kVAh	1.95	1.26



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		We would further like to emphasise that in order to conclusively demonstrate
		that Open Access has actually resulted in stranded Cost obligations as per
		the provisions of Section 42(4) of the act, the petitioner should be asked to
		submit monthly back down data, similar to the approach followed by
		various Commission such as MERC, GERC, RERC etc., and as clarified by
		APTEL for Computation of Additional Surcharge , whereby the historical
		back down MUs of past 1 year(or 6 Months), have to be used to conclusively
		demonstrate that Open Access in the past period, has resulted in stranded
		capacity of generating stations, and accordingly the Discoms were allowed to
		recover additional surcharge to provide for the fixed cost obligation due to
		stranded capacity. However, the petitioner has not submitted any back
		down data, which does not demonstrate that Open Access has actually
		resulted in stranded Cost obligations as per the provisions of Section 42(4)
		of the act read with clause 8.5.4 of the Tariff policy 2016.
		Relevant clause of the Tariff Policy 2016 is reproduced as under:
		"8.5.4 The additional surcharge for obligation to supply as per section 42(4) of the
		Act should become applicable only if it is conclusively demonstrated that
		the obligation of a licensee, in terms of existing power purchase commitments, has
		been and continues to be stranded, or there is an unavoidable obligation and



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		incidence to bear fixed costs consequent to such a contract. The fixed costs related
		to network assets would be recovered through wheeling charges."
		In view of the above deficiencies, the present Petition should be rejected
		and the Additional surcharge may not be approved.
Page No. 4	Computation of Additional Surcharge	The Proposed Additional Surcharge of Rs. 1.95/kWh is the highest as
	Recoverable The licensee humbly	compared to the existing level of Addition Surcharge across various States.
	requests the Hon'ble commission to	Additioanl Surcharge (INR/Unit)
	allow the licensees to collect the	2.50
	Additional Surcharge of Rs	2.00
	1.95/Unit during the FY 2017-18	1.50 1.11 1.25
		1.00 0.49 0.49 0.65 0.80 0.87
	Guianat Ruban Pratesh Rajashan Harjana Maharashta Punjab Punjab Ruposed	
		The proposed Additional Surcharge is as high as 1.56 times the highest Additional Surcharge prevailing in the country i.e., 1.25 Rs/Unit in Punjab.



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		The proposed Additional Surcharge would make Open Access transaction
		which currently form merely 4.5% of the total Sales for FY 2016-17, in the State
		financially unviable. Therefore, such high Level of Additional surcharge
		should not be allowed to be recovered by Discoms.
		We would further like to humbly request the Hon'ble Commission to <u>not</u>
		to Levey Additional Surcharge on Open Access Procured through wind
		Generators in line with promotional aspects of Government's policies for
		Non-Conventional Energy generators.