

SUBMISSION TO

HON'BLE CENRAL ELECTRICITY REGULATORY COMMISSION

Comments on Draft Tariff Regulation 2009-2014

4th November 2008

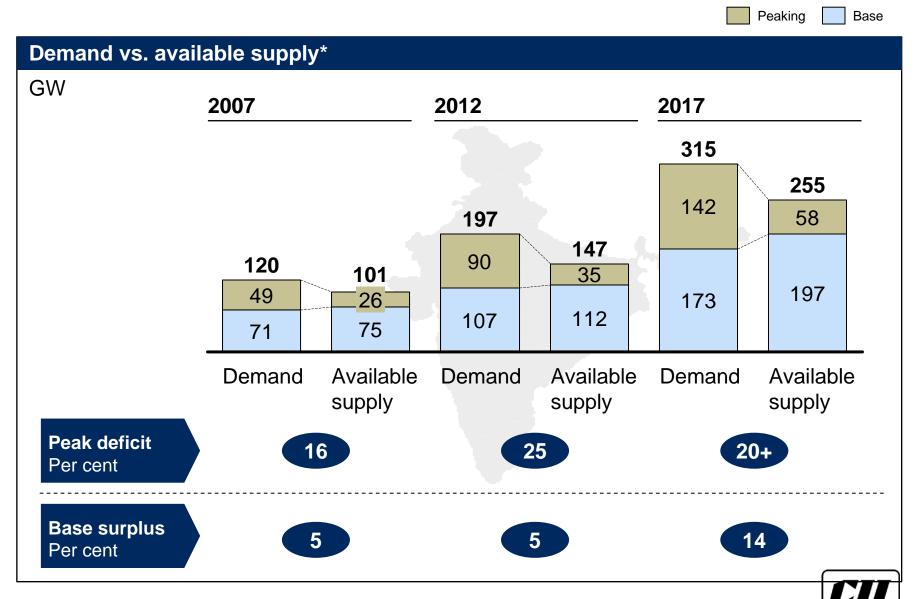


We believe that the Development in Power Sector need to be guided by 6 principles.

PRINCIPLES	CII SUGGESTION
Availability	24/7 Power to all consumers.
Accessibility	Universal service obligation
Reliability	No load shedding, adequate peaking capacity & spinning reserve.
Quality	Stable Voltage & Frequency.
Efficiency	Delivered power to the consumer to reflect most efficient Kw –hr consumed by user to K-Cal fed as fuel.
Affordability	Incentive for efficiency improvement And increase in competition.



Building baseload capacity alone as per the current plan will not be sufficient to address India's power shortages



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^{*} Including captive

Some Specific Recommendations.

	CII Suggestions
Return on investment (Chapter 4, Para 15)	17-18% Post tax
To match Market Expectation	Also consider some return during long gestation period . 3-4 years for Thermal, 5-7 years for Hydro.
Depreciation	For large projects: 5.28% as per Companies Act.
(Chapter 4, Para 17)	For smaller projects (<100 MW) & peaking plants:
Should be conducive to secure healthy balance sheet.	For smaller projects (<100 MW) & peaking plants: 8.34% as per Income Tax Act.
REGULATORY	Norms for any new unit to be valid for at least 10 years.
CERTAINTY For a longer period will attract investment - Normative Plant Availability	Retain at 80% and provide incentive for betterment.



Some Specific Recommendations.

100% of the CDM proceeds of first 3 years should be allowed to be retained by the generators.
For Tanda , Talcher and Badarpur, the actual expense information provided by NTPC , requires provision of additional 40 to 50% on the specified figures. The small gas turbines stations and possible addition of IC engine based station need to be incentivised for meeting peaking demands in load centres. 2009-10 figures should be Rs. 20 Lakhs/ MW with escalation @ 10% per year.
In the calculation, at least 60 days receivable & one month O&M expenses to be considered for Generation Company. The norm should be adjusted on annual basis considering variation in cost of fuel, spares etc.
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