$NLDC\ response\ to\ comments\ from\ Jindal\ India\ Thermal\ Power\ Limited\ on\ Draft\ NLDC\ Operating\ Procedure$

	SI.	Provision referred in draft procedure	Comments by Jindal India Thermal Power Limited	NLDC Response
		12.3.10	For the thermal/coal plant there are various technical issues which are faced in real time operation of plant such as tripping of auxiliary equipment or any other technical problems which lead to partial reduction in generation, in that case if generators will not be allowed to revise their DC thein would attract a heavy DSM/UI. Since, continuous running of thermal power plant without any breakdown or technical problem is close to impossible. So, Downward/upward revision shall be allowed for SCUC generators.	DC revision is allowed by IEGC-2023 in case of forced outages.
2		no.12.5.1	Whenever for transmission constraints or grid security reasons, it becomes unavoidable to reduce power flow on a specific transmission corridor, the RLDC may interrupt schedule which must be effective from the running time block.	
3				
4			In the said operating procedure there is no clarification for declaration of DC to individual contracts for the generators having contract under Section-63 of Electricity Act, 2003. Kindly clarify how to declare DC in various contracts/PPA.	·