

**Clarifications Dated 01-11-2019 to pre-bid queries on stipulations of Bid Document**

**NIB No. 330 Dated 14-08-2019**

**Name of work : Rehabilitation of Penstock-II (Partly Underground and partly Over ground) of Kameng Hydro Electric Project (600 MW) located at Kimi, Arunachal Pradesh, India using a combination of Glass Fiber Reinforced Polymer (GFRP) and Carbon Fiber Reinforced Polymer (CFRP).**

**(This pre-bid clarifications shall form part of the Bid Document and shall supersede the corresponding stipulations of the Bid Document, wherever these are at variance.)**

<b>Sl. No.</b>	<b>Bid queries</b>	<b>Clarifications of NEEPCO</b>
1	While going through the details, we could not locate any mechanism for air release or surge. Request you to kindly provide the details of the same for various locations along with penstock along with details of the pressure release system if provided.	Air Release Valve has been provided in the Butterfly Valve. No other mechanism of Air Release is provided in the HPT.