

एसजेवीएन अरुण-३
पावर डेवलपमेण्ट कम्पनी (प्रा.) लि.
(भारत सरकार र हिमाचल सरकारको संयुक्त कम्पनी,
एसजेवीएन लिमिटेड बाट स्थापित कम्पनी)



SJVN Arun-3
Power Development Company (P.) Ltd.
(A company promoted by SJVN limited,
joint venture of Govt. of India and Govt. of H.P.)

Ref. No. SAPDC/CE (P&C)/PCD-134/2019-1423

Dated: 16.05.2019

ARUN-3 HYDROELECTRIC PROJECT (900 MW)

CLARIFICATIONS

Subject: PCD-134/2019: Observing discharge and silt load data for a period of two years at Power House Site(Diding). -Regarding clarification.

Employer : SAPDC

Country : NEPAL

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Clarifications to the Bidders' Queries

Sr. No	Clause No.	Provision in Bid Documents	Summary of Bidders' Query / Modification requested	Response/ Comments
Notice Inviting Tenders (NIT) and Information for Bidders (IFB)				
1.	Clause No.1, Scope of work	<p>(i) Measurement of discharge and silt load During the non-flood season i.e. 1st October to 31st May, discharge shall be measured four times every day at four hours interval beginning 6:00 AM in the morning to 6:00 PM in the evening.</p> <p>During the flood season i.e. 1st June to 30th September, discharge shall be measured twelve (12) times every day at one hour interval beginning 6:00 AM in the morning to 6:00 PM in the evening.</p> <p>(ii) Survey and Plotting of river cross-section at G&D site Contractor shall survey and plot river cross-sections at G&D site twice every year during pre-monsoon and post-monsoon, including fixing and marking of gauge, as per the directions of EIC. The cross-sections, duly certified by the hydrologist shall be submitted...</p>	<p>(i) What does the discharge measurement one hourly and four hourly mean i.e either reading gauge hourly or conducting discharge measurement task using current meter.</p> <p>(ii) How about conducting discharge measurement either quarterly or monthly or any proposed?</p>	<p>(i) Discharge shall be calculated based on gauge measurement and velocity measurement as per the frequency provided in the tender document under scope of work Sr. No. 2</p> <p>(ii) Please refer scope of work detailed in tender document.</p>
2.	Clause No.15 of SCC	The Contractor shall utilize the existing Jhulla at G&D site station.	Either the discharge measurement is conducted from suspension bridge or you will make cable way for it?	The measurement of discharge shall be taken from the already available Jhula bridge at site.