

**Consultancy Services for Survey, Design and EIA Works of Water Supply and Sewerage
Facilities (IUL) 13-K/13/2019/104**

ADDENDUM 1

- Following changes has been brought to 1.5 Qualifications of the Design and Consultancy Team

a. Project Manager

Minimum Bachelor's degree in Project Management or Environmental Management/Science or in a related field from built environment with minimum 10 years' experience in project management, along with specific experience in the field of Water Supply and Sewerage projects and Design Works such as buildings, resorts, water supply and sewerage work, coastal works, road projects etc. In addition, should be able to monitor and check of materials and equipment's as per approval or acceptable specifications and standards. Tertiary certification will be an added advantage.

d. Quantity Surveyor

Minimum Diploma in Quantity Surveying with minimum 03 years' experience in quantity surveying in checking payment invoices/Variation Orders of civil/ Time Extension cases, of electrical and mechanical works of Building and other miscellaneous works specifically in the field of Water supply and sewerage works.



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CLARIFICATIONS

#	Question	Answers
1	<p>Under 1.4 Project Team</p> <p>"The following staff members will be required for each package and should not be repeated in other packages that are applied".- This mean we need 6 different EIA specialist who are registered with EPA and with minimum 5 years of experience. There is a limited number of Registered EIA consultants with minimum 5 years of experience- Is it possible to revise this requirement?</p>	<p>If the proposed EIA staff are the company's own staff, then they can be repeated in all packages.</p>
2	<p>Under 1.5 QUALIFICATIONS OF THE DESIGN AND CONSULTANCY TEAM:</p> <p>Please reconfirm qualifications of the Quantity Surveyor and Surveyor.</p>	<p>Quantity Surveyor- Minimum diploma in Quantity Surveying Surveyor- Minimum diploma in Surveying/Civil Engineering</p>
3	<p>Clarify whether can propose a person with Civil Engineering academic background for the role of Project Manager</p>	<p>Project Manager with Minimum bachelor's degree or Environmental Management/ Science or in a related field from built environment</p>

