



Ministry of Finance

Ameen Magu, Male', Republic of Maldives

Telephone: (960) 334 9266, Fax: (960) 332 0706

CLARIFICATION 1

۱

No:	TES/2019/C-014		
Project:	Project Management Consultancy for Design and Build of Hulhumale' Office Building.		
Issued Date	8 th January 2020		
No. of Pages: -01	Boq: -00	Drawings: -00	

Please include this clarification when submitting the bid. بملاحظة ان هذا التوضيح يجب ان يكون جزءا من العرض

- Please find the answers to the queries raised.

سر

Name: Ahmed Mujuthaba

 $\frac{x}{1}$

Signature:



TES/2019/C-014- Project Management Consultancy for Design and Build of Hulhumale' Office Building.

<u>Sl. No.</u>	<u>RFP Reference Number</u>	<u>Particulars</u>	<u>Query</u>	<u>Answer</u>
1	Section-5 Terms of Reference Page No. 52	5.4 Quantity surveyor He/She should have a minimum undergraduate degree in Quantity Surveying and having at least 3 years working experiences after graduation.	It has been mentioned that the expert is required to have an undergraduate degree in Quantity Surveying. In this regard, in India, the undergraduate degree in Quantity Surveying is not provided by the maximum institutes. The experts usually undertake the undergraduate/graduate degree in Civil Engineering which is acceptable for Quantity Surveyor profession as well. In view of the above, it is requested to kindly allow the undergraduate/graduate degree in civil engineering as well for qualifying criteria for Quantity Surveyor position please.	Quantity surveyor: As per our TOR we need quantity surveyor with minimum undergraduate degree and minimum experience of 3 years after graduation.
2	Section-5 Terms of Reference Page No. 53	5.5 Services Engineer Experience as M/E Engineer in electrical, plumbing and IT network systems either commercial or complex buildings.	The expert for the position of services engineer is required to perform the tasks of electrical, plumbing and IT network systems as well. In this regard, it is not very common practice for a MEP engineer to perform the tasks of IT network systems. Hence, it is requested to kindly change this one position in two i.e. one MEP Engineer and another IT Engineer for efficient performance of the tasks and to achieve the desired outputs please. Grateful for kind consideration	Services engineer: Services engineer consultation should undertake supervision and testing of electrical, plumbing, and IT network systems.



[Handwritten signature]