



ADDENDUM 2

2019 05 12

ނަންބަރު No:	TES/2019/W-050	
ޕްރޮޖެކްޓް Project:	Design & Build of Harbour Upgrade in Th.Omadhoo	
އުފުޅުވާ ދިން Issued Date	12 th May 2019	
ސަފުހާގެ އަދަދު No. of Pages: -1	ބޮޅުވާ ފަންޓް Boq: -00	ޖެޑް ޑްރޯއިންގް Drawings: -00

Please include this amendment when submitting the bid. ބަދަލުކުރުމުގެ މި އުސޫލު ލިޔުމުގެ ތެރޭގައި ހިމަނައިގެން ފޮނުވަންޖެހޭނެކަން ފާހަގަ ކުރުމަށް ދަންނަވަމެވެ.

➤ **Following changes are brought to Data Sheet**

ITT 22.1	<p>For bid submission purposes only, the Employer's address is</p> <p>Mr. Ahmed Mujuthaba Chief Procurement Executive National Tender Ministry of Finance Ameenee Magu Male', Republic of Maldives</p> <p>The deadline for bid submission is Date: 19th May 2019 Time: 1300 hours Maldivian time</p>
ITT 25.1	<p>The bid opening shall take place at :</p> <p>National Tender Ministry of Finance Ameenee Magu Male', Republic of Maldives</p> <p>Date: 19th May 2019 Time: 1300 hours Maldivian time</p>

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Name: Aminath Naheen Ahmed

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Signature:



Changes brought to section 3 – Evaluation and Qualification Criteria

2.4 Personnel

The Tenderer must demonstrate that it will have the personnel for the key positions that meet the following requirements:

Staff	Area of Expertise	Experience
Project Manager/Team Leader	Minimum Bachelor's degree in environmental science, civil/environmental engineering geography, hydrology or earth science. Holding Master's degree will be an advantage Experience in undertaking surveys and design for harbour development Previous relevant experience working in the Maldives. Knowledge of issues around environmental sustainability and climate change adaptation in Maldives will be an advantage	Minimum 10 years
Civil Engineer/ Coastal Engineer	Minimum Bachelor's degree in Civil/ Coastal Engineering (with environmental economics taken as a module of study will be an advantage) Experience in undertaking detailed coastal design Previous relevant experience working in the Maldives.	5 years
EIA Specialist	Minimum Bachelor's degree in Civil/ Environmental Engineering with previous experience in coastal projects in low lying coralline islands, including costing for such projects. Previous relevant experience working in the Maldives.	Minimum 5-10 years
Surveyor	Minimum Diploma in Surveying/ Civil Engineering with minimum 05 years' experience in conducting land and hydrographic surveys	Minimum 5 years
Quantity Surveyor	Minimum Diploma in Quantity surveys with experience in formulating BOQs for coastal and/or related projects	Minimum 5 years

The Tenderer shall provide details of the proposed personnel and their experience records in the relevant Forms included in Section IV, Tendering Forms.

