



CLARIFICATION 2

ނަންބަރު 2 ގެ ޤަޔުމާތު

ނަންބަރު No:	TES/2025/W-001-R01	
ޕްރޮޖެކްޓް Project:	Development of Gdh. Nadella New Harbour	
ޖުމްހޫރު Issued Date	10 th June 2025	
ސަފުހާގެ އަދަދު No. of Pages: -01	ބޯޕްރިޔަންޓް BoQ: -00	ނަންޑްރިންގ Drawings: -00

މި ޖަދުވަލު ފޯމުގެ ތެރޭގައި ހިމެނޭ ސަފުހާތައް ހިމާނައިގެން ބިދު ހުށަހަޅާ ފަދަ ގޮތުގައި ބޭނުންކުރާށެވެ.

➤ **Please find below the response to the queries raised.**

Queries	Response/Reference Document
1. As per the clarification 1 - It is stated that the channel dredging is drawn for reference and doesn't require dredging. Even BOQ (Bill No. 03) got the new and old channel dredging work. We hereby request you to once again confirm whether the entrance channel dredging is required or not required.	The highlighted part in the clarification does not require the dredging. The secondary channel labelled in the drawing as " New channel 30m wide" needs to be dredged to -4MSL depth.
2. Tender Documents 08:00 to 17:00 or as may be suited for the works Is there any time restriction to do the work? Or the contractor can do the work at any time. Please clarify.	General time for the construction time should be between 8:00 to 17:00 since. But under circumstances when the work is tied to the tide or any such time restriction then contractor may work in such a way that the local community is not disturbed. Any work outside the given time should be coordinated with the council and employer before start of the works
3. Bill No.07 - Harbour Light Supply and placing navigational aids at a minimum nominal light range of 2 nautical miles as shown on harbour layout drawing The Unit of measurement (UOM) shown in the BOQ is "meter". It should be in "Numbers" Please check and confirm.	The unit is revised to 'Nos'. (Refer to Addendum 2)
4. General Design Experience Can a nominated designer be proposed if the contractor has no prior design experience?	The contractor should propose an engineer with experience in design of coastal structures.
5. Bill No.07 - Reinforcement concrete paving Please confirm the grade of the concrete and thickness of the paver block.	C40 grade and 120mm thickness
6. Bill No.07 - Reinforcement concrete paving Please confirm the grade of the concrete for the paver block.	C40 grade

<p>ނަންމު Name: Aminath Naheen Ahmed</p>	<p>ސަފްޞަފާ Signature: </p> 
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