



CLARIFICATION 1

مُؤْمِرُ رِمْ سُوسُمُ 1

برَيْرُهُ بر No:	TES/2021/W-0	086-R01
Project:	Construction of Th. Vandhoo Mosque	
ر المردد. Issued Date	10 th May, 2022	2
بنورگرگر برگرگر No. of Pages: -03	BoQ: -00	نيزير Drawings: -00

> Answers for the queries is attached with this Clarification.



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Name: Fathimath Rishfa Ahmed

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Signature:

Ministry of Finance

Male', Republic of Maldives

	Contractor Comments	Response/Reference Document
1.	What is the condition of existing site? Are there any demolishing works or for cutting trees?	No Demolition work included
2.	Can we get water and electricity for construction work under existing site condition?	Water supply and arrangement of electrical power to the site and for construction shall be Contractor's responsibility.
3.	Is there any space for material storage?	Apart from Construction site, any additional temporary storages shall be arranged through Island authorities by Contractor.
4.	Can we use Manufacture sand for the concrete work and other work like masonry and screeding etc?	Recommend complying to technical specification.
5.	Can we use local sand made blocks or equivalent for masonry work?	Usage of local sand are not recommended.
6.	Do we need to include firefighting? Only fire extinguisher in BOQ.	Extinguishers only
a.	Only extinguisher or do you require additional fire system?	
7.	Do we need to include Air-conditioning? If yes, Please give details,	Air-conditioning system included in boq
8.	Please give details for below connectivity,	Electricity: 60m feeder line to Panel connection Water: Connection to Utility supply Sewerage: Connection to Utility network
9.	Is this duty free project?	Not applicable
10.	Can you provide furniture details?	Provided in revised drawings
11.	Can you provide solar panel specification?	Provided in revised boq
12.	Can you provide the sizes (aluminum box and louvers sizes and thickness of these materials it has used in all the Grills?	Refer detailed drawings and technical specifications
OA (Name board which materials you are suggesting for this board (Timber or Metals etc.)	12mm thick Acrylic plastic

n revised drawings
eed / ground slab
Aluminum, Concrete structure and asonry shell wall complete with bracing
all be of stainless steel (grade 316) and ls can be derived from CAD files shared.
ble side aluminum foil
nitectural Drawings of "Ablution Area"
to facilitate such accommodations throug vant authorities.
ent of electrical power to the site and for on shall be Contractor's responsibility.
y arranged facility / provision not availab
ribution box is located around 200ft from
lity connection or ground well for use not available at site. However, nay use ground water only where
ste Management Center
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