



CLARIFICATION 1

ފަސަޔާދު ޖަވާބު 1

ނަންބަރު No:	TES/2021/G-016	
ޕްރޮޖެކްޓް ނަންބަރު Project:	Supply and Installation of 50 Refrigerated Seawater Systems (RSW) on fishing vessels,	
ޕްރޮޖެކްޓް Issued Date	21 st October 2021	
ސަފުހާ ގެ ޕޭޖްސް No. of Pages: -2	ބޯޕް ގެ ޕޭޖްސް BoQ: -00	ޑްރޯޕިންގް ގެ ޕޭޖްސް Drawings: -00

Please include this Clarification when submitting the bid. ފަސަޔާދު ޖަވާބު 1 ފަސަޔާދު ޖަވާބު 1 ފަސަޔާދު ޖަވާބު 1 ފަސަޔާދު ޖަވާބު 1

➤ Please find below the answers to the queries raised

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Signature:





Ministry of Finance

Project Name: Supply and Installation of 50 Refrigerated Seawater Systems (RSW) on fishing vessels, Maldives
Project Number: TES/2021/G-016

Clarification 1

Question	Answer
Regarding the Procurement “Supply and Installation of 50 RSW systems in fishing vessels (TES/2021/ G-016), we have some inquires. We would like to know the volume of the water tank or the measurements for the space fish is stored. Also, if there is a requirement for the water flow rate. Additionally, we would like to clarify as under the chiller requirements, it should be Titanium Shell and tubes, is it for both the evaporator and condenser or can the evaporator be titanium, and the condenser be of copper/nickel.	The chiller/evaporator unit should be titanium. The Condenser can be made of copper/nickel.
Section II/BDS (pg 25)	Written authorization from the manufacturer indicating that the supplier is duly authorized to install and service the systems sourced from the producer.
ITT 19.1 (a) Manufacturers authorization-required What are the documents required as manufacture authorization?	
What is the capacity (tons / 24 hours) of the RSW Units to be supplied ?	The RSW should have the capacity to cool 10 tons of fish from ambient temperature to 0-3 degree Celsius within 8 hours. For the purposes of this bid the cooling capacity is given as time taken to cool X capacity of fish over an 8 hour period to 0-3 degree C
Is it 10 tons / 24 hours ?	
Couldn't find ITT 4.3/ITT 4.5 but under the Qualifications section (Page 31) it has been asked to refer to these points. Couldn't find ITB points ITB 34.1, ITB 13.2.	Refer to Bidding Document page 6 ITB 4.3 and ITB 4.5 Refer to Bidding Document page 17 ITB 34.1 Refer to Addendum 1 -ITB 13.2
The piping necessary to fiber works of cutting, laying pipes and valves to fish hold tanks will be installed by the owners or this is part of the scope of the RSW supplier?	This is part of works for the supplier
What is the scope of works and supply and installation?	Supply, install and commission the RSW and the genset required for the functioning of the RSW
What is the is the Budget Allocated for 50 units?	Cannot be disclosed.
Or is installation meant as installing the RSW unit on the boat with Sea Water Pumps and connecting to the RSW unit to generator?	The scope is for the supply, installation and commission of the RSW systems on board a fishing vessel

