



Caribbean Community
Climate Change Centre
(CCCC)



INTRA-ACP GCCA+ PROGRAMME An initiative of the ACP Group of States funded by the European Union's European Development Fund

Project: Enhancing Climate Resilience in CARIFORUM Countries

ADDITIONAL INFORMATION

Contract Title: Invitation to Tender for Supply, Siting and Installation of a 25,000 Imperial Gallon Glass-Fused-To-Steel Bolted Storage Tank, Desbarra, St. Lucia

Publication reference: EU GCCA/SUP/014/SLUTANK

Deadline for submission	Thursday 28 th April 2022 on or before 5:00pm Belize Time (GMT-6).
Deadline for requesting clarifications from the Centre	Thursday April 14, 2022
Last date on which clarifications are issued by the Centre	Thursday April 21, 2022
Deadline for submission	Thursday 28 th April 2022 on or before 5:00pm Belize Time (GMT-6).
Link to Bidding Documents	Summary Contract Notice Relaunch: SUPPLY, SITING AND INSTALLATION OF GLASS FUSED TO STEEL BOLTED WATER STORAGE TANKS, AT VIEUX FORT and DESBARRA, SAINT LUCIA – Caribbean Community Climate Change Centre (CCCC) (caribbeanclimate.bz)
Updates provided	Clarification & Amendment #1 Issued 7 th April 2022

Issue Date: 20th April 2022

Please see below responses to specific questions/issues from clarification requests.

Reference / Item	Request / Issue	Response
Terms of Reference (TOR)	Where shall the materials from the demolished foundation be disposed of	Contractors' preference
	Requesting the Soil Report for the Desbarra Site	The Soil Report for the Desbarra Site is not available at this time as it is not representative of the soil conditions at the time of tank installation. Works will be carried out to rehabilitate the area and reinforce the base upon which the

Reference / Item	Request / Issue	Response
		tank will be installed prior to water tank installation. These works will be carried out under a separate works contract.
	Can you provide estimated distance for tie-in from the Tank for the Inlet and discharge piping, to the existing pipe location for the Desbarra Site?	WASCO is responsible for plumbing to the tank.
	What is the distance for the overflow line to the nearest drain to direct any overflow water away from the tank?	Approximately fifty feet to nearest drain. Please note that WASCO is responsible for the plumbing works to and from the tank.
	Please provide any details for the Drainage, or is this for the Contractors' design.	This contract does not include drainage works for the site. A box drain will be constructed under a separate works contract.
ITB	<p>Pg20, Section 19.2 Bid Security Declaration Form:</p> <ul style="list-style-type: none"> a. We are requesting confirmation that only the Bid Security Declaration Form is required b. And that a original signature and company stamp will suffice c. Further clarification that the period of suspension and starting date are self-imposed 	<ul style="list-style-type: none"> a. Yes. Only the Bid Securing Declaration Form is required b. Yes. An original signature and company stamp will suffice. c. The Centre will apply a period of 5 years suspension from the date of breach.