





MINISTRY OF WATER & SANITATION AND IRRIGATION

UPPER TANA NATURAL RESOURCES MANAGEMENT PROJECT (UTaNRMP)

P.O. Box 996-60100 EMBU Tel: 068 22 31376 E-mail: <u>utanrmp@gmail.com_info@utanrmp.or.ke_www.utanrmp.or.ke_utanrmp.</u>

20th FEBRUARY 2020

DEAR ALL

RE: ADDENDUM NO 1 FOR: -



SUPPLY AND DELIVERY OF PIPES AND FITTINGS FOR VARIOUS WATER PROJECTS IN PROJECT AREA COUNTIES TENDER NO: MWSI/UTaNRMP/ICB/001/2019-20

Following the request for clarification from a tenderer, the following are the responses and clarifications to the issues raised in the tender document:

#	ISSUE	CLARIFICATION
1	In section II Bid Data Sheet ITB 14.8 it is	It is clarified that the rules of delivery will be INCOTERMS
	written that the rules of delivery will be	2010 DPP.
	INCOTERMS 2010 DPP, while in the price	The Kenya terms of custom clearance, taxes and other
	schedules there is written CIP. As a foreign	obligations can be found at www.kra.go.ke
	company we cannot offer you DPP as of not	
	being resident, not knowing your country's	
	legislation, terms of custom clearance, etc.	
	Please kindly clarify whether we can	
	prepare our bid by terms of CIP	
	INCOTERMS 2010.	
2	Part 2. Supply requirement 1. Technical	KS-06-149: is the Kenya Bureau of standard list of approved
	specifications and schedule of requirements	standards for supply of pipes and fittings in Kenya. The Kenya
	it is written that pipes dimensions / working	Bureau of standard (KEBS) is the legal institution in Kenya
	pressures shall conform to KS-06-149	mandated to set the Country's standards.
	PART 2:2000, Could you clarify what	
	standard is it? Could you kindly provide its	Significance: For any item to be used in Kenya, it must meet the
	significance, as far as we understand it is	KEBS set standards.
	your Kenya standard, does it mean you have	Preference for local manufacturer: We have no preference for
	preference for local manufacturers? Can we	local manufacturers but all the goods used in Kenya MUST
	offer equivalent?	undergo KEBS APPROVAL.
		Can we offer equivalent: yes but familiarize yourself with KS-
		06-149 standards since your pipes and fittings MUST undergo
		KEBS testing and approval.

3	Quantity of pipes is in pieces and cannot understand the length of the pipes. Please clarify	The standard length of a piece of pipe in Kenya is 6 metres.
4	As for other fittings and valves, air valves, gate valves there is no technical requirement. Could you provide more information	Please specify which ones have no technical specifications and we will provide the information. Check on the bill of quantities section where the specifications are detailed.
5	What do you mean service meters and master meters, sluice valves, washouts, is it possible to provide some drawings or pictures	Service meters are individual consumer meters. Master meters are meters installed just at intake works to measure amount of water abstracted. All meters are raw water meters. Sluice valves are water flow control device just like a Gate valve. They are preferred for large pipe diameters. Wash outs are provisions installed along pipelines to allow flushing out of sediments in low laying areas (they include a tee, gate valves and a scour pipe)
6	Could you also clarify items under Lot 2 (a) –Meru GI pipes and fittings point 2.15,2.18,2.30, 2.31	2.15. Replace with 20 mm diameter G.I pipe threaded both sides, 1m length, supported with one metre length tripod stand of metallic rods size R8 2.16. Replace with '50mm diameter G.I. union 2.30. Replace with '20 mm diameter G.I pipe threaded both sides, 1m length, supported with one metre length tripod stand of metallic rods size R8' 2.31. Replace with '20mm diameter steel jubilee clips to tighten the joinery between the 20mm Gi pipe and 20mm hosepipe'

Bidders are informed that this ADDENDUM is part of the tender documents and all other items and conditionalities in the tender remain the same.

PROCUREMENT OFFICER FOR: PROJECT COORDINATOR.

