

Ref: CA/SCM/OT/86/2023-2024

27th May, 2023

Addendum No. 2

To All Bidders,

**REF: OPEN NATIONAL TENDER FOR FABRICATION, SUPPLY AND
INSTALLATION OF 20FT CONTAINERS- CA/SCM/OT/86/2023-2024**

Please refer to the above-mentioned tender that appeared in MY GOV on 14th May 2024.

Pursuant to clause 10.1 of the tender document uploaded to our website, and the Public Procurement Information Portal, the Authority wishes to respond to the clarification sought by some of the prospective bidders as follows: -

Reference	Description	Clarification	Response
33/118 - No. 3	Insulation Styrofoam Thermal Regulating Foam	Given that the walls are already Gypsum plasterboard coated, where is the Styrofoam insulation to be applied?	Form to be installed in the cavity between the container and the gypsum board
33/113 No. 7	Supply and install 100A TPN Distribution board MCCB as Schneider or approved equivalent complete with 16 circuit breakers for each electric component as appropriate	The Bid document requirement indicates quantity as 1 while the bid scope spans 12 sites. Could the other 11 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities

33/113 No. 8	Supply and fix 2feet by feet LED gypsum ceiling light fittings. The rate includes the wiring switches, conduits and all necessary accessories	The Bid document requirement indicates quantity as 2 while the bid scope spans 12 sites. Could the other 10 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
34/113 No. 9	Supply and install external security light bulk head fitting. The rate is including the wiring switches, conduits and all necessary accessories	The Bid document requirement indicates quantity as 4 while the bid scope spans 12 sites. Could the other 8 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
34/113 No. 10	Supply and install twin 15-amp socket at each corner of the container and mid-section. The rate is including the wiring switches, conduits and all necessary accessories.	The Bid document requirement indicates quantity as 8 while the bid scope spans 12 sites. Could the other 4 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
34/113 No. 11	Supply and install 16-amp 3-pin industrial socket. The rate is including the wiring switches, conduits and all necessary accessories.	The Bid document requirement indicates quantity as 4 while the bid scope spans 12 sites. Could the other 8 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities

34/113 No. 14	Cooling Supply and install split Air Conditioners each of 12,000 btu with relays for automatic switchover between one ac and the other	The Bid document requirement indicates quantity as 2 while the bid scope spans 12 sites. Could the other 10 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
34/113 No. 15	Supply and install Aluminum Ducted electric extractor fans to extract heat from equipment rack	The Bid document requirement indicates quantity as 2 while the bid scope spans 12 sites. Could the other 10 sites have been separately considered?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
34/113 No. A	Clear site of all bushes, shrubs, undergrowth and small trees grub up roots and cart away or burn all arising as directed on site.	The Bid document requirement indicates quantity as 30 M ² while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
34/113 No. B	Excavate Oversight and consequent removal of average 250mm deep soil.	The Bid document requirement indicates quantity as 30 M ² while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities

35/113 No. C	Excavation, removal and replacement of Onsite waste soil for Pad foundation not exceeding 1.5 meters. 1.9m by 1.9m by 1m and cart away from site for six pads	The Bid document requirement indicates quantity as 25 M ³ while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
35/113 No. E	50mm thick layers marram or other equal and approved blinding to the surface of hard-core rolled smooth to receive polythene sheeting. (m.s) , in reference to the Design drawings.	The Bid document requirement indicates quantity as 30 while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
35/113 No. G	Single layer of 500-gauge polythene sheeting laid on blinded hardcore with 150mm laps to receive concrete (m.s)	The Bid document requirement indicates quantity as 30M ² while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
35/113 No. H	To the bottom of pad footing in reference strictly to the BS Manual, and the design drawings given.	The Bid document requirement indicates quantity as 60 M ³ while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities

35/113 No. J	150mm thick floor bed as per BS standards and design specifications.	The Bid document requirement indicates quantity as 30M ² while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
35/113 No. K	Elevated Ramp.	The Bid document requirement indicates quantity as 6 while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
35/113 No. L	Tension bars (To be installed as per contractors designs but in strict reference with CA designs and General BS standards, contractor shall provide sample for approval before installation)	The Bid document requirement indicates quantity as 70M while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
35/113 No. M	Reference A142 mesh 200 x 200 mm, weight 2.22 kgs per square meter (measured net – allowance made for laps (including bends, tying wire and distance blocks)	The Bid document requirement indicates quantity as 30M while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities

36/113 No. N	Pad footing	The Bid document requirement indicates quantity as 6 while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
36/113 No. P	Studs	The Bid document requirement indicates quantity as 6 while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
36/113 No. Q	Apply 14mm thick 2 No. coat work cement and (1:3) render on concrete studs and insert a wood piece floated on concrete base as studs; external	The Bid document requirement indicates quantity as 20 while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities
36/113 No. R	Supply and install 600mm by 600mm reinforced PCC slabs on 50mm screed	The Bid document requirement indicates quantity as 30 while the bid scope spans 12 sites. Could this have considered all the 12 sites?	The specifications in the bill of quantities are for one container but should be adopted to each specific site location as per cost summary below. A single container is to be set up in each of the 12 sites as indicated in the bill of quantities

COST OF SUMMARY					
C	Location	Unit	Qty	Cost PER Site	Total Cost
	1. Mathare	Item	1		
	2. Hola	No.	1		
	3. Lamu West (Mpeketoni)	No.	1		
	4. Sio Port	No.	1		
	5. Kerarapon – Ngong	No.	1		
	6. Utawala	No.	1		
	7. Mbagathi -	No.	1		
	8. Molo	No.	1		
	9. Nanyuki	No.	1		
	10. Kinoo – Kikuyu	No.	1		
	11. Kakamega	No.	1		
	12. Kwale	No.	1		
Grand Total of All 12 Locations (KES.) to be transferred to the form of tender inclusive of taxes					

ALL other conditions of the tender remain unchanged.

Yours Faithfully,



Philip Kiplagat
FOR: DIRECTOR GENERAL/CEO

