



CITY OF CAPE TOWN
ISIXEKO SASEKAPA
STAD KAAPSTAD

FINANCE
SUPPLY CHAIN MANAGEMENT

Siphelele Maqubela
Supply Chain Management

T : 021 400 2665
E : siphelele.maqubela@capetown.gov.za

2 DECEMBER 2021

NOTICE TO TENDERERS NO. 3
15 pages

NOTICE TO TENDERER

TENDER NO: 124Q/2021/22

BOX NO: 139

CLOSING DATE: 6 December 2021

DESCRIPTION: THE UPGRADING OF ROADS AROUND CAPE TOWN STADIUM.

This Notice to Tenderers (NTT3) is to be recorded on schedule 24: Record of addenda to Tender Documents issued to Tenderers and bound into the tender document.

This Notice to Tenderers advises of the following:

- A. Changes to the Bill of Quantities as described, with replacement pages.
- B. Changes to Local Content Schedule, with replacement pages.

Yours Sincerely,

.....
For: Basil Chinasamy
Director: Supply Chain Management

ACKNOWLEDGEMENT OF RECEIPT FOR AND ON BEHALF OF THE TENDERER: TENDER NO 124Q/2021/22

At on this Day of 2021

Signature:

Name of Signatory:
(In ink and capitals)

TENDERER:
(Name of firm in ink and capitals)

CITY OF CAPE TOWN

**DIRECTORATE: DEPARTMENT ROADS
INFRASTRUCTURE MANAGEMENT**

CONTRACT NO. 124Q/2021/22

**THE UPGRADING OF ROADS AROUND CAPE
TOWN STADIUM**

ADDENDUM NO. 3

ADDENDUM NO. 3

AMENDMENTS TO TENDER DOCUMENT

1. Volume 2: Part T2: Returnable Documents (Replace Page 56 with Page 56A)

2300 MEASUREMENT AND PAYMENT

23.01 Concrete kerbing including Joints

(c) Kassel kerbs

Amend item description to the following:

“Kassel kerbs collected from CoCT Depot within 30km from the site”

23.02 Concrete kerbing-channelling combination, including joints

(a) Barrier Kerb (Figure 4 - BK2 and fig 14 (C1) channel - 1m lengths

Amend item description to the following:

“Barrier Kerb (Figure 4 - BK2 and fig 14 (C1) channel - all lengths”

Item quantity amended from 300m to 1080m

(b) Barrier Kerb (Figure 2- BK4) and fig 14 (C1) channel - 0.3m lengths

Amend item description to the following:

“Barrier Kerb (Figure 3- BK4) and fig 14 (C1) channel - 1m lengths”

(d) Barrier Kerb (Figure 4 - BK2) and fig 14 (C1) channel - 1m lengths from stockpiles stored under site clearance

Item quantity amended from 1080m to 250m

ROAD UPGRADING AROUND CAPE TOWN STADIUM
CONTRACT 124Q/2021/22

SCHEDULE B : ROADWORKS

2300 Concrete Kerbing

Item	Description	Unit	Quantity	Rate	Amount	
					R	c
2300	SECTION 2300 : CONCRETE KERBING, CONCRETE CHANNELLING, CHUTES AND DOWNPIPES, AND CONCRETE LININGS FOR OPEN DRAINS					
23.01	Concrete kerbing including joints					
	(a) Precast kerbing to SANS 927 all radii					
	(i) Figure 4 kerb (BK2) - all lengths	m	300			
	(ii) Figure 3 (BK4) kerb - all lengths	m	40			
	(iii) Channel (Fig 14 - C1)	m	50			
	(b) E3 Edging	m	669			
	(c) Kassel kerbs collected from CoCT Depot within 30km from the site	m	40			
23.02	Concrete kerbing-channelling combination, including joints					
	(a) Barrier Kerb (Figure 4 - BK2 and fig 14 (C1) channel - all lengths	m	1080			
	(b) Barrier Kerb (Figure 3- BK4) and fig 14 (C1) channel - 1m lengths	m	100			
	(c) Barrier Kerb (Fig 3 - BK4 and channel (Fig 14 - C1) - 0.3m lengths	m	30			
	(d) Barrier Kerb (Figure 4 - BK2) and fig 14 (C1) channel - 1m lengths from stockpiles stored under site clearance	m	250			
	(e) Dropped kerbs at pedestrian ramps Type E (Drwg RD 2.2)	m	20			
	(f) Dropped kerbs at pedestrian ramps Type C (Drwg RD 2.2)	m	15			
	(f) Dropped kerbs at pedestrian ramps Type D (Drwg RD 2.2)	m	15			
23.06	Inlet, outlet, transition and similar structures (components):					
	(c) Other components					
	(i) Steel 150mm diameter removable bollards including socket complete as per drawing C8001.	No	253			
	(ii) PVC flexible bollard with orange reflective including bolt C screw as per drawing C8001	No	816			
	(iii) Recycled thermoplastic speed hump including bolts as per drawing C8001.	m	25			
	(iv) Pedestrian ramp as per drawing RD3.1 - full ramp area < 50m2	No	4			
	(v) Pedestrian ramp Type D as per drawing RD4.1	No	8			
	(vi) Carriageway crossing as per drawing RD5.1	No	1			
Total Carried Forward To Summary						

2. Volume 2: Part T2: Returnable Documents (Replace Page 75A & 76A with Page 75B & 76B)

SANS 1200 MEASUREMENT AND PAYMENT

SANS 1200L MEDIUM PRESSURE PIPELINES

(b) Ductile iron pressure pipes to EN545 complete with spigot and socket joints and internal and external corrosion protection in accordance with the specification

(i) 300 mm diam. (16 bar test pressure)

CR12 stainless steel fittings

Pipes with machine collar ends for connections to AC pipes

(a) 300 mm diam.x 3m lengths with machine collar one end to suit AC pipe and other end to suit ductile iron pipe

Items removed from BOQ.

8.2.23 SPECIALS AND FITTINGS

Ductile iron bends socket ended

11.25 deg

(a) 300 mm diam.

22.5 deg

(a) 300 mm diam.

45 deg

(a) 300 mm diam.

Items removed from BOQ.

V.J. couplings for machine plain ended bends and tees

(a) 300 mm diam.

Amend item description to the following:

V.J. couplings for machine plain ended bends and tees

(a) 159 - 182 mm diam.

8.2.8 Recover old 300mm AC pipe up to 1.5m deep and destroy including all excavation, backfill and incidentals

Amend item description to the following:

8.2.8 Recover old 160mm AC pipe up to 1.5m deep and destroy including all excavation, backfill and incidentals

ROAD UPGRADING AROUND CAPE TOWN STADIUM
CONTRACT 124Q/2021/22

SCHEDULE C : AMENDMENTS TO SERVICES, LANDSCAPING & STREETLIGHTING

SANS 2001 / 1200 Underground Services

Item	Description	Unit	Quantity	Rate	Amount	
					R	c
Brought Forward						
SANS 1200L	(a) Selected granular material for bedding	m³	30			
	(b) 19mm stone for bedding	m³	50			
	MEDIUM PRESSURE PIPELINES					
8.2.1	Supply, lay, bed, test and disinfect pipes complete with couplings on Class C Bedding					
	(a) Class 12 uPVC to SABS 966					
	(i) 110 mm diam	m	20			
	(i) 160 mm diam	m	140			
8.2.2	SPECIALS AND FITTINGS					
	Supply, lay, bed (Class C), joint, incl. cut pipes to length where required, test and disinfect: Extra-over item 8.2.1					
	V.J. couplings for machine plain ended bends and tees					
	(a) 159-182 mm diam.	No	2			
8.2.8	Recover old 160mm AC pipe up to 1.5m deep and destroy including all excavation, backfill and incidentals	m	140			
	Asbestos Plan	L/sum	1.00			
	Asbestos monitoring/inspection - monitoring and clearance	L/sum	1.00			
	Asbestos air samples	L/sum	1.00			
	Asbestos Report	L/sum	1.00			
	Sundries					
PSL 8.2.11	Anchor/Thrust blocks and pedestals in accordance with standard details					
	(a) concrete	m³	5			
PSL 8.2.16	Marking of kerbs for valves and fire hydrants	No	4			
PSL 8.2.17	Connect to existing pipeline	No	3			
Total Carried Forward To Summary						

ROAD UPGRADING AROUND CAPE TOWN STADIUM
CONTRACT 124Q/2021/22

SCHEDULE C : AMENDMENTS TO SERVICES, LANDSCAPING & STREETLIGHTING

SANS 2001 / 1200 Underground Services

Item	Description	Unit	Quantity	Rate	Amount	
					R	c
Brought Forward						
Total Carried Forward To Summary						

3. Volume 2: Part T2.2: Returnable Documents (Replace Page 123 with Page 123A)

**SCHEDULE 22 : DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT
FOR DESIGNATED SECTORS**

L8.2.1 Pipes

Steel componentry of 8.2.1 (b)(i)

Item removed from local content.

LD8.2.3 Manholes

Steel componentry of 8.2.3 (a)

Item removed from local content.

		Calculation of local content						Tender summary			
Tender item no's	List of items	Tender price per UoM (excl VAT)	Exempted imported value	Tender value-net of exempted imported content	Imported value	Local value	Local content % (per item)	Anticipated Annual Tender Qty (m)	Total tender value	Total exempted imported content	Total Imported content
	Steel componentry of 56.03 (a)										
L8.2.2	Specials and fittings										
	Steel componentry of 8.2.2										

Signature of tenderer from Annex B

Date: _____

(C20) Total tender value	R	
(C21) Total Exempt imported content	R	
(C22) Total Tender value net of exempt imported content	R	
(C23) Total Imported content		R
(C24) Total local content		R
(C25) Average local content % of tender		

4. Volume 2: Part T2.2: Returnable Documents (Replace Page 124 with Page 124A)

**SCHEDULE 22 : DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT
FOR DESIGNATED SECTORS**

- 22.03 Concrete pipe culverts:
(a) On class C bedding
(i) 375mm dia. Type 100D
(ii) 450mm dia. Type 100D

Amend item description to the following:

- 22.03 Concrete pipe culverts:
(a) On class C bedding
(i) 300mm dia. Type 100D
(ii) 375mm dia. Type 100D

Annex C – Cement products for construction

Local Content Declaration - Summary Schedule

(C1)	Tender No.			
(C2)	Tender description:			
(C3)	Designated product(s)	Cement products for construction		
(C4)	Tender Authority:			
(C5)	Tendering Entity name:			
(C6)	Tender Exchange Rate:	Pula		EU
(C7)	Specified local content %			

Note: VAT to be excluded from all calculations

		Calculation of local content					
Tender item no's	List of items	Tender price per UoM (excl VAT)	Exempted imported value	Tender value-net of exempted imported content	Imported value	Local value	Local content % (per item)
(C8)	(C9)	(C10)	(C11)	(C12)	(C13)	(C14)	(C15)
14.01	Office and laboratory						
	Cement products of 14.01 (c)						
B15.03	Temporary traffic-control facilities:						
	Cement products of B15.03 (j)						
22.03	Concrete pipe culverts:						
	(a) On class C bedding						
	(i) 300mm dia. Type 100D						
	(ii) 375mm dia. Type 100D						
22.07	Cast in situ concrete and formwork						

Tender summary			
Anticipated Annual Tender Qty (m)	Total tender value	Total exempted imported content	Total Imported content
(C16)	(C17)	(C18)	(C19)

5. Volume 2: Part T2.2: Returnable Documents (Replace Page 125 & 126 with Page 125A and 126A)

SCHEDULE 22 : DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT FOR DESIGNATED SECTORS

8.2.3 Manholes

Cement products of 8.2.3 (a)

Item removed from local content.

Tender item no's	List of items	Calculation of local content						Tender summary			
		Tender price per UoM (excl VAT)	Exempted imported value	Tender value-net of exempted imported content	Imported value	Local value	Local content % (per item)	Anticipated Annual Tender Qty (m)	Total tender value	Total exempted imported content	Total Imported content
						(C20) Total tender value	R				
						(C21) Total Exempt imported content	R				
						(C22) Total Tender value net of exempt imported content	R				
						(C23) Total Imported content	R				
						(C24) Total local content	R				
						(C25) Average local content % of tender					

Signature of tenderer from Annex B

Date: _____

SATS 1286.2011

6. Volume 2: Part T2.2: Returnable Documents (Replace Page 128 with Page 128A)

**SCHEDULE 22 : DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT
FOR DESIGNATED SECTORS**

8.2.1 Supply, lay, bed (Class C) prove and test including couplings, class 34 uPVC pipes to SABS 791

Pipe componentry of 8.2.1 (b)

Item removed from local content.

		Calculation of local content						Tender summary			
Tender item no's	List of items	Tender price per UoM (excl VAT)	Exempted imported value	Tender value-net of exempted imported content	Imported value	Local value	Local content % (per item)	Anticipated Annual Tender Qty (m)	Total tender value	Total exempted imported content	Total Imported content
8.2.1	Supply, lay, bed, test and disinfect pipes complete with couplings on Class C Bedding										
	Pipe componentry of 8.2.1 (a)										
L74	2) Automated irrigation system										

Signature of tenderer from Annex B

Date: _____

(C20) Total tender value	R	
(C21) Total Exempt imported content	R	
(C22) Total Tender value net of exempt imported content	R	
(C23) Total Imported content		R
(C24) Total local content		R
(C25) Average local content % of tender		