



CITY OF CAPE TOWN
ISIXEKO SASEKAPA
STAD KAAPSTAD

CITY OF CAPE TOWN

TENDER NO. 42Q/2026/27

FRAMEWORK TENDER: DUNE REHABILITATION,
VEGETATION MANAGEMENT AND MAINTENANCE FOR THE
CITY OF CAPE TOWN

TENDER CLARIFICATION MEETING
27 August 2026

Coastal Management Branch
Environmental Management Department
Spatial Planning and Environmental Directorate

Contents

1.Context

2.Scope of Works

3.Site Information

4.Tender Data

- Categories for award
- Eligibility and Functionality Criteria
- Price and Preference

6. Contract Data

- Condition of Contract
- Contract Specific Data
- Works Project Allocation Procedure

7. Pricing Data

- Pricing Assumptions
- Specific Preliminary and General Items

8. Specifications

- Amendments and Variations to Standard
- Particular Specifications
- Health and Safety
- Environmental

9. Returnable Schedules

1. CONTEXT

CONTEXT

The City of Cape Town Coastal Management Branch requires the rehabilitation and maintenance of existing rehabilitated dunes, ad hoc dune projects and sand management, and emergency and small scale maintenance and management of dunes on the coast within the City of Cape Town municipal area on an as-and-when-required basis.

- City wide tender

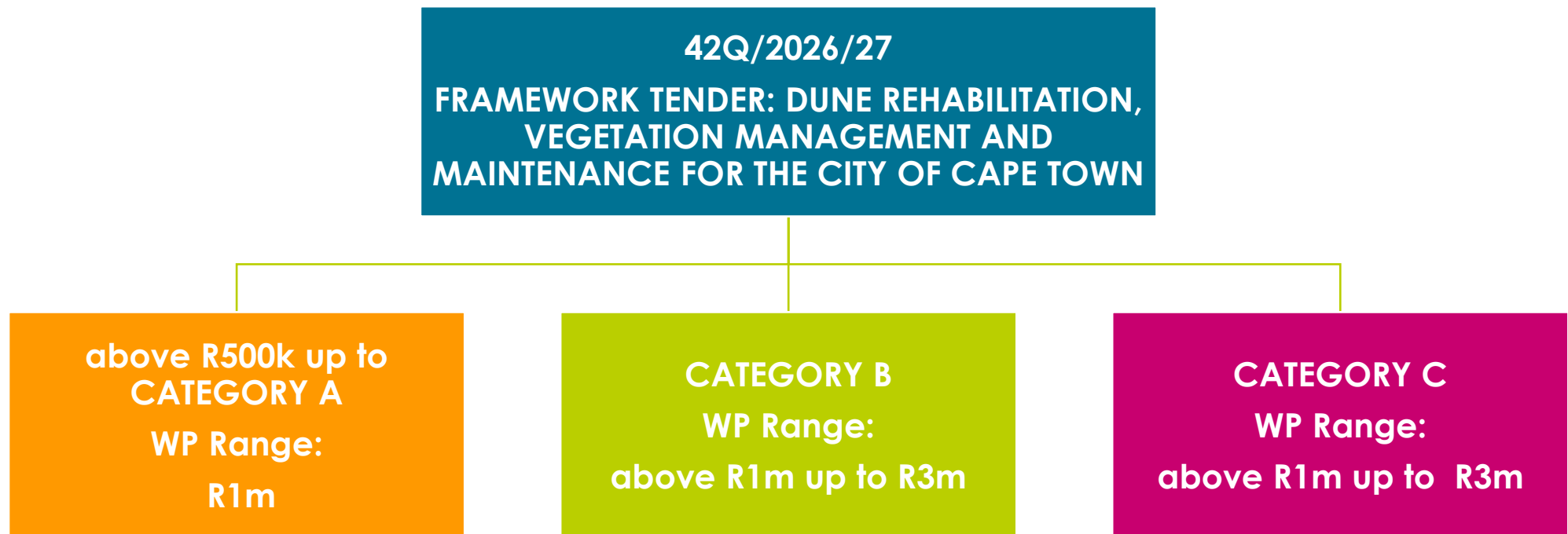
Category	CIDB Grading	Scope
A	2SH	Above R 500 000 up to R 1 000 000: Implementation of dune rehabilitation and vegetation management and maintenance
B	3SH	Above R 1 000 000 up to R 3 000 000: Implementation of dune rehabilitation and vegetation management and maintenance
C	4SH	Above R 3000 000 up to R 6 000 000: Implementation of dune rehabilitation and vegetation management and maintenance

- Framework Contract: WINNER-TAKES-ALL + AN ALTERNATIVE PER CATEGORY
- 36 Month Term
- Tender Close: **10h00, 14 September 2026**
- **Tender Box 245** at the Tender & Quotation, Box Office, 2nd Floor (Concourse Level), Civic Centre, 12 Hertzog Boulevard, Cape Town.
- Tender Validity: 12 Weeks (84 days)

2. SCOPE OF WORKS

DESCRIPTION OF WORKS

- The Works comprise the provision of dune rehabilitation, maintenance, management including new dune rehabilitation projects, maintenance of existing projects, ad hoc works, emergency and small scale maintenance and management of dunes within the City of Cape Town municipal area, on an “as and when required” basis for the duration of the framework contract.
- Each project identified by the Employer will be undertaken as an individual Works Project in terms of the respective Contract.



DESCRIPTION OF WORKS

The scope covers the planning and execution of new dune rehabilitation projects, maintenance of existing rehabilitated dunes, ad hoc, emergency and small scale management and maintenance interventions of dunes and wind blown sand along the coast.

Objective: to stabilise, manage and maintain coastal dune systems to reduce the impacts of wind blown sand along the coast, enhance coastal resilience, protect infrastructure from wind blown sand, storm surge and coastal erosion, improve the coastal ecology and support long term stewardship for a quality coastal experience.

Works will be defined and governed through structured work packages, developed by the employer, tailored to the nature and scale of the intervention.

DESCRIPTION OF WORKS – New Dune Rehabilitation Projects

Planning and Design:

- what is being built including drawings, specifications, and cost estimates.
- Development of Execution plan: how project will be executed.

Construction items shall include:

- Site establishment and mobilisation of labour, equipment, and materials.
- Earthworks for Dune profiling and reshaping.
- Installation of sand stabilisation systems (e.g., wind netting, brushwood).
- Installation of Irrigation system and associated infrastructure.
- Vegetation propagation, planting, establishment.
- Installation of fencing and access control.
- Minor concrete works/gabions etc.
- Electrical works as required.
- Monitoring

DESCRIPTION OF WORKS – Maintenance of Existing Rehab Dunes

Planning:

Bi annual planning of works packages developed by the Employer to define scope, plan the dune maintenance including the required maintenance activities for the financial year including:

Execution works package:

- Management of wind-blown sand and maintenance sand stabilisation systems
- Maintenance, servicing and operation of irrigation infrastructure.
- Vegetation management and maintenance
- Adaptive management and erosion control measures.
- Annual reshaping, reprofiling and returning to circulation of accumulated wind-blown sand.
- River mouth management and manipulation.
- Inspection and repair of fencing and infrastructure.
- Minor civil works.
- Monitoring of dune stability and wind-blown sand
- reporting on maintenance and adaptive management interventions based on monitoring outcomes.
- Informing proposed maintenance activities for the coming maintenance period.

DESCRIPTION OF WORKS – Ad hoc/Emergency/small scale Maintenance and Management

For small-scale (< 1 hectare) management and maintenance interventions of existing dunes not currently under formal management, a Works Package will be compiled by the Employer, including: site assessment, scope definition, and implementation/execution including:

- Planning for management of wind-blown sand and blow outs.
- Vegetation assessment, management and maintenance including plant rescue, propagation, planting and seeding
- Management of pedestrians access and site clearing.
- Earthworks.
- Repairs and maintenance to existing irrigation infrastructure, fencing, access and concrete structures.
- Adaptive management and erosion control measures of sand stabilisation systems.
- Monitoring of dune stability and wind-blown sand.
- Monitoring and reporting on maintenance and adaptive management interventions based on monitoring outcomes.
- Irrigation.
- Minor civil works.

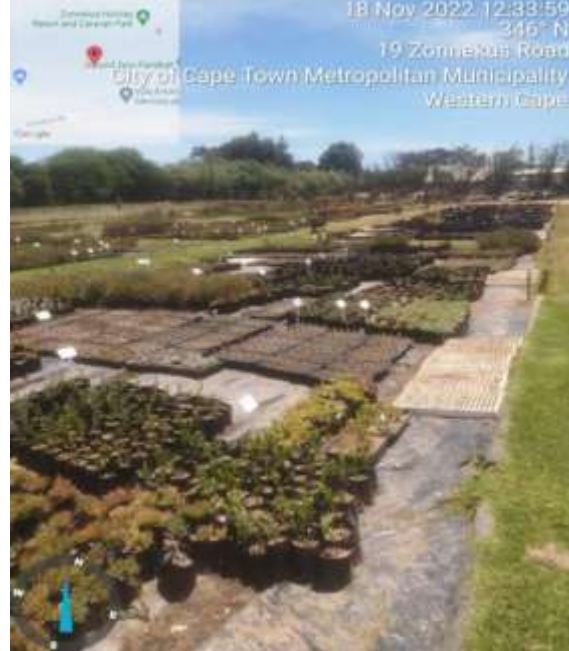
DESCRIPTION OF WORKS



DESCRIPTION OF WORKS



DESCRIPTION OF WORKS



DESCRIPTION OF WORKS



2. SITE INFORMATION

SITE INFORMATION



ISIXEKO SASEKAPA
STAD KAAPSTAD

The Contractor will be required to work in the area identified, i.e. Atlantic Coastline and False Bay, within the boundaries of the City of Cape Town municipal area, as shown in the site information.

SITE INFORMATION

SAIDANHA

Still Water Levels (Cape Town Harbour)	
Description	Water Level (+m CD)
Highest Astronomical Tide (HAT)	2,02
Mean High Water Springs (MHWS)	1,74
Mean High Water Neaps (MHWN)	1,26
Mean Level (ML)	0,98
Mean Low Water Neaps (MLWN)	0,70
Mean Low Water Springs (MLWS)	0,25
Lowest Astronomical Tide (LAT)	0,00



SITE INFORMATION

Still Water Levels (Simon's Town)	
Description	Water Level (+m CD)
Highest Astronomical Tide (HAT)	2,09
Mean High Water Springs (MHWS)	1,79
Mean High Water Neaps (MHWN)	1,29
Mean Level (ML)	1,00
Mean Low Water Neaps (MLWN)	0,73
Mean Low Water Springs (MLWS)	0,24
Lowest Astronomical Tide (LAT)	0,00



3. TENDER DATA

CATEGORIES FOR AWARD

C.1.6.1 General

The Employer intends to appoint **one tenderer** (the highest ranked tenderer, (i.e. “the winner”) and in addition **one alternative tenderer/** bidder for each category for the allocation of work on a “winner-takes-all” basis in terms of the definitions in C.1.3 above. **The Employer reserves the right not to appoint a winner and/or an alternative at all, for either category.**

Tenderers may elect to tender for one , two or all categories. As such, a single tenderer may be awarded one, two or all the categories. Tenderers must preferably indicate their preference in the Schedule 20: Category of Preference.

Contractors, once appointed and subject to operational requirements, will be invited to execute the Works by means of Works Projects in their category on a “winner-takes-all” basis, whereby the work will always be offered and, if accepted, allocated to the highest ranked tenderer (“the winner”) in the framework contract for that category, and only if he refuses (or if his offer is non-responsive/invalid) will the work be offered to the next highest ranked tenderer in terms of C.1.3.3 j)..

ELIGIBILITY AND FUNCTIONALITY CRITERIA

C.2.1.4.1 Construction Industry Development Board (CIDB) Registration

- 2 SH or higher contractor grading designation, for Works Project Category A,
 - 3 SH or higher contractor grading designation, for Works Project Category B, and
 - 4 SH or higher contractor grading designation, for Works Project Category C,
- are eligible to have their tenders evaluated.

C.2.1.4.2 Compliance with requirements of CCT SCM Policy and procedures

C.2.1.4.3 Functionality Criteria - Mandatory requirements

Tenderers must submit all evidence prescribed in section C 2.1.4 and shall duly complete and submit Returnable Schedules 10 and 13 as part of the functionality evaluation.

C.2.1.4.5 **Non-compulsory clarification meeting**

C.2.1.4.6 **Good standing with Bargaining Council**

ELIGIBILITY AND FUNCTIONALITY CRITERIA: CATEGORY A, B & C

Evaluation Criteria		Description of functionality criteria	Returnable schedule	Maximum possible score
Tendering Entity Track Record:	Criterion 1: Dune Restoration/ Rehabilitation planning, implementation and Maintenance Projects Successfully Completed within the *Littoral Active zone	Demonstrate the Successful Completion of relevant categories Comparable Projects	Detailed list of successfully completed projects with required evidence must be completed in Returnable Schedule 10	20
	Criterion 2: Dune Restoration/ Rehabilitation implementation and maintenance Projects Successfully Completed in the Public Sector	Demonstrate the successful completion of a Dune rehabilitation and sand management Projects at a 2SH, 3SH, 4SH tender grading or higher (as per the category) for a South African Government Organisation, State Owned Company, Municipality or other Public Sector Client		15

ELIGIBILITY AND FUNCTIONALITY CRITERIA: CATEGORY A, B & C

Evaluation Criteria		Description of functionality criteria	Returnable schedule	Maximum possible score
Key Personnel: Environmental restoration/ rehabilitation planning and implementation Specialist	Criterion 3: Depth of specific Experience	Demonstrate years of specific experience as an Environmental restoration/ rehabilitation planning and implementation Specialist within the field of coastal dune management and maintenance on a category A, B or C comparable Project.	Details of Key Personnel with required evidence must be completed in Returnable Schedule 13	15
	Criterion 4: years of leadership or supervisory experience	Demonstrate years of specific experience as a specialist, supervisory or leadership role in the project planning and implementation of a category A, B or C Comparable Project.		10
	Criterion 5: Qualification and registration	Demonstrate qualifications and registration with SACNASP (South African Council for Natural Science Professions)		10

ELIGIBILITY AND FUNCTIONALITY CRITERIA: CATEGORY A, B & C

Evaluation Criteria		Description of functionality criteria	Returnable schedule	Maximum possible score
Key Personnel: Experience of Horticulturist	Criterion 6: Depth of specific Experience	Demonstrate years specific experience in planning for, propagation of, and maintenance of locally indigenous vegetation to cape floristic region for dune rehabilitation and restoration within the *Littoral Active Zone on a category , B or C comparable Project.	Details of Key Personnel with required evidence must be completed in Returnable Schedule 13	15
	Criterion 7: Years of experience of Horticulturist	Demonstrate years of experience in a supervisory role on a category A, B or C comparable Project		5
	Criterion 8: Qualification	Demonstrate qualifications		10

ELIGIBILITY AND FUNCTIONALITY CRITERIA: CATEGORY A, B & C

Criteria:	The tenderer MUST provide the following evidence for each project claimed:
CRITERION 1: Dune Restoration/ Rehabilitation planning, implementation and Maintenance Projects Successfully Completed within the *Littoral Active zone * The littoral active zone is defined under the National Environmental Management: Integrated Coastal Management Act (ICMA) (Act 24 of 2008) as land forming part of, or adjacent to, the seashore that meets two specific criteria: Dynamic Nature: It is inherently unstable and dynamic as a result of natural coastal and physical processes. Geomorphic Makeup: It is characterized by dynamic landforms such as beaches, dunes, and sand bars.	• A contactable reference from the client for verification. Information must include client company name, physical address, client's representative's name, telephone number, a cell phone number and email address. • Or/and a contactable reference from the consulting engineer for verification. Information must include client company name, physical address, client's representative's name, telephone number, a cell phone number and email address. • Or/and a fully signed certificate of completion.
CRITERION 2: Dune Restoration/ Rehabilitation implementation and maintenance Projects Successfully Completed in the Public Sector	• A contactable reference from the client for verification. Information must include client company name, physical address, client's representative's name, telephone number, a cell phone number and email address. • Or/and a contactable reference from the consulting engineer for verification. Information must include client company name, physical address, client's representative's name, telephone number, a cell phone number and email address. • Or/and a fully signed certificate of completion.

ELIGIBILITY AND FUNCTIONALITY CRITERIA: CATEGORY A, B, & C

CRITERIA:	The tenderer must provide the following evidence:
CRITERION 3: Depth of specific Experience	• A curriculum vitae/ resume of the candidate AND • A contactable reference either from the client and/or the consulting engineer. Information must include client' company name, representative's details, telephone number, email address and physical address.
CRITERION 4: years of leadership or supervisory experience	• A curriculum vitae/ resume of the candidate AND • A contactable reference either from the client and/or the consulting engineer. Information must include client' company name, representative's details, telephone number, email address and physical address.
CRITERION 5: Qualification and registration	• Copy of qualification certificate • Copy of professional registration certificate SACNASP
CRITERION 6: Depth of specific Experience	• A curriculum vitae/ resume of the candidate AND • A contactable reference either from the client and/or the consulting engineer. Information must include client' company name, representative's details, telephone number, email address and physical address.
CRITERION 7: Years of experience of Horticulturist	• A curriculum vitae/ resume of the candidate AND • A contactable reference either from the client and/or the consulting engineer. Information must include client' company name, representative's details, telephone number, email address and physical address.
CRITERION 8: Qualification	• Copy of qualification certificate

PRICE AND PREFERENCE

The applicable preference point system for this tender is the 90/10 preference point system.
Points for this tender shall be awarded for:

	POINTS
PRICE	90
SPECIFIC GOALS	10
Total points for Price and SPECIFIC GOALS	100

#	Specific goals allocated points	Preference
1	Promotion of Micro and Small Enterprises	4
2	Enterprise Supplier Development and Socio Economic Development	3
3	Skills Development OR Employee Share Scheme	3
	Total Points	10

4. CONTRACT DATA

GENERAL CONDITIONS OF CONTRACT

General Conditions of Contract for Construction Works, Third Edition, 2015

The General Conditions of Contract shall be read in conjunction with the variations, amendments and additions set out in the Contract Specific Data. Each item of data given below is cross-referenced to the clause in the General Conditions of Contract to which it mainly applies.

For the purposes of interpretation, the priority of the documents shall be in accordance with the following sequence.

- the Form of Offer and Acceptance,
- the Contract Specific Data within the Contract Data,
- the General Conditions of Contract for Construction Works, Third Edition, 2015,
- the Drawings,
- the Scope of Work,
- the Pricing Data, and
- the conditions of tender, the tender data and tender schedules.



CONTRACT SPECIFIC DATA

Clause 1.1.1.11: Works Project Contract Sum

- **Works Project Category A**
(including
- **Works Project Category B**
(including
- **Works Project Category C**
(including

(2SH) shall exceed R 500 000 and not exceed R 1 000 000 contingencies and VAT),

(3SH) shall exceed R1 000 000 and not exceed R3 000 000 contingencies and VAT), and

(4SH) shall Exceed R 3 000 000 and not exceed R 6 000 000 contingencies and VAT)

Clause 1.1.1.15: Employer

The name of the Employer is: CITY OF CAPE TOWN

SPATIAL PLANNING AND ENVIRONMENTAL DIRECTORATE
ENVIRONMENTAL MANAGEMENT DEPARTMENT

Clause 5.1.2: Framework Contract Period

The framework contract period shall be for a period of **36 Months from the commencement date** of the contract. **The framework contract will, however, conclude no later than 30 June 2030.**

CONTRACT SPECIFIC DATA

Clause 5.13.1: Penalties

The penalty for failing to complete the Works of each Works Project within the time referred to in

- **R2000 per day for Category A;**
- **R5000 per day for Category B ; and**
- **R7000 per day for Category C.**

Given the above, the total penalties per Works Project shall be capped at 10% of the Works Project value, after which the Employer shall be entitled to terminate the Works Project in terms of Clause 9.2.1. If this occurs in three or more works projects within the duration of the framework contract, the Employer shall be entitled to at his sole discretion terminate the Framework Contract in terms of Clause 9.2.1

Clause 6.2.1: Security/Performance Guarantee

The security to be provided by the Contractor shall be a blanket performance guarantee of **R450 000 for Category B, R900 000 for Category C.** The security is not required for **Category A.**

CONTRACT SPECIFIC DATA

Clause 6.8.2: Contract Price Adjustment

- The contract price adjustment will be applicable from the 13th month calculated from the base month.
- The contract price shall be fixed per year and subject to a contract price adjustment annually.
- The Contract Price adjustment shall be in accordance with Clause 6.8 of the General Conditions of Contract.

Clause 6.10.3: Retention

- Works project contract value less than or equal to R 200 000: waived (that is, no retention is required).
- Works project contract value exceeding R 200 000, but less than or equal to R1 000 000: 10% of the Works project contract Sum.
- Works project contract value exceeding R1 000 000: 5% of the Works project contract Sum.

Clause 8.6.1.1.1: Insurance

The Contract Price shall, for insurance purposes, include for individual Contract Sums of up to **R1 000 000 for Category A, R3 000 000 for Category B and R 6 000 000 for category C** for each Works Project

WORKS PROJECT ALLOCATION

Employer prepares a brief detailing the scope of works and provisionally chooses a Works Category

• STAGE 1

- a) selects a work area for the execution of the Works Project;
- b) prepares the scope and objectives of the project
- c) Establishes an estimated time required for the works
- d) based on estimated cost determine the works category as per scope of works
- e) subject to Clause 13, the Employer shall allocate the works project scope document to the appropriate/selected Contractor in accordance with the works project category

Contractor reviews the scope of work and attends the Works Project meeting

• STAGE 2

- f) Employer makes available to the Contractor the scope of works
- g) simultaneously, invites the Contractor to attend a compulsory Works Project meeting on site
- h) Employer conducts the Works Project meeting with the Contractor, including discussing any issues or concerns the Contractor may require clarity on.
- i) Based on the meeting and scope of works, the Contractor provides Employer a preliminary BOQ, using the rates for the assumed category

Employer reviews the preliminary BOQ and finalises and allocates Works Project

• STAGE 3

- j) Employer reviews the Preliminary BOQ and confirms if in accordance with the scope of works and works project meeting discussions.
- k) Employer then undertakes necessary edits to the preliminary BOQ and if required conducts a follow up meeting with the Contractor to discuss the issues or concerns.
- l) Employer produces the final BOQ and compiles the final Works Project contract documentation to be sent to the Contractor with the Acceptance or Refusal Notice
- m) if the Works Project value exceeds the threshold of the assumed category then repeat processes in d) to k) with the contractor awarded the next category.

Contractor to sign acceptance or refusal notice of Works Project Contract Document

• STAGE 4

- n) Employer sends the Contractor the Works Project contract documentation, and Acceptance and Refusal Notice.
- o) if the Contractor did not submit a refusal notice, request him to complete the Returnable Schedules for the Works Project Contract Documentation, and submit the completed document to the Employer in 3 days.
- p) Employer to test submission for completeness
- q) if Contractors offer is non responsive or he chose to submit the refusal notice repeat process in d) to k) above with alternative bidder. If the offer is responsive, request the Form of Offer and acceptance for Sign Off.

Works Project commencement

STAGE 5

- Acceptance of the contractor's offer takes place on the date the contractor receives the City of Cape Town's official **Purchase Order**, such date being the Commencement Date of the Works Project contract.
- Each Works Project shall be in the **value range** [of the respective Category A (R 500 000 to R 1 000 000), Category B (R 1 000 000 to 3 000 000), and Category C (R 3 000 000 to R 6 000 000)] (including contingencies and VAT, but excluding contract price adjustment, if applicable).

7. PRICING DATA

PRICING ASSUMPTIONS

C2.1 Pricing Assumptions

Pricing Assumptions mean the criteria as set out below, read together with all Parts of this framework contract document, which it will be assumed in the contract, that the tenderer has taken into account when developing his prices (rates).

These Pricing Assumptions are applicable to the Schedules of Rates in this document. Pricing Assumptions applicable to the Bills of Quantities in Works Project contract documents are provided in such documents.

1. [The method of measurement prepared by the South African Bureau of Standards in clause 8 of the Standardised Specifications for Civil Engineering Construction is applicable, subject to the variations and additions in the respective "Measurement and Payment" clauses in the specifications contained in Part C3.6 Specification]
2. Descriptions in the Schedules of Rates are abbreviated and comply generally with those in the Standardised Specifications. The measurement and payment clauses of each Standardised Specification, read together with the relevant clauses of the Scope of Work, set out what ancillary or associated activities are included in the rates for the operations specified. Should any requirements of the measurement and payment clause of the applicable Standardised Specification, or the Scope of Work, conflict with the terms of the Schedules of Rates, the requirements of the Standardised Specification or Scope of Work, as applicable, shall prevail.
3. [The measurement and payment clauses in a specification in which further information regarding the scheduled items is given, are referenced under "Item" (pay items) in the Schedules of Rates. The referenced clauses are not necessarily the only sources of information in respect of scheduled items. Further information and specifications may be found elsewhere in the Contract Documents. **Standardised Specifications are identified by the digits which follow SANS in the SANS 1200 series of specifications.** Note that certain Standard Specification and notation have been amended and can be referenced under Part C3.6. Rates must make allowances for various project sizes or complexities of the project as specified in the Works Projects, also considering the works project category value range. Rates must make allowances for and balance the economy of scale for the various Works Projects.

SANS 1200



PRICING ASSUMPTIONS

8. A rate is to be entered against each item in the Schedules of Rates for the categories selected by the Tenderer. **An item against which no rate (or rates, in the case of rate categories if provided) is/are entered, or if anything other than a rate or a nil rate (for example, a zero, a dash or the word “included” or abbreviations thereof) is entered against an item, it will also be regarded as a nil rate having been entered against that item, i.e. that there is no charge for that item.** The Tenderer may be requested to clarify nil rates, or items regarded as having nil rates; and the Employer may also perform a risk analysis with regard to the reasonableness of such rates. If nil rates are clarified in the evaluation process, the tenderer will not have an opportunity to amend post-tender advert closure. **If the tenderer does submit alternative rate, the tenderer will immediately be deemed non-responsive.]**
10. Tenderers are only to price their Categories of Preference as they have indicated on the relevant returnable Schedule 20, in accordance with clauses C.1.6.1 and **C.2.10.5** in Part T1.2 Tender Data.]
17. Tenderers are referred to Clause [E8] Measurement and Payment in the Environmental Management (EM) Specification in Part C3.6 in the Scope of Work for the basic principles of measurement and pricing of the EM Specification.
18. Tenderers are referred to Part C3.6: in the Scope of Work for the principles of Measurement and Payment of all items in the Schedule of Rates.
19. Tenderers are referred to Clause 6.8.2 in Part C1.2 Contract Data regarding contract price adjustment.

NIL RATES

SCHEDULE 20: CATEGORY OF PREFERENCE

MEASUREMENT AND PAYMENT PRINCIPLES IN C3.6: SPECIFICATION UNDER C3: SCOPE OF WORKS

CONTRACT PRICE ADJUSTMENT

BOQ SCHEDULES

Tenderer to ensure they price on each Category:

Works Project Category A: (2 SH) Above R 500 000 up to R 1 000 000
Works Project Category B: (3 SH) Above R 1 000 000 up to R 3 000 000
Works Project Category C: (4 SH); Above R 3 000 000 to R 6 000 000

CONTENTS

SCHEDULE A: PRELIMINARY AND GENERAL

SCHEDULE B: DAYWORKS

SCHEDULE C: SITE CLEARANCE

SCHEDULE D: EARTHWORKS

SCHEDULE E: DUNE VEGETATION, REHABILITATION AND MAINTENANCE

SCHEDULE F: IRRIGATION, TANKS AND PUMP SYSTEM

SCHEDULE G: ELECTRICAL AND CONTROLS

SCHEDULE H: STORMWATER

SCHEDULE I: FENCING

SCHEDULE J: GABIONS

Example of BOQ.

SCHEDULE A: PRELIMINARY AND GENERAL						
ITEM	PARTICULAR	DESCRIPTION	UNIT	CATEGORY A (2SH) RATE	CATEGORY B (3SH) RATE	CATEGORY C (4SH) RATE
A		SCHEDULE A: PRELIMINARY & GENERAL The specification applicable to this schedule is SANS 1200 A supplemented by SSA: Variations and Additions to SANS 1200A- General.				
		<u>FIXED CHARGE ITEMS</u>				
A.1	SSA 8.3.1	<u>Contract Requirements</u>				
A.1.1		Provision of Performance Guarantee in accordance with Clause 6.2.1 for the full duration of the Framework Contract	Sum	N/A		
A.1.2		Provision of Insurance in accordance with Clause 8.6.1 for the full duration of the Framework Contract	Sum			
A.3	6.3.2.2	<u>Facilities for Contractor</u>				
A.3.1	a)	Offices and storage sheds	Sum			
A.3.2	e)	Ablution and latrine facilities	Sum			

8. SPECIFICATION

STANDARD SPECIFICATIONS

The following Standardized Specifications for civil engineering construction are applicable:

SANS 1200 A	:	GENERAL
SANS 1200 C	:	SITE CLEARANCE
SANS 1200 D	:	EARTHWORKS
SANS 1200 DB	:	EARTHWORKS (PIPE TRENCHES)
SANS 1200 DK	:	GABIONS AND PITCHING
SANS 1200 L	:	MEDIUM-PRESSURE PIPELINES
SANS 1200 LE	:	STORMWATER DRAINAGE
SANS 1200 MJ	:	SEGMENTED PAVING
SANS 2001-CC1	:	CONCRETE (STRUCTURAL)
SANS 1200 G	:	CONCRETE (Measurement Only)

VARIATIONS AND ADDITIONS TO STANDARD SPECIFICATIONS

The following variations and additions to the SANS 1200 Standardized Specifications apply to this Contract.

SSA :	VARIATIONS AND ADDITIONS TO SANS 1200 A – GENERAL
SSC :	VARIATIONS AND ADDITIONS TO SANS 1200 C – SITE CLEARANCE
SSD :	VARIATIONS AND ADDITIONS TO SANS 1200 D – EARTHWORKS
SSDK:	VARIATIONS AND ADDITIONS TO SANS 1200 DK – GABIONS AND PITCHING
SSL :	VARIATIONS AND ADDITIONS TO SANS 1200 L – MEDIUM-PRESSURE PIPELINES
SSLE :	VARIATIONS AND ADDITIONS TO SANS 1200 LE – STORMWATER DRAINAGE
SSMJ:	VARIATIONS AND ADDITIONS TO SANS 1200 MJ – SEGMENTED PAVING

Where an item appears in the Bill of Quantities for which no corresponding specification clause is provided in these Specifications, the description of the item in the Bill of Quantities shall be deemed to constitute the specification for that item.

PARTICULAR SPECIFICATIONS

PARTICULAR SPECIFICATIONS

PSA:	DUNE REHABILITATION AND MAINTENANCE SPECIFICATION
PSB :	IRRIGATION, TANKS AND PUM SPECIFICATIONS
PSC:	ELECTRICAL SPECIFICATION
PSD:	FENCING
PSE:	ENVIRONMENGTL MANAGEMENT SPECIFICATION
PSH:	HEALTH AND SAFETY SPECIFICATION

9. RETURNABLE SCHEDULES

RETURNABLE SCHEDULES

- 1: COMPULSORY ENTERPRISE QUESTIONNAIRE
- 2: CERTIFICATE OF INDEPENDENT TENDER DETERMINATION
- 3: CERTIFICATE OF AUTHORITY FOR JOINT VENTURES
- 4: DECLARATION OF TENDERER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES (MBD 8)
- 5: DECLARATION OF INTEREST – STATE EMPLOYEES (MBD 4 amended)
- 6: DECLARATION OF INTEREST
7. AUTHORISATION FOR THE DEDUCTION OF OUTSTANDING AMOUNTS OWED TO CCT
- 8: DECLARATION IN RESPECT OF COMPLIANCE WITH LABOUR LEGISLATION
- 9: CONFIRMATION OF CCT SUPPLIER DATABASE REGISTRATION
- 10: SCHEDULE OF WORK EXPERIENCE OF TENDERER
- 11: SCHEDULE OF EQUIPMENT INSTALLATIONS AND SERVICE HISTORY (NOT APPLICABLE)
- 12: CONFIRMATION OF CONTRACTOR REGISTRATION/ ACCREDITATION NOT APPLICABLE)
- 13: DETAILS OF QUALIFICATIONS AND EXPERIENCE OF STAFF
- 14: SCHEDULE OF CONSTRUCTION EQUIPMENT (NOT APPLICABLE)
- 15: DETAILS OF TENDERER'S WORKSHOP FACILITIES (NOT APPLICABLE)
- 16: SCHEDULE OF SUBCONTRACTORS
- 17: HEALTH AND SAFETY PLAN
- 18: DEVIATIONS AND QUALIFICATIONS BY TENDERER
- 19: FUNCTIONALITY CRITERIA
- 20: CATEGORIES OF PREFERENCE
- 21: PRICE BASIS FOR IMPORTED RESOURCES (NOT APPLICABLE)
- 22: RECORD OF ADDENDA TO TENDER DOCUMENTS
- 23: PREFERENCE SCHEDULE
- 24: APPEAL APPLICATION (ANNEXURE B)
- 25: INFORMATION TO BE PROVIDED WITH THE TENDER (NOT APPLICABLE)



CITY OF CAPE TOWN
ISIXEKO SASEKAPA
STAD KAAPSTAD

Thank you!

Any questions?