



Request for Quotations For Works

Construction of the 6 incomplete Build Together Houses at Fransfontein Settlement

Construction of the Six Incomplete Build Together Houses In Fransfontein Settlement

Procurement Reference No: W/RFQ/KRC-02/2020

Kunene Regional Council
P/Bag 502
Opuwo
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E-mail: procurement@kunenerc.gov.na

05 February 2020



Letter of Invitation

To: _____

W/RFQ/KRC-02/2020

05 February 2020

Dear Sir/Madam,

Request for Quotations for the construction of six Incomplete Build Together Houses in Fransfontein settlement

The Kunene Regional Council invites you to submit your best quote for the works described in detail hereunder.

Any resulting contract shall be subject to the terms and conditions referred to in the document.

Queries, if any, should be addressed to Saara Nampala the Procurement Management Unit Kunene regional council email: pmu@kunenerc.gov.na.

Please prepare and submit your quotation in accordance with the instructions given or inform the undersigned if you will not be submitting a quotation.

Yours faithfully,

K.M Sinvula

Acting Chief Regional Officer



SECTION I: INSTRUCTIONS TO BIDDERS

1. Rights of Public Entity

The Kunene Regional Council reserves the right:

- (a) to split the contract as per the lowest evaluated cost per lot; and
- (b) to accept or reject any quotation or to cancel the quotation process and reject all quotations at any time prior to contract award.

2. Preparation of Quotations

You are requested to quote for the works mentioned in Section III, by completing, signing and returning:

- (a) the Quotation Letter in Section II with its annex for Bid Securing Declaration, where applicable;
- (b) the Priced Activity Schedule in Section IV;
- (c) the Specifications and Compliance Sheet in Section V; and
- (d) any other attachment as deemed appropriate

You are advised to carefully read the complete Request for Quotations document, including the Special Conditions of Contract in Section VII, before preparing your Quotation. The standard forms in this document may be retyped for completion but the Bidder is responsible for their accurate reproduction.

3. Validity of Quotations

The quotation validity period shall be 120 days from the date of bid submission deadline.

4. Eligibility Criteria

To be eligible to participate in this Quotation exercise, you should:

- (a) have a valid/certified copy(NAMPOL) of company Registration Certificate;
- (b) have an original valid/certified copy(NAMPOL) of good Standing Tax Certificate from the Ministry of Industrialisation, Trade and SME Development;
- (c) have an original valid/certified copy(NAMPOL) of good Standing Social Security Certificate;
- (d) have a valid certified copy(NAMPOL) of Affirmative Action Compliance Certificate, proof from Employment Equity Commissioner that bidder is not a relevant employer, or exemption issued in terms of Section 42 of the Affirmative Action Act, 1998;
- (e) have a certificate/certified copy(NAMPOL) indicating SME Status (for Bids reserved for SMEs);
- (f) Attach bank confirmation from a banking institution registered within Namibia.
- (g) Submit signed Bid-securing Declaration.

- (h) Written statement by a power of attorney (or notary statement, etc.) proving that the person, who signed the bid on behalf of the company/joint venture/consortium, is duly authorized to do so
- (i) Bidder Certification of Compliance Form information about major relevant contracts successfully completed in the course of the past three years; with three reference letters
- (j) An undertaking on the part of the Bidder that the salaries and wages payable to its personnel in respect of this proposal are compliant to the relevant laws, Remuneration Order, and Award, where applicable and that it will abide to sub-clause 4.6 of the General conditions of Contract if it is awarded the contract or part thereof;

5. Bid Securing Declaration

Bidders are required to subscribe to a Bid Securing Declaration for this procurement process.

Works Completion Period

The completion period for works shall be 90 days after acceptance and issue of Purchase Order. Deviation in completion period shall be considered if such deviation is reasonable.

6. Sealing and Marking of Quotations

Quotations should be sealed in a single envelope, clearly marked with the Procurement Reference Number, addressed to the Kunene Regional Council with the Bidder's name at the back of the envelope.

7. Submission of Quotations

Quotations should be deposited in the Bid Box located at Kunene Regional Council Mbumbiazo Muharukua Street, P/Bag 502, and Opuwo not later than 24 February 2020 at 11:00AM. Quotations by post or hand delivered should reach Kunene Regional Council Mbumbiazo Muharukua Street, P/Bag 502, and Opuwo by the same date and time at latest. Late quotations will be rejected.

Quotations received by e-mail will not be considered.

8. Opening of Quotations

Quotations will be opened publicly by the Public Kunene Regional Council at 11:30AM. A record of the Quotation Opening stating the name of the bidders, the amount quoted, the presence or absence of the bidder will be posted on the notice board of the Kunene Regional Council and available to any bidder on request within three working days of the opening.

9. Evaluation of Quotations

The Public Entity shall have the right to request for clarifications in writing during evaluation. Offers that are substantially responsive shall be compared on the basis of technical and administrative compliance, obligatory documents and lowest price.

10. Technical Compliance

The Specifications and Compliance Sheet details the minimum specifications of the works to be carried out. The specifications have to be met, but no credit will be given for exceeding the specifications.

11. Prices and Currency of Payment

Prices for the execution of works shall be fixed in Namibian Dollars as quoted.

Quotations shall cover all costs of labour, materials, equipment, overheads, profits and all associated costs for performing the works, and shall include all duties and taxes. The whole cost of performing the works shall be included in the items stated, and the cost of any incidental works shall be deemed to be included in the prices quoted.

12. Margin of Preference

N/A

13. Award of Contract

The Bidder having submitted the lowest evaluated responsive quotation and qualified to perform the works shall be selected for award of contract. Award of contract shall be by issue of a Purchase Order and Letter of Acceptance in accordance with terms and conditions contained in Section VI: Contract Agreement and General Conditions of Contract.

14. Performance Security

The successful bidder shall upon acceptance of its offer must submit a Performance Security as per the format contained in the Schedule for an amount of 10 % of the contract price.

15. Notification of Award and Debriefing

The Public Entity shall after award of contract promptly inform all unsuccessful bidders in writing of the name and address of the successful bidder and the contract amount and post a notice of award on its website within 7 days. Furthermore, the Public Entity shall attend to all requests for debriefing made in writing within 7 days of the unsuccessful bidders being informed of the award.

16. Administrative compliance

Bidder's should submit a dully completed bidding document with all pages initialled and singed were required expect for non-amended administrative literature

17. Authority of person signing the bid

Bidders should submit a letter giving authority to the person signing and initialling the bid.

SECTION II: QUOTATION LETTER

(to be completed by Bidders)

If your quotation is not authorised, it will be rejected

Quotation addressed to:	Kunene Regional Council
Procurement Reference Number:	
Subject matter of Procurement:	

We offer to execute the Works detailed in the Statement of Requirements, in accordance with the terms and conditions stated in your Request for Sealed Quotations referenced above.

We confirm that we are eligible to participate in this Quotation exercise and meet the eligibility criteria specified in Section 1: Instructions to Bidders

We undertake to abide by the Conduct of Bidders and Suppliers as provided under the Public Procurement Act during the procurement process and the execution of any resulting contract.

We have read and understood the content of the Bid Securing Declaration (BSD) attached hereto and subscribe fully to the terms and conditions contained therein. We further understand that this subscription could lead disqualification on the grounds mentioned in the BDS

The validity period of our Quotation is 120 days from the date of the bid submission deadline.

We confirm that the prices quoted in the Priced Activity Schedule are fixed and firm and will not be subject to revision or variation, if we are awarded the contract **prior to the expiry** date of the quotation validity.

Works will commence within 7 days from date of issue of Purchase Order/ Letter of Acceptance.

Works will be completed within 90 days from date of issue of Purchase Order/ Letter of acceptance.

Quotation Authorised by:

Name of Bidder		Company's Address and seal	
Contact Person			
Name of Person Authorising the Quotation:		Position:	Signature:
Date		Phone No./E-mail	

BID SECURING DECLARATION
(Section 45 of Act)
(Regulation 37(1) (b) and 37(5))

Date:.....

Procurement Ref No.: W/RFQ/KRC-02/2020

To: Kunene Regional Council Mbumbiazo Muharukua Street, P/Bag 502, Opuwo

I/Wex understand that in terms of section 45 of the Act a public entity must include in the bidding document the requirement for a declaration as an alternative form of bid security.

I/Wex accept that under section 45 of the Act, I/wex may be suspended or disqualified in the event of

- (a) **a modification or withdrawal of a bid after the deadline for submission of bids during the period of validity;**
- (b) **refusal by a bidder to accept a correction of an error appearing on the face of a bid;**
- (c) **failure to sign a procurement contract in accordance with the terms and conditions set forth in the bidding document, should I/Wex be successful bidder; or**
- (d) **failure to provide security for the performance of the procurement contract if required to do so by the bidding document.**

I/Wex understand this bid securing declaration ceases to be valid if I am/We are not the successful Bidder

Signed:
[insert signature of person whose name and capacity are shown]

Capacity of:
[indicate legal capacity of person(s) signing the Bid Securing Declaration]

Name:
[insert complete name of person signing the Bid Securing Declaration]

Duly authorized to sign the bid for and on behalf of: *[insert complete name of Bidder]*

Dated on _____ day of _____

Corporate Seal (where appropriate)

[Notex: In case of a joint venture, the bid securing declaration must be in the name of all partners to the joint venture that submits the bid.]

xdelete if not applicable / appropriate



Republic Of Namibia

Ministry of Labour, Industrial Relations and Employment Creation

Written undertaking in terms of section 138 of the Labour Act, 2015 and section 50(2)(D) of the Public Procurement Act, 2015

1. EMPLOYERS DETAILS

Company Trade Name:.....

Registration Number :.....

Vat Number:

Industry/Sector:

Place of Business:.....

Physical Address:.....

Tell No.:.....

Fax No.:.....

Email Address:.....

Postal Address:.....

Full name of Owner/Accounting Officer:.....

.....

Email Address:.....

2. PROCUREMENT DETAILS

Procurement Reference No.:

Procurement Description:

.....

.....

Anticipated Contract Duration:

Location where work will be done, good/services will be delivered:

.....

3. UNDERTAKING

I[insert full name], owner/representative

of[insert full name of company]

hereby undertake in writing that my company will at all relevant times comply fully with the relevant provisions of the Labour Act and the Terms and Conditions of Collective Agreements as applicable.

I am fully aware that failure to abide to such shall lead to the action as stipulated in section 138 of the labour Act, 2007, which include but not limited to the cancellation of the contract/licence/grant/permit or concession.

Signature:

Date:

Seal:.....

Please take note:

1. A labour inspector may conduct unannounced inspections to assess the level of compliance
2. This undertaking must be displayed at the workplace where it will be readily accessible and visible by the employees rendering service(s) in relations to the goods and services being procured under this contract.

SECTION III: STATEMENT OF REQUIREMENTS

A. SCOPE OF WORKS, SPECIFICATIONS AND PERFORMANCE REQUIREMENTS

B.

Erection of shaded parking's at the Kunene Regional Council as required specified in the priced activity sheet and subject to the standards in the specification and technical compliance sheet

B. DRAWINGS

No drawings bidders may contact own site visit

SECTION IV: PRICED ACTIVITY SCHEDULE

Procurement Reference Number: W/RFQ/KRC-02/2020 for 1 Bedroom House No 19 Fransfontein

Item No	Brief Description of Works	Quantity	Unit of Measure	Unit Price (N\$)	Total Price (N\$)
A×	B×	C×	D×	E	F
Demolitions and Alterations					
Openings Through Existing Walls ETC					
Breaking out for and forming openings through brick walls for new door frames and windows including making good plaster on both sides and into reveals with concrete thresholds with steel trowelled finish and building in frames (new lintols, door frames and windows and making good paintwork elsewhere)					
1	Form opening through half brick wall for pressed steel door frame not exceeding 2.5m ² and make good plaster around both sides	1	No		
General Repairs To Existing Work					
Repairs To Ironmongery and Metal Work					
Repairs to Steel and Timber Windows					
2	Replace missing or damaged peg stay to steel or timber window with new solid brass or chromium plated peg stay 210mm long	1	No		
Repairs to Plumbing and Drainage Installations					
Repairs to Sanitary Fittings					
Repairs to w.c. suites and flashing valves					
3	Replace missing or damaged w.c. seat with new heavy duty double seat and flap	1	No		
Earthworks					
Ordinary Excavations, Filling, ETC					
Extra over trench and hole excavations in earth for excavation in					
4	Soft rock	4	m ³		
Earth filling supplied by the contractor to 93% Mod AASHTO density					
5	Under floors, steps, pavings, etc	7	m ³		
Soil poisoning					

6	Soil insecticide under floors, paving, etc including forming and poisoning shallow furrows against foundation walls etc, filling in furrows and ramming	7	m ³		
7	Soil insecticide to bottoms of trenches, holes, etc	5	m ²		
Concrete, Formwork and Reinforcement					
Concrete Work (Unreinforced and Reinforced)					
15Mpa/19mm concrete					
8	Footings and bases cast against excavated surfaces	2	m ²		
9	Surface beds, aprons, ramps, etc cast in panels	2	m ³		
Masonry					
Brickwork in Foundations					
Brickwork of 7MPa cement bricks in class 1 mortar					
10	Half brick wall	6	m ²		
Brickwork in Superstructure					
Brickwork of 7MPa cement bricks in class 1 mortar					
11	Half brick wall	18	m ²		
Brickwork Sundries					
12	Extra over building to a fair face including bagging walls with a thin cement slurry to fill up all irregularities and flushing up vertical joints and ruling horizontal joints	18	m ²		
Galvanised hoop iron ties					
13	1.6mm Galvanised hoop iron tie 30mm wide and 750mm grith build into brickwork and wrapped around and spiked to wall plate	10	No		
Waterproofing					

Damp-proofing of walls and floors					
One layer of approved 375 micron embossed damp proof course					
14	In walls (110mm and 220mm wide)	12	m ²		
Roof Coverings					
0.5mm Galvanised corrugated iron(z275 spelter) roof sheeting with 0.6mm galvanised sheet steel accessories fixed in strict accordance with the manufacturer's instructions					
15	roof sheeting	15	m ²		
16	ridge capping 450mm girth	3	m		
Carpentry Work					
Flush Doors					
40mm Thick hollow cored flush doors with hardboard covering on both sides and concealed hardwood edge strips					
17	Door size 813 × 2032mm high	2	No		
Framed Doors and Fanlights					
Wrot Meranti					
18	44mm framed, ledged, braced and battened door size 813×2032mm high formed of 44×108mm stiles and top rail, 22× 108mm middle ledge, 22×228mm bottom ledge and 22×108mm diagonal braces and filled in with 22mm tongued, grooved and v-jointed vertical boarding in narrow matched widths	2	No		
Ironmongery Door Locks Mortice locks					
19	Four lever upright mortice lock with stainless steel for end	2	No		
Metalwork Mild Steel Windows and Doors					
Residential type windows with solid brass or chromium plated fittings and factory fitted with and including type NB33 burglar bars to the whole of the window					
20	Window type ND4 size 1511× 1245mm high	1	No		

Pressed Steel Door Frames					
1.2mm Double rebated frames suitable for half brick walls					
21	Frame for door size 762×2032mm high	2	No		
Plastering Internal Plaster One coat compo plaster steel trowelled smooth on brickwork to					
22	Walls	19	m ²		
Pumbling and Drainage Sanitary Fittings Stainless steel White Vitreous china glazed fireclay					
23	Basin size 560× 400mm with two tap holes fixed to walls with and including semi-concealed cast iron brackets	1	No		
Polyethylene, duranite, etc					
24	9 litre low-level duranite w.c. cistern complete with flushing mechanism, flush lever and flush pipe	30	No		
Waste Unions ETC Chromium plated brass					
25	32mm basin waste union with vulcanite plug and chromium plated chain and stay	1	No		
Traps ETC					
Chromium plated brass					
26	32mm bottle trap including tailpipe and wall flange	1	No		
Taps, Valves, ETC Chrome plated brass taps and sundries					
27	15mm Angle regulating valve with 10mm chromium plated coper sevice pipe 300 mm grith bent as required	2	No		
28	15mm square pattern pillar tap with aerator	1	No		
29	15mm under wall pattern stop tap with cover plate	1	No		

30	15mm Shower rose 85mm diameter	1	No		
31	15 mm Shower arm with cover plate	1	No		
Water Supply Pipes					
Class 12 HDPE type IV water pipes including all straight joints and connectors laid in ground in trenches not less than 600mm deep including excavations, backfilling, etc					
32	20 mm Pipes laid in ground in trenches	30	m		
Extra over HDPE pipes for the following compression fittings					
Hard drawn thin walled class 0 copper to SABS 460 including all straight joints and connectors					
33	15 mm Pipe fixed or chased into walls	6	m		
Internal Soil, Waste and Vent Piping					
Upvc soil, waste and vent pipes including all straight joints and connectors					
34	40mm Pipe fixed or chased into walls	2	m		
Extra over iPVC pipes for fittings					
32	110mm Pan connector	1	No		
Drainage					
UPVC Gulleys with gulley head and grating encased in concrete					
35	110mm Gulley P-trap not exceeding 1m deep	1	No		
Glazing					
Glazing To Steel with Putty					
4mm Clear float glass					
36	Panes not exceeding 0.1m ² and not exceeding 2m ²	1	m ²		
Paintwork					
On Wood					
One coat oil based stain and two coats clear matt polyurethane varnish					
37	On flush doors	3.4	m ²		
Enter 0% VAT rate if VAT exempt.				Subtotal	
				VAT @ %	
				Total	

×Columns A to D to be completed as applicable by the Public Entity

Priced Activity Schedule Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:		Company	

Procurement Reference Number: **W/RFQ/KRC-02/2020 for 3 bedroom House No 36 Fransfontein**

Item No	Brief Description of Works	Quantity	Unit of Measure	Unit Price (N\$)	Total Price (N\$)
A×	B×	C×	D×	E	F
Earthworks Ordinary Excavations, Filling, ETC Soil poisoning					
1	Soil insecticide to bottoms of trenches, holes, etc	8	m ²		
Concrete, Formwork and Reinforcement Concrete Work (Unreinforced and Reinforced) 15Mpa/19mm concrete					
2	Footings and bases cast against excavated surfaces	3.8	m ³		
3	Surface beds, aprons, pavings, ramps, etc cast in panels	5	m ³		
Masonry Brickwork in Foundations Brickwork of 7MPa cement bricks in class 1 mortar					
4	Half brick wall	17	m ²		
Waterproofing Damp-Proofing of walls and floors One layer of approved 250 micron under surface bed type waterproof sheeting sealed at laps with pressure sensitive tape					
5	Under surface beds, aprons, etc	85	m ²		
Roof Coverings 0.5mm Galvanised corrugated iron(z275 spelter) roof sheeting with 0.6mm galvanised sheet steel accessories fixed in strict accordance with the manufacturer's instructions					
6	roof sheeting	63.00	m ²		
0.58mm"IBR' profile full hard galvanised (z275 spelter) steel troughed roofing with 0.8mm galvanised sheet steel accessories fixed in strict accordance with manufacturer's instructions					

7	ridge capping	8.00	m		
Carpentry Work					
Roof Construction					
Sawn softwood Grade 4 with nailed or bolted connections					
8	38×114mm Timber in wall plates, rafters, beams, joists, hangers, runners, etc	74.00	m		
Wrot softwood Grade 4					
9	69×69mm purlins	54	m		
Flush Doors					
40mm Thick hollow cored flush doors with hardboard covering on both sides and concealed hardwood edge strips					
10	Door size 813 × 2032mm high	3	No		
44mm Solid laminated flush door with hardwood veneer on both sides and concealed edge strips					
11	Door size 813× 2032mm high	2	No		
Metalwork					
Mild Steel Windows and Doors					
Residential type windows with solid brass or chromium plated fittings and factory fitted with and including type NB33 burglar bars to the whole of the window					
12	Window type NE1 size 533 × 654mm high	1	No		
13	Window type ND4 size 1511× 1245mm high	4	No		
Pressed Steel Door Frames					
1.2mm Double rebated frames suitable for half brick walls					
14	Frame for door size 762×2032mm high	5	No		
Plastering					
Internal Plaster					
One coat compo plaster steel trowelled smooth on brickwork to					
15	Walls	130	m ²		
Tiling					
Soap, Dishes, Toilet Roll Holders, ETC					
12	Standard white glazed semi recessed toiled roll holder with ashtray size 150×150 mm	1	No		

13	Standard white glazed semi recessed single soap dish size 150 × 150 mm	1	No		
Pumpling and Drainage Sanitary Fittings Stainless steel					
14	Single end bowl inset sink and drainer unit size 900 × 500mm	1	No		
White Vitreous china glazed fireclay					
15	Cloakroom basin size 455× 290mm with one taphole bolted to walls	1	No		
16	Low level w.c. suite comprising wash down pan, matching 9 litre low level cistern with lid and fitments, flush pipe and heavy duty double flap and seat fixed to wall and floor	1	No		
Traps ETC uPVC					
18	40 mm deep seal 'P' or 'S' trap	1	No		
Chromium plated brass					
19	32mm Bottle trap including tailpipe and wall flange	1	No		
20	40mm Shower trap with chromium plated grating	1	No		
Vulcathene					
21	40mm Deepseal 'P' or 'S' trap	1	No		
Taps, Valves, ETC Chrome plated brass taps and sundries					
22	15mm Angle regulating valve with stainless steel braided connector pipe 315mm girth with chromium plated connectors both ends bent as required	2	No		
21	15 mm Toilet bib tap	1	No		
22	15mm Raised nose pillar tap	1	No		
23	15mm underwall pattern stop tap with cover plate	1	No		
24	15mm Shower rose 85mm diameter	1	No		

25	15 mm Shower arm with cover plate	1	No		
Water Supply Pipes					
Class 12 HDPE type IV water pipes including all straight joints and connectors laid in ground in trenches not less than 600mm deep including excavations, backfilling, etc					
26	25 mm Pipes laid in ground in trenches	30	m		
Extra over HDPE pipes for the following compression fittings					
27	25mm Fittings	2	No		
Hard drawn thin walled class 0 copper to SABS 460 including all straight joints and connectors					
28	15 mm Pipe fixed or chased into walls	12	m		
Extra over class 0 copper pipes for brass capillary fittings					
29	15 mm Fittings (elbows, tees , reducing tees, adaptors couplings, etc)	1882	No		
Internal Soil, Waste and Vent Piping					
Upvc soil, waste and vent pipes including all straight joints and connectors					
30	40mm Pipe fixed or chased into walls	12	m		
Extra over iPVC pipes for fittings					
31	40mm Bend	4	No		
32	110mm Access bend with vent horn	1	No		
33	50mm two-way vent valve	1	No		
Drainage					
Underground twin-wall uPVC structured wall pipes laid in ground, including excavations, backfilling, etc and all straight joints between pipes					
34	110mm pipes laid in and including trenches exceeding 2m and not exceeding 3m deep	6	m		
Extra over for the following fittings to underground twin-wall pipes					
35	110mm long radius bend	1	No		
UPVC Gulleys with gully head and grating encased in concrete					
36	110mm Gully P-trap not exceeding 1m deep	1	No		

Glazing Glazing To Steel with Putty 4mm Clear float glass					
37	Panes not exceeding 0.1m ²	5	m ²		
Enter 0% VAT rate if VAT exempt.				Subtotal	
				VAT @ %	
				Total	

Priced Activity Schedule Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:	Company		

Procurement Reference Number: **W/RFQ/KRC-02/2020 For 3 bedroom House No 48 Fransfontein**

Item No	Brief Description of Works	Quantity	Unit of Measure	Unit Price (N\$)	Total Price (N\$)
A×	B×	C×	D×	E	F
Concrete, Formwork and Reinforcement Concrete Work (Unreinforced and Reinforced) 15Mpa/19mm concrete					
1	Surface beds, aprons, pavings, ramps, etc cast in panels	2	m ³		
Masonry Brickwork in Superstructure Brickwork of 7MPa cement bricks in class 1 mortar					
2	Half brick wall	110	m ²		
Brickwork Sundries					
3	Extra over for building to a fair face including bagging walls with a thin cement slurry to fill up all irregularities and flushing up vertical joints and ruling horizontal joints	0	m ²		
Galvanised hoop iron ties					
4	1.6mm galvanised hoop iron tie 30mm wide and 750mm girth build into brickwork and wrapped around and spiked to wall plate	10	No		

Waterproofing Damp-Proofing of walls and floors					
One layer of approved 375 micron embossed damp proof course					
5	In walls (110mm and 220mm wide)	33	m ²		
Roof Coverings					
0.5mm Galvanised corrugated iron(z275 spelter) roof sheeting with 0.6mm galvanised sheet steel accessories fixed in strict accordance with the manufacturer's instructions					
6	roof sheeting	57.00	m ²		
7	ridge capping 450mm girth	8.00	m		
Carpentry Work Roof Construction					
Sawn softwood Grade 4 with nailed or bolted connections					
8	38×152mm Timber in wall plates, rafters, beams, joists, hangers, runners, etc	60.00	m		
Flush Doors					
40mm Thick hollow cored flush doors with hardboard covering on both sides and concealed hardwood edge strips					
9	Door size 813 × 2032mm high	3	No		
Framed doors and Fanlights					
Wrot Meranti					
10	44mm Framed, ledged, braced and battened door size 813×2032mm high formed of 44×108mm stiles and top rail, 22×108mm middle ledge, 22×228mm bottom ledge and 22×108mm diagonal braces and filled in with 22mm tongued, grooved and v-jointed vertical boarding in narrow matched widths	2	No		
Ironmongery					
Door locks					
Mortice locks					

11	Four lever upright mortice lock with stainless steel for end	4	No		
12	Bathroom / WC upright mortice lock with stainless steel forend	1	No		
Metalwork					
Mild Steel Windows and Doors					
Residential type windows with solid brass or chromium plated fittings and factory fitted with and including type NB33 burglar bars to the whole of the window					
12	Window type NE1 size 533 × 654mm high	1	No		
13	Window type ND4 size 1511× 1245mm high	4	No		
Pressed Steel Door Frames					
1.2mm Double rebated frames suitable for half brick walls					
14	Frame for door size 813×2032mm high	5	No		
Plastering					
Internal Plaster					
One coat compo plaster steel trowelled smooth on brickwork to					
15	Walls	148	m ²		
Pumpling and Drainage					
Sanitary Fittings					
Stainless steel					
16	Single end bowl inset sink and drainer unit size 900 × 500mm	1	No		
White Vitreous china glazed fireclay					
17	Basin size 560×400mm with two tap holes fixed to walls with and including semi-concealed cast iron brackets	1	No		
18	Low level w.c. suite comprising wash down pan, matching 9 litre low level cistern with lid and fitments, flush pipe and heavy duty double flap and seat fixed to wall and floor	1	No		
Waste Unions ETC					
Chromium plated brass					
19	32mm basin waste union with vulcanite plug and chromium plated chain and stay	1	No		

Traps ETC uPVC					
Chromium plated brass					
20	32mm Bottle trap including tailpipe and wall flange	1	No		
21	40mm Shower trap with chromium plated grating	10	No		
Taps, Valves, ETC Chrome plated brass taps and sundries					
22	15mm Angle regulating valve with stainless steel braided connector pipe 315mm girth with chromium plated connectors both ends bent as required	2	No		
23	15mm square pattern pillar tap with aerator	1	No		
23	15mm underwall pattern stop tap with cover plate	1	No		
24	15mm Shower rose 85mm diameter	1	No		
25	15 mm Shower arm with cover plate	1	No		
Water Supply Pipes					
Hard drawn thin walled class 0 copper to SABS 460 including all straight joints and connectors					
26	15 mm Pipe fixed or chased into walls	4	m		
Internal Soil, Waste and Vent Piping Upvc soil, waste and vent pipes including all straight joints and connectors					
27	40mm Pipe fixed or chased into walls	5	m		
Extra over iPVC pipes for fittings					
28	110mm Pan connector	4	No		
Drainage					
Underground twin-wall uPVC structured wall pipes laid in ground, including excavations, backfilling, etc and all straight joints between pipes					
29	110mm pipes laid in and including trenches exceeding 2m and not exceeding 1m deep	50	m		
Glazing Glazing To Steel with Putty 4mm Clear float glass					

30	Panes exceeding 0.1m ² and not exceeding 2m ²	6	m ²		
4mm common obscure glass					
31	Panes not exceeding 0.1m ²	0.5	m ²		
Enter 0% VAT rate if VAT exempt.				Subtotal	
				VAT @ %	
				Total	

Priced Activity Schedule Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:	Company		

Procurement Reference Number: **W/RFQ/KRC-02/2020 For 2 bedroom House No 77 Fransfontein**

Item No	Brief Description of Works	Quantity	Unit of Measure	Unit Price (N\$)	Total Price (N\$)
Ax	Bx	Cx	Dx	E	F
Earthworks					
Ordinary Excavations, Filling, ETC					
Soil poisoning					
1	Soil insecticide to bottoms of trenches, holes, etc	8	m ²		
Concrete, Formwork and Reinforcement					
Concrete Work (Unreinforced and Reinforced)					
15Mpa/19mm concrete					
2	Surface beds, aprons, ramps, etc cast in panels	5	m ³		
Masonry					
Brickwork in Foundations					
Brickwork of 7MPa cement bricks in class 1 mortar					
3	Half brick wall	17	m ²		
Waterproofing					

Damp-proofing of walls and floors					
One layer of approved 250 micron under surface bed type waterproof sheeting sealed at laps with pressure sensitive tape					
4	Under surface beds, aprons, etc	85	m ²		
Roof Coverings					
0.5mm Galvanised corrugated iron(z275 spelter) roof sheeting with 0.6mm galvanised sheet steel accessories fixed in strict accordance with the manufacturer's instructions					
5	roof sheeting	63	m ²		
0.58mm"IBR' profile full hard galvanised (z275 spelter) steel troughed roofing with 0.8mm galvanised sheet steel accessories fixed in strict accordance with manufacturer's instructions					
6	ridge capping	8	m		
Carpentry Work					
Roof Construction					
Sawn softwood Grade 4 with nailed or bolted connections					
7	38*114mm Timber in wall plates, rafters, beams, joists, hangers, runners, etc	74	m		
Wrot softwood Grade 4					
8	69×69mm Purlins	54	m ²		
Flush Doors					
40mm Thick hollow cored flush doors with hardboard covering on both sides and concealed hardwood edge strips					
9	Door size 813 × 2032mm high	3	No		
44mm Solid laminated flush door with hardwood veneer on both sides and concealed edge strips					
10	Door size 813 × 2032mm high	2	No		
19	Four lever upright mortice lock with stainless steel for end	2	No		
Metalwork					
Mild Steel Windows and Doors					
Residential type windows with solid brass or chromium plated fittings and factory fitted with and including type NB33 burglar bars to the whole of the window					
20	Window type NE1 size 533×654mm high	1	No		

21	Window type ND4 size 1511×1245mm high	4	No		
Pressed Steel Door Frames					
1.2mm Double rebated frames suitable for half brick walls					
22	Frame for door size 762×2032mm high	5	No		
Plastering Internal Plaster One coat compo plaster steel trowelled smooth on brickwork to					
23	Walls	130	m ²		
Tiling Soap, Dishes, Toilet Roll Holders, ETC					
24	Standard white glazed semi recessed toiled roll holder with ashtray size 150*150 mm	1	No		
25	Standard white glazed semi recessed single soap dish size 150 * 150 mm	1	No		
Pumpling and Drainage Sanitary Fittings Stainless steel					
26	Single end bowl inset sink and drainer unit size 900× 500mm	1	No		
White Vitreous china glazed fireclay					
27	Cloakroom basin size 455*290mm with one taphole bolted to walls	1	No		
28	Low level w.c. suite comprising wash down pan, matching 9 litre low level cistern with lid and fitments, flush pipe and heavy duty double flap and seat fixed to wall and floor	1	No		
25	32mm basin waste union with vulcanite plug and chromium plated chain and stay	1	No		
Traps ETC					
uPVC					
26	40mm Deep seal 'P' or 'S' trap	1	No		
Chromium plated brass					

27	32mm bottle trap including tailpipe and wall flange	1	No		
Taps, Valves, ETC Chrome plated brass taps and sundries					
28	15mm Angle regulating valve with 10mm chromium plated copper service pipe 300 mm length bent as required	2	No		
29	15mm Toilet bib tap	1	No		
30	15mm Raised nose pillar tap	1	No		
31	15mm under wall pattern stop tap with cover plate	1	No		
32	15mm Shower rose 85mm diameter	1	No		
33	15 mm Shower arm with cover plate	1	No		
Water Supply Pipes Class 12 HDPE type IV water pipes including all straight joints and connectors laid in ground in trenches not less than 600mm deep including excavations, backfilling, etc					
34	25 mm Pipes laid in ground in trenches	30	m		
Extra over HDPE pipes for the following compression fittings					
35	25mm Fittings	2	No		
Hard drawn thin walled class 0 copper to SABS 460 including all straight joints and connectors					
36	15 mm Pipe fixed or chased into walls	12	m		
Extra over class 0 copper pipes for brass capillary fittings					
37	15 mm Fittings (elbows, tees , reducing tees, adaptors couplings, etc)	1882	No		
Internal Soil, Waste and Vent Piping Upvc soil, waste and vent pipes including all straight joints and connectors					
38	40mm Pipe fixed or chased into walls	12	m		
Extra over iPVC pipes for fittings					
39	40mm Bend	4	No		
40	110mm Access bend with vent horn	1	No		

41	50mm two-way vent valve	1	No		
Drainage					
Underground twin-wall uPVC structured wall pipes laid in ground, including excavations, backfilling, etc and all straight joints between pipes					
42	110mm pipes laid in and including trenches exceeding 2m and not exceeding 3m deep	6	No		
Extra over for the following fittings to underground twin-wall pipes					
43	110mm Long radius bend	1	No		
UPVC Gulleys with gulley head and grating encased in concrete					
44	110mm Gulley P-trap not exceeding 1m deep	1	No		
Glazing Glazing To Steel with Putty 4mm Clear float glass					
45	Panes not exceeding 0.1m ²	5	m ²		
				Subtotal	
Enter 0% VAT rate if VAT exempt.				VAT @ %	
				Total	

×Columns A to D to be completed as applicable by the Public Entity

Priced Activity Schedule Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:	Company		

Procurement Reference Number: **W/RFQ/KRC-02/2020 For 3 bedroom House No 84 Fransfontein**

Item No	Brief Description of Works	Quantity	Unit of Measure	Unit Price (N\$)	Total Price (N\$)
A*	B*	C*	D*	E	F
General Repairs To Existing Work					
Repairs To Ironmongery and Metal Work Repairs to Steel and Timber Windows					

1	Replace missing or damaged peg stay to steel or timber window with new solid brass or chromium plated peg stay 210mm long	10	No		
2	Replace missing or damaged peg stay to steel or timber window with new solid brass or chromium plated peg stay 228mm long	8	No		
3	Replace missing or damaged handles to side hung sashes of steel or timber window with new solid brass or chromium plated spring loaded fanlight catches	10	No		
Earthworks					
Ordinary Excavations, Filling, ETC					
Earth filling supplied by the contractor to 93% Mod AASHTO density					
4	Under floors, steps, pavings, etc	20	m ³		
Concrete, Formwork and Reinforcement					
Concrete Work (Unreinforced and Reinforced)					
15Mpa/19mm concrete					
5	Surface beds, aprons, pavings, ramps, etc cast in panels	11	m ³		
Masonry					
Brickwork Sundries					
Galvanised hoop iron ties					
6	1.6mm Galvanised hoop iron tie 30mm wide and 750mm girth build into brickwork and wrapped around and spiked to wall plate	20	No		
Roof Coverings					
0.5mm Galvanised corrugated iron(z275 spelter) roof sheeting with 0.6mm galvanised sheet steel accessories fixed in strict accordance with the manufacturer's instructions					
7	roof sheeting	100	m ²		
8	ridge capping 450mm girth	13	m		
Carpentry Work					
Roof Construction					

Sawn softwood Grade 4 with nailed or bolted connections,					
9	38*152mm Timber in wall plates, rafters, beams, joists, hangers, runners, etc	75	m		
Flush Doors					
40mm Thick hollow cored flush doors with hardboard covering on both sides and concealed hardwood edge strips					
10	Door size 813 * 2032mm high	4	No		
Framed doors and fanlights					
Wrot Meranti					
11	44mm framed, ledged, braced and battened door size 813×2032mm high formed of 44×108mm stiles and top rail, 22×108mm middle ledge, 22×228mm bottom ledge and 22×108mm diagonal braces and filled in with 22mm tongued, grooved and v-jointed vertical boarding in narrow matched widths	2	No		
Ironmongery					
Hinges					
12	76mm Steel weld-on hinge	2	No		
Door Locks					
Mortice locks					
13	Four lever upright mortice lock with stainless steel for end	6	No		
Plastering					
Internal Plaster					
One coat compo plaster steel trowelled smooth on brickwork to					
14	Walls	226	m ²		
15	Narrow widths	7	m ²		

Pumpling and Drainage					
Sanitary Fittings					
White Vitreous china glazed fireclay					
16	Basin size 560× 400mm width two tap holes fixed to walls with and including semi-concealed cast iron brackets	1	No		
17	Low level w.c. suite comprising wash down pan, matching 9 litre low level cistern with lid and fitments, flush pipe and heavy duty double flap and seat fixed to wall and floor	1	No		
Waste Unions ETC					
Chromium plated brass					
18	32mm basin waste union with vulcanite plug and chromium plated chain and stay	1	No		
Traps ETC					
Chromium plated brass					
19	32mm bottle trap including tailpipe and wall flange	1	No		
20	40mm shower trap with chromium plated grating	1	No		
Taps, Valves, ETC					
Chrome plated brass taps and sundries					
21	15mm Angle regulating valve with stainless steel braided connector pipe 315mm girth with chromium plated connectors both ends bent as required	2	No		
22	15 mm Square pattern pillar tap with aerator	1	No		
23	15mm underwall pattern stop tap with cover plate	1	No		
24	15mm Shower rose 85mm diameter	1	No		
25	15 mm Shower arm with cover plate	1	No		
Water Supply Pipes					
Hard drawn thin walled class 0 copper to SABS 460 including allstraiht joints and connectors					

26	15 mm Pipe fixed or chased into walls	4	m		
Internal Soil, Waste and Vent Piping Upvc soil, waste and vent pipes including all straight joints and connectors					
27	40mm Pipe fixed or chased into walls	2	m		
Extra over iPVC pipes for fittings					
28	110mm Pan connector	1	No		
Glazing Glazing To Steel with Putty 4mm Clear float glass					
29	Panes exceeding 0.1m ² and not exceeding 2m ²	9	m ²		
Paintwork					
On metal					
Touch up factory primer and one coat undercoat and two coats gloss enamel paint					
30	On door frames	10	m ²		
31	On windows with burglar bars (both sides measured flat)	10	m ²		
	On wood				
One coat oil based stain and two coats clear matt polyurethane varnish					
32	On flush doors	24	m ²		
Enter 0% VAT rate if VAT exempt.				Subtotal	
				VAT @ %	
				Total	

*Columns A to D to be completed as applicable by the Public Entity

Priced Activity Schedule Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:	Company		

Procurement Reference Number: **W/RFQ/KRC-02/2020 For 2 bedroom House No 86 Fransfontein**

Item No	Brief Description of Works	Quantity	Unit of Measure	Unit Price (N\$)	Total Price (N\$)
A*	B*	C*	D*	E	F
Framed doors and fanlights					
Wrot Meranti					
1	44mm framed, ledged, braced and battened door size 813×2032mm high formed of 44×108mm stiles and top rail, 22×108mm middle ledge, 22×228mm bottom ledge and 22×108mm diagonal braces and filled in with 22mm tongued, grooved and v-jointed vertical boarding in narrow matched widths	2	No		
Ironmongery					
Door Locks					
Mortice locks					
2	Four lever upright mortice lock with stainless steel for end	4	No		
3	Bathroom/ WC upright mortice lock with stainless steel for end	1	No		
Metalwork					
Mild Steel Windows and Doors					
Residential type windows with solid brass or chromium plated fittings and factory fitted with and including type NBP33 burglar bars to the whole of the window					
4	Window type NE1 size 533 × 654mm high	1	No		
5	Window type NC4 size 1511× 949mm high	4	No		
Pressed Steel Door Frames					
1.2mm Double rebated frames suitable for half brick walls					
6	Frame for door size 762×2032mm high	5	No		

Plastering					
Internal Plaster					
One coat compo plaster steel trowelled smooth on brickwork to					
7	Walls	148	m ²		
Pumpling and Drainage					
Sanitary Fittings					
Stainless Steel					
8	Single end bowl inset sink and drainer unit size 900×500mm	1	No		
White Vitreous china glazed fireclay					
9	Basin size 560× 400mm width two tap holes fixed to walls with and including semi-concealed cast iron brackets	1	No		
10	Low level w.c. suite comprising wash down pan, matching 9 litre low level cistern with lid and fitments, flush pipe and heavy duty double flap and seat fixed to wall and floor	1	No		
Waste Unions ETC					
Chromium plated brass					
11	32mm basin waste union with vulcanite plug and chromium plated chain and stay	1	No		
Traps ETC					
Chromium plated brass					
12	32mm bottle trap including tailpipe and wall flange	1	No		
13	40mm shower trap with chromium plated grating	10	No		
Taps, Valves, ETC					
Chrome plated brass taps and sundries					
14	15mm Angle regulating valve with stainless steel braided connector pipe 300mm girth with chromium plated connectors both ends bent as required	2	No		

15	15 mm Square pattern pillar tap with aerator	1	No		
16	15mm underwall pattern stop tap with cover plate	1	No		
17	15mm Shower rose 85mm diameter	1	No		
18	15 mm Shower arm with cover plate	1	No		
Water Supply Pipes					
Hard drawn thin walled class 0 copper to SABS 460 including all straight joints and connectors					
19	15 mm Pipe fixed or chased into walls	4	m		
Internal Soil, Waste and Vent Piping					
Upvc soil, waste and vent pipes including all straight joints and connectors					
20	40mm Pipe fixed or chased into walls	5	m		
Extra over iPVC pipes for fittings					
21	110mm Pan connector	1	No		
Drainage					
Underground twin-wall uPVC structured wall pipes laid in ground, including excavations, backfilling, etc and all straight joints between pipes					
22	110mm Pipes laid in and including trenches not 50 m exceeding 1m deep				
Glazing					
Glazing To Steel with Putty					
4mm Clear float glass					
23	Panes exceeding 0.1m ² and not exceeding 2m ²	6	m ²		
4mm common obscure glass					
24	Panes not exceeding 0.1m ²	0.5	m ²		
Enter 0% VAT rate if VAT exempt.				Subtotal	
				VAT @ %	
				Total	

*Columns A to D to be completed as applicable by the Public Entity

Priced Activity Schedule Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:	Company		

SECTION V: SPECIFICATIONS AND COMPLIANCE SHEET

Procurement Reference Number: W/RFQ/KRC-02/2020

[Bidders should complete columns C and D with the specifications and performance of the Works offered. Also state "comply" or "not comply" and give details of any non-compliance/deviation to the specifications required. Attach detailed technical literature if required. Authorise the specifications offered in the signature block below]

Item No	Specifications and Performance Required	Compliance of Specifications and Performance Offered	Details of Non-Compliance/ Deviation (if applicable)
A×	B×	C	D
1	SABS 4427-2		
2	SABS 776		
3	SABS 62-1		
4	SABS 4427-3		
5	SABS 62-2		
6	SABS 752		
7	SABS 62-2		
8	SABS 4427-3		

× Columns A and B to be completed by Public Entity.

Specifications and Compliance Sheet Authorised By:

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:		Company	

SECTION VI: GENERAL CONDITIONS OF CONTRACT AND CONTRACT AGREEMENT

Any resulting contract shall be placed by means of a Purchase Order/Letter of Acceptance and shall be subject to the General Conditions of Contract (GCC) for the Procurement of Goods (Ref. W/RFQ-GCC) available on the website of the Public Entity (*insert website address*) except where modified by the Special Conditions below

SECTION VIII SPECIAL CONDITIONS OF CONTRACT

Procurement Reference Number: W/RFQ/KRC-02/2020

Clause numbers given in the first column correspond to the relevant clause number of the General Conditions of Contract. *[This section is to be customised by the Public Entity to suit the requirements of the specific procurement].*

GCC Clause Reference	Special Conditions
Employer GCC 1.1(r)	Kunene Regional Council
Intended Completion Date GCC	The intended completion date is:31 May 2020
Project Manager GCC 1.1(y)	The Project Manager is: Ministry of Works and Transport: Maintenance department Opuwo
Site GCC 1.1(aa)	The Site is located at Fransfontein
Start Date GCC 1.1(dd)	The Start Date shall be:4 March 2020
The Works GCC 1.1(hh)	The Works consist of: Consruction of incomplete build together houses in Fransfontein

GCC Clause Reference	Special Conditions
Interpretation GCC 2.2	The project will be completed in the following sections: Foundation level, Structure level, Roof level, Window level
Interpretation GCC2.3	The following additional documents shall form part of the contract: N/A
Language and Law GCC 3.1	The language of the contract is English The law that applies to the Contract is the law of Namibia.
Project Manager's Decisions 4.1	The Project Manager shall obtain specific approval from the Employer before carrying out any of his duties under the Contract which in the Project Manager's opinion will cause the amount finally due under the Contract to exceed the Contract Price or will give entitlement to extension of time. This requirement shall be waived in an emergency affecting safety of personnel or the Works or adjacent property.
Delegation GCC 5.1	The Project Manager may not delegate his/her duties.
Notices GCC 6	Any notice shall be sent to the following addresses: For the Employer, the address shall be as given on the page 2 of this Bidding Document and the contact name shall be Kunene Regional Council Mbumbiazo Muharukua Street, P/Bag 502, Opuwo For the Contractor, the address shall be as given on the first page of the Purchase Order/Letter of Acceptance and the contact name shall be _____
Insurance GCC 13.1	Except for the cover mentioned in (d)(i) hereunder, the other insurance covers shall be on the Contractor and the minimum insurance amounts shall be: (a) for the Works, Plant and Materials: <i>(for the full amount of the works including removal of debris, professional fee etc...)</i> (b) for loss or damage to Equipment: <i>(for the replacement value of the equipment that the contractor intends to use on site until the taking over by the Employer.</i> (c) for loss or damage to property (except the Works, Plant, Materials, and Equipment) in connection with Contract <i>for an amount representing the value of the properties that are exposed to the action of the contractor in the execution of the works. It will extend to the property of the Procuring Entity as well).</i>

GCC Clause Reference	Special Conditions
	<p>(d) for personal injury or death:</p> <p>(i) of the Contractor's employees: <i>[The Contractor shall take an adequate insurance cover for its employees for any claim arising in the execution of the works].</i></p> <p>(ii) of other people: <i>[This cover shall be for an adequate amount for Third Party extended to the Employer and its representatives].</i></p> <p>(e) for loss or damage to materials on-site and for which payment have been included in the Interim Payment Certificate, where applicable.</p> <p>The Contractor shall choose to take the insurance covers indicated above as separate covers or a combination of the Contractor's All Risks coupled with the Employer's liability and First Loss Burglary, after approval of the Employer. All insurance covers shall be of nil or the minimum possible deductibles at sole expense of the contractor.</p>
Site Date GCC 14.1	The site Data shall be:
Possession of the Site GCC 20.1	The Site Possession Date shall be: 4 March 2020
Procedure for Disputes GCC 24	No Adjudicator shall be appointed under the contract and arbitration shall not apply. If any dispute arises between the Employer and the Contractor in connection with or arising out of the Contract, the parties shall seek to resolve any such dispute by amicable agreement. If the parties fail to resolve such dispute by amicable agreement, within 14 days after one party has notified the other in writing of the dispute, then the dispute shall be referred to court by either party.
Program GCC 25.1	The Contractor shall submit for approval a Program for the Works within 7 days from the date of the Letter of Acceptance or issue of Purchase Order Agreement.
GCC 25.3	Program updates shall be required.
Defects Liability Period GCC 33.1	The Defects Liability Period is: 365 days.
Payment Certificates GCC 39.7	A single statement of the estimated value of the work executed shall be submitted on completion of the Works. The Project Manager shall check the statement and certify the amount to be paid to the Contractor.

GCC Clause Reference	Special Conditions
Payments GCC 40	The single certification of work by the Project Manager shall be paid in full within 30 days of receipt by the Employer of an invoice, supported by: (a) a certificate of Completion .
Adverse weather Conditions GCC 41.1 (I)	Weather conditions under which normal works cannot be carried
Price Adjustment GCC 44.	The Contract is not subject to price adjustment.
Retention GCC 45.	(ii) 10% of the amount shall be retained from any payment. Half of the retention money will be released after formal taking over of the Works and the remaining shall be released after the Defect Liability Period subject to the Contractor making good all defects.x
Liquidated Damages GCC 46.1	The liquidated damages for the whole of the Works are <i>[insert rate]</i> per day. The maximum amount of liquidated damages for the whole of the Works is <i>[amount based on a maximum number of days]</i> . <i>[Usually liquidated damages are set between 0.05 per cent and 0.10 per cent per day, and the total amount is not to exceed between 5 per cent and 10 per cent of the Contract Price. Alternatively, the daily rate could reflect the actual prejudice that the procuring entity may claim to suffer as direct cost, where applicable or a nominal value taking into consideration the size of the building, nature of construction and the incidence due to non-availability of the building as from the intended completion date. If Sectional Completion and Damages per Section have been agreed, the latter should be specified here.]</i>
Bonus GCC 47.1	The rate for the Bonus per calendar day is: _____
Advance Payment GCC 48.1	(i) No advance payment shall be made
Performance Security GCC 49.1	(i) A Performance Security in the form of a Bank Guarantee representing 10% of the final contract price shall be required.x x
GCC 56.1	“As built” drawings or operating and maintenance manual <i>are not</i> required.

GCC Clause Reference	Special Conditions
GCC 59.1	The percentage to apply to the value of the work not completed, representing the Employer's additional cost for completing the Works, is: 15%

SCHEDULE 2

QUOTATION CHECKLIST SCHEDULE**Procurement Reference No.: W/RFQ/KRC-02/2020**

Description	Attached	Not Attached
Submit signed Bid-securing Declaration		
Have a certificate/certified copy indicating SME Status (for Bids reserved for SMEs);		
Have a valid company Registration Certificate;		
Have an original valid/certified copy of good Standing Tax Certificate from the Ministry of Industrialisation, Trade and SME Development;		
Have an original valid/certified copy of good Standing Social Security Certificate		
Have a valid certified copy of Affirmative Action Compliance Certificate, proof from Employment Equity Commissioner that bidder is not a relevant employer, or exemption issued in terms of Section 42 of the Affirmative Action Act, 1998;		

Disclaimer: The list defined above is meant to assist the Bidder in submitting the relevant documents and shall not be a ground for the bidder to justify its non-submission of major documents for its quotation to be responsive. The onus remains on the Bidder to ascertain that it has submitted all the documents that have been requested and are needed for its submission to be complete and responsive.

