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Better District, Better Life and Growth for all.

Alfred Nzo Development Agency SOC Ltd Reg nr: 2008/009093/30

TERMS OF REFERENCE

THE APPOINTMENT OF SERVICE PROVIDER FOR CONSTRUCTION OF A SHEARING SHED AT WINNIE MADIKIZELA MANDELA LOCAL MUNICIPALITY

NB: A compulsory briefing session will be held at the sites to clarify the Scope of Work with prospective bidders on the <u>26 August</u> 2024

Issued by:

Alfred Nzo Development Agency

Umzimvubu Goats Complex

Hospital Road

Mount Ayliff

4735

Section 1: Introduction

These terms of reference outline ANDA's intention to recruit suitable service provider for Supply, Delivery and construct one shearing shed at Winnie Madikizela Mandela Local Municipality, ward 22 at Lukholo village in line with the scope of work. The successful service provider shall perform the required services in line with high quality standards and shall follow all the scope of work as well as deliverables indicated in these TORs.

Section 2: Objectives of the Project

2.1 Specific Objectives

The specific objective of the project is to undertake site clearance, supply, delivery and construction of one sheep shearing shed

Section 3: Scope & Extent of Work

Bids are invited from suitably qualified professional service providers to prepare and submit proposals to supply, deliver and construct one Shearing Shed at the below indicated area:

| Municipality | Village | Ward | Size (M²) |
|------------------------------|---------|------|-----------|
| Winnie Madikizela Mandela LM | Lukholo | 22 | 85 |

The following are the key activities that need to be undertaken by the appointed service provider:

- · Conduct earth works which involves site and grass clearing.
- To construct one 10.6 x 7.95 Sheep Shearing Shed.
- Backfilling, concrete floor
- To construct the required infrastructure as per specification. Work shall be approved by ANDA staff, prior to construction
- It will be the responsibility of the appointed service provider to undertake full time site supervision and quality assurance of all work undertake by the appointed contractors.
- The appointed service provider will also have responsibility for ensuring compliance with building norms and standards
- The appointed service provider must ensure compliance with Occupational Health and Safety
- Service provider will be responsible for the handing over of site to the client upon completion.

• The risk of loss by theft, fire, storm, riots or any other risk related to materials therein shall rest entirely with the bidder immediately after the handover of the site. The bidder must take steps as may be deem necessary or fit for the protection against the stated risks.

Table 3.1 BILL OF QUANTITIES

| ITEM | DESCRIPTION | UNIT | QUANTITY | RATE | AMOUNT |
|--------|--|--------|--------------|-----------|----------|
| | PRELIMINARY & GENERAL | | | | |
| | Contractual Obligation, PPEs, Site Establishment | Sum | | | |
| | MAIN WORKS (SHEEP SHED) | | | | |
| 3.1.1. | SITE CLEARANCE | | | | |
| (a) | Digging up and removing rubbish, debris, | m² | | | |
| | vegetation, hedges, shrubs, bush, etc and trees not exceeding 200mm girth | | | | |
| 3.1.2 | EXCAVATIONS | | | | |
| (b) | Excavation in earth within basement (basement level exceeding 0.5m and not exceeding 2m deep below ground level) | | | | |
| (c) | Not exceeding 2m deep to reduce levels to final levels under floors etc | m³ | | | |
| (d) | Extra over bulk excavations in earth for excavation in | | | | |
| (e) | Soft rock | m³ | | | |
| (f) | Extra over all excavations for carting away | | | | |
| (g) | Surplus material from excavations and/or stock piles on site to a dumping site to be located by the contractor | m³ | | | |
| (h) | REINFORCED CONCRETE CAST ON/IN FORMWORK | | | | |
| (i) | 25MPa/19mm concrete With Mesh reff 167 | | | | |
| (j) | Footings | m³ | | | |
| 3.1.3 | PROFILED FIBRE-CEMENT SHEETING AND A | CCESSO | RIES (CPAP W | ORK GROUP | NO. 122) |

| 11 (61) | 0.8mm Chromodek corrugated iron roof | | | |
|---------|---|----|---|--|
| (a) | sheeting @ 20°, positive fixed on 76x50mm \$5 | | | |
| | | | | |
| | treated timber purlins @ 940mm c/c fixed to | | | |
| | 152x38mm thick \$5 timber rafters @ \$5 treated | | | |
| | timber purlins © 940mm c/c fixed to 152x38mm | | | |
| | thick \$5 timber rafters @ 1150mm c/c | | | |
| | spacing's, on 114x38mm S.A. pine timber wall | | | |
| | plates in long lengths, half lapped & spiked at | | | |
| | joints with gang nail plates, bedded on cement | | | |
| | mortar & levelled before tie down to walls with | | | |
| | 1,6 mm thick galvanised hoop iron, 32mm wide | | | |
| | into with gang nail plates, bedded on cement | | | |
| | mortar & levelled before tie down to walls with | | | |
| | 1,6 mm thick galvanised hoop iron, 32mm wide | | | |
| | into min. of 2 courses into galvanised nails, 40 | | | |
| | mm long. | | | |
| (b) | Roof covering with pitches not exceeding 25 | m² | | |
| | degrees | | | |
| 3.1.4 | CARPENTRY AND JOINERY | | | |
| (a) | Timber Posts | | | |
| | | 1 | 1 | |
| (b) | 124mm (H4 CCA) Gum pole 5 m high fixed | No | | |
| (b) | 124mm (H4 CCA) Gum pole 5 m high fixed concrete footing including excavation, | No | | |
| (b) | | No | | |
| (b) | concrete footing including excavation, | No | | |
| (b) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. | No | | |
| | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing | | | |
| | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. | | | |
| | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m | | | |
| | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere | | | |
| | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel | | | |
| (c) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel 114x38mm thick \$5 timber rafters fixed to 5 high | No | | |
| (c) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel | No | | |
| (c) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel 114x38mm thick \$5 timber rafters fixed to 5 high 124mm (H4 CCA) Gum pole at top with 2x M12 Straying eye bolts at each gum pole | No | | |
| (c) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel 114x38mm thick \$5 timber rafters fixed to 5 high 124mm (H4 CCA) Gum pole at top with 2x M12 Straying eye bolts at each gum pole 76x50mm thick \$5 timber rafters fixed to 5m | No | | |
| (c) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel 114x38mm thick \$5 timber rafters fixed to 5 high 124mm (H4 CCA) Gum pole at top with 2x M12 Straying eye bolts at each gum pole 76x50mm thick \$5 timber rafters fixed to 5m high 124mm (H4 CCA) Gum pole @ 500mm c/c | No | | |
| (c) | concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. 100mm (H4 CCA) Gum pole cross bracing posts (6in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel 114x38mm thick \$5 timber rafters fixed to 5 high 124mm (H4 CCA) Gum pole at top with 2x M12 Straying eye bolts at each gum pole 76x50mm thick \$5 timber rafters fixed to 5m | No | | |

| (a) | 0.8mm Chromodek corrugated iron roof | | |
|-------|---|----|----|
| | sheeting @ 20°, positive fixed on 76x50mm \$5 | | |
| | treated timber purlins @ 940mm c/c fixed to | | |
| | 152x38mm thick \$5 timber rafters @ \$5 treated | | |
| | timber purlins © 940mm c/c fixed to 152x38mm | | |
| | thick \$5 timber rafters @ 1150mm c/c | | |
| | spacing's, on 114x38mm S.A. pine timber wall | | |
| | plates in long lengths, half lapped & spiked at | | |
| | joints with gang nail plates, bedded on cement | | |
| | mortar & levelled before tie down to walls with | | |
| | 1,6 mm thick galvanised hoop iron, 32mm wide | | |
| | into with gang nail plates, bedded on cement | | |
| | mortar & levelled before tie down to walls with | | |
| | 1,6 mm thick galvanised hoop iron, 32mm wide | | |
| | into min. of 2 courses into galvanised nails, 40 | | |
| | mm long. | | |
| (b) | Roof covering with pitches not exceeding 25 | m² | |
| (6) | degrees | | |
| 3.1.4 | CARPENTRY AND JOINERY | | |
| | Timber Posts | | |
| (a) | | | |
| (b) | 124mm (H4 CCA) Gum pole 5 m high fixed concrete footing including excavation. | No | |
| | J moraling criticality | | |
| | backfilling and post embedded on a 300 x 300 | | |
| (0) | x 600mm mass concrete (25 MPa) base. | l. | |
| (c) | 100mm (H4 CCA) Gum pole cross bracing | No | |
| | posts (6in Number per two posts) and 1.2m | | |
| | long high fixed to 124mm gum pole (elsewhere | | |
| | measured) with M16 Straining eye bolt with nut and washer steel | | |
| (4) | | | |
| (d) | 114x38mm thick \$5 timber rafters fixed to 5 high | n | |
| | 124mm (H4 CCA) Gum pole at top with 2x M12 | | |
| (0) | Straying eye bolts at each gum pole | | |
| (e) | 76x50mm thick \$5 timber rafters fixed to 5m | n | |
| | high 124mm (H4 CCA) Gum pole @ 500mm c/c | | |
| | spacing with 2x M12 Straying eye bolts at each | | g. |
| | gum pole | | |

| (f) | Steel windows ND4F with burglar, (W1486xH1220mm) | No |
|-------|--|----|
| (g) | Gate 1850 x 900mm high of 40 x 40 x 2mm hollow section frame covered with 2mm plate both sides hung to standard rebated galvanised | No |
| (h) | Gate, 2700x1000mm hight galvanised steel Gate | No |
| 3.1.5 | ROOF TRUSS CONSTRUCTION | |
| (a) | Complete roof construction for a mono-pitched roof for Live Stock shelter complete with trusses, rafters, permanent bracing and 50 x 76mm purlins/battens | No |
| (b) | 150 x140mm Eaves Gutters | m |
| (c) | Extra over 150 x 140mm eaves gutter outlet for 150 x 75mm square diameter pipe | No |
| (d) | 150 x 75mm square diameter rainwater pipes | m |
| (e) | 5000 Liters of Jojo Tank with stand tank that will fit the tank | No |
| 3.1.6 | TIMBER KRAAL POSTS | |
| (a) | 124mm (H4 CCA) Gum pole 1.8m high fixed concrete footing including excavation, backfilling and post embedded on a 300 x 300 x 600mm mass concrete (25 MPa) base. | No |
| (b) | 100mm (H4 CCA) Gum pole cross bracing posts (3 in Number per two posts) and 1.2m long high fixed to 124mm gum pole (elsewhere measured) with M16 Straining eye bolt with nut and washer steel. | No |
| 3.1.7 | TOTAL OF SCHEDULE 1 CARRIED FORWARD TO SUMMARY | |

| DESCRIPTION | TENDERED AMOUNT |
|-----------------------|-----------------|
| PRELIMINARY & GENERAL | |
| | 251-19- |

| MAIN WORKS (SHEEP SHED) | |
|-------------------------|--|
| SUB TOTAL 1 | |
| | |
| ADD PROFESSIONAL FEES | |
| | |
| SUBTOTAL 2 | |
| ADD RETENSION 10 % | |
| SUB TOTAL 3 | |
| | |
| ADD VAT 15% | |
| TOTAL TO TENDER | |

Section 4: Duration

The project time frame will be 5 (five) months from the date of appointment of the service provider.

Section 5: Key Deliverables

The key project output is the Supply, Delivery and construct of one Shearing Shed at Winnie Madikizela Mandela Local Municipality. The duly appointed service provider therefore will have onus to supply and deliver the stock building material which is South African Bureau Standards approved.

Section 6: Appointed Service Provider

The designs shall remain an intellectual property of ANDA.

Section 7: Project Management

As per project management perspective, should the appointed service provider fail to deliver on any activity, the commissioned service provider will be penalized and according the terms and conditions stipulated in the Service Legal Agreement to be signed by both parties (ANDA and the appointed service provider).

The project is to be coordinated and managed by Alfred Nzo Development Agency Team and Project Steering Committee (PSC). The service provider have to submit an invoice accompanied by the progress report of work claimed to be conducted prior, verification will be done prior to the processing of payment.

Section 9: Selection and Evaluation Criteria

ANDA subscribes to the Preferential Procurement Regulations 2022, pertaining to the Preferential Procurement Policy Framework Act (PPPFA 5 of 2000) principles whereby a bidder's submission will be evaluated according to the sum of the award of points in respect of the tender value and Specific Goals.

Price and Preference goal 3 will be used for evaluation. The 80/20 preferential point system will be applicable, with 80 points for price and 20 points for Specific Goals.

The bid will be evaluated in two stages, namely:

- Stage 1- Capacity to Execute Work
- Stage 2 Price and Preference Point system (Goal 3)

Proposal will be evaluated in terms of the SCM Policy of Alfred Nzo Development Agency and shall be applied as follows: -

| Weight |
|--------|
| 100 |
| |
| |
| 100 |
| 80 |
| 20 |
| |

The following criteria will be taken into account for the appointment of a successful Service provider(s).

| ITEM | WEIGHT |
|---------------------|--------|
| Previous Experience | |
| | |

| Traceable record for successful completion of a minimum of 03 Building Projects. | | | |
|--|---|-----------------|---|
| Traceable record for successful completion of a minimum of 02 Building project Traceable record for successful completion of a minimum of 01 Building Projects. | | | |
| | | | NB: Reference letters or Appointment letters & Comple |
| completed. If 3 projects were done, 3 Reference letters | 5 | 10 | |
| must be completed and attached. | | | |
| CAPACITY AND EXPERTISE | | | |
| Submission of Implementation Plan with methodolog safety plan) | y (Project team, timeframe, Occupation health and | 30 | |
| Team Leader with South African Qualification Associ | iation (SAQA) accredited NQF Level 3/Matric | 20 | |
| CIDB contractor grading designation of 1GB or higher | | | |
| STAGE 2: PRICE & PREFERENCE POINTS | (中) 下针(表) (字) (字) (字) | | |
| Price | | 80 | |
| Preferential Goal 3- COMBINATION OF ANY GOALS | | 20 | |
| SPECIFIC GOAL 3: COMBINATION OF ANY GOALS | Attachment to claim maximum points | Criteria Points | |
| Business owned more than 50% by | CIPC certificate, Certified ID, detailed CSD | 10 | |
| Priority population groups (Black/Indian etc.) | | | |
| Promotion of rural enterprises (within Alfred Nzo District) | Proof of residence | 5 | |
| Business owned more than 50% by Youth CIPC certificate, Certified ID, detailed CSD 5 | | | |
| TOTAL WEIGHT 2 | | | |

Section 10: Compliance Requirements

In order to complete the project successfully and ensure quality in the output. The following minimum submissions and competencies will be required from service provider(s) submitting bids.

- Clear financial breakdown of a proposed cost / commercial offer on the required equipment in line with detailed scope of work.
- Submit clear proposal that should detail the methodology or approach of the project including project activities
 and budget allocated thereto and depicts time frame for each activity where the overall project duration will be
 for a period not more than 3 months.
- The company must have previously undertaken a building related project(s) (Reference letters must be attached for each job completed)

- Submit company registration certificate and a valid SARS pin number confirmation certificate
- All bidders should complete MBD 1, MBD 4, MBD 6.1, MBD 8, MBD 9
- Municipal clearance certificate certifying that no municipal rates and service charges are owed by the bidder
 to Alfred Nzo District Municipality or to any other municipality where the bidder's business operations are
 located, are in arrears for more than three months/ Lease agreement/ Proof of Residence.
- Copies of Director's ID Documents must be certified with a certification that is not older than 3 months.
- Company profile with traceable references must be attached
- Joint Venture agreement should be in JV agreement format
- All prospective service providers of goods and services and infrastructure procurement are to be registered
 on Central Database in order to do business with all organs of state in the Republic of South Africa (Attach
 CSD Report).

Section 11: Submission of Bids

Proposals must be placed in a sealed envelope and clearly marked: "PROJECT PROPOSAL – CONSTRUCTION OF 1X SHEARING SHED AT WINNIE MADIKIZELA MANDELA LOCAL MUNICIPALITY LOCAL MUNICIPALITY" and placed in the tender box in the Alfred Nzo Development Agency not later than 12H00 on the 29 August 2024

For any queries regarding this tender, please contact Mr N Cengimbo at telephone number 039 492 0011/071 075 9612 during office hours and for SCM related queries, contact Ms M Makhatha on 039 492 0011/071 075 9437.

Approved/Not Approved

BSC Chairperson

Comments by Chairperson:

AUTHORISED BY:

MS. N MALOI

ACTING CHIEF EXECUTIVE OFFICER