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APPOINTMENT OF A SERVICE PROVIDER TO PROVIDE TELEPHONE SYSTEM WITHIN NAMC FOR A PERIOD OF THREE (3) YEARS

RFQ NUMBER: NAMC RFQ-306

CLOSING DATE: 14 JULY 2022 @ 11H00

NO BRIEFING SESSION TO BE HELD

VALIDITY PERIOD: 60 DAYS

NB: On the last page of this document the bidder needs to declare and indicate that they have read and understood the document in full.

Faxed and/or emailed bids will not be accepted, only hand delivered, and couriered original proposals will be accepted.

1. INVITATION

The NAMC is inviting service providers to submit proposals for telephone system services for NAMC for a period of three (3) years.

2. INTRODUCTION

The National Agricultural Marketing Council (NAMC) is a statutory body established in terms of the Marketing of Agricultural Products Act, 1996. The main function of the council is to advice the Minister of Agriculture, Land Reform and Rural Development (DALRRD) on issues relating to the marketing of agricultural products.

3. PROJECT SCOPE AND VARIABLES

3.1 Project Scope

The scope of the project includes the below mentioned goals:

- Cloud Hosted PBX
- Porting to New Platform
- Mobile Extensions for Remote Workers/Staff

NAMC wishes to Migrate voice services (Telephone Lines) to a new voice platform and install a Hosted PBX Platform.

On this platform, we will integrate Mobile extensions for remote staff, enabling them to call to the office through our mobile VoIP Application. All calls to and from the office through the mobile application will be monitored and connected to a Hosted Telephone Management System, where NAMC can pull call records per extension.

The Calls that staff members make will display NAMC 012 number and can be transferred from them to the office or as required.

NAMC needs **26 Physical IP Desk phones including the one at Reception** which will be installed at NAMC offices, making use of the existing network and network switch.

VOIP requirements

<u>Voicemail</u>

- ✓ Password Protected Voicemail: Prevent unauthorized access to voicemail.
- ✓ Voicemail Greeting Options: Unavailable / Personal Message.
- Voicemail to Email: Receive voice messages as an audio file attached to an email.

Calling Features

- ✓ call hold-Easily place an active call on hold to answer another incoming call.
- ✓ call transfer-When a call is made or received, it can be simply transferred to another number
- ✓ call forwarding- Redirect calls to your mobile/other numbers or soft phone so you don't miss any calls.
- Call Waiting-Be notified when someone else is trying to call if you are already on a call
 - ✓ Conference call- Join a conference room by dialling a feature code or get transferred in.
 - ✓ Hands free alternative

Pin Code phone Access

✓ Every qualifying user shall be allocated a secret telephone access pin code.

Music on hold

✓ the practice of playing recorded music to fill the silence that would be heard by callers who have been placed on hold

Call recording

✓ Access, search and download call recordings.

Speed dialing

✓ Allow the user to place a call by pressing a reduced number of keys

Call plans and rates

- ✓ Local and international
- ✓ Organization branch calls to be zero rated.

✓ <u>Wireless Headsets</u>

Wireless headsets that will enable the person in the reception to receive calls without using the handset. This will enable freedom of movement and allows to get calls even when you are not on the desk.

Please Note: Phones and telephone system to be covered for repairs and replacement under Managed services for the period of the contract.

3.2 Project deliverables

- The service provider should offer support maintenance (in case something goes wrong) regarding any issues related to telephones (The PBX system).
- Ability to view report of entire organization (outgoing calls, missed calls per department, unanswered call and dropped calls)
- Access detailed call records by extension or account.

• Monthly reporting on system quality of service and advice on improvements where service is degraded.

4. TERMS AND CONDITIONS

4.1 The quotation should contain the following information:

- (a) Online solution that must accommodate the Cloud IP Telephony.
- (b) The Service provider is required to outline the following as part of the proposal:
 - ✓ Project delivery schedule
 - (i) A detailed project work plan to configure and install the solution with major milestones and deliverables
 - (ii) Risk Management Proposal
 - (iii) A detailed project change management proposal
- ✓ Service delivery schedule
 - (iv) Service definition / statement of work

A leased secured cloud hosted Voice over IP telephone system, the system must include all telephone equipment such as handsets, switchboards for all offices, recording system, Telephone Management System (TMS), WAN connectivity requirements

- (v) Service performance metrics
 - Provide minimum LAN/WAN requirements or any other equipment information.
 - Replace the existing PBX and voice mail with a Cloud IP PBX
 - Replace any existing analogue/digital phone instruments with IP Telephony handsets
 - Port existing dedicated numbers at each office location

- Port numbers to the chosen provider
- Implement a digital telephony management system with centralized billing.
- Train of all end users per office.
- Configure all existing switches to be in-line with this system.
- Provide, configure, install and support phones.
- Allow billing per office, per branch or division and allow setting of threshold or maximum amount that an individual can spend on calls per month
- Allow VoIP calls to be carried nationally and Internationally amongst the offices over the service provider network and these must be free calls. Only calls terminating to the PSTN (Public Switched Telephone Network) and cell phones etc. may be chargeable. All external national calls to landlines outside the organization should break out at the local office therefore saving costs, the supplier to include a Leased Cost Routing table.
- A number porting function must be available to port the current number blocks to enable continuity and consistency.
- Provide headsets for the reception users.

5. EVALUATION PROCESS

NAMC will evaluate all proposals in terms of the Preferential Procurement Policy Framework Act. No. 5 of 2000 (PPPFA). Three (3) phase evaluation criteria will be considered in evaluating the bid as follows:

4.1 Phase 1: Pre-Qualification Criteria (Mandatory requirements)

This stage checks and validates the bidder's compliance with legal requirements to conduct business with the government of South Africa.

All proposals duly lodged will be examined to determine compliance with bidding requirements and conditions (completion and attachment of compulsory documents). NB: No points will be allocated to this stage; however, bidders that do not comply with the Mandatory requirements below will be disqualified and will not advance to the next stage of evaluation.

Pre-Qualification Requiremen	Check list	
		$\sqrt{\mathrm{Tick}}$ each box
SBD 2:	Completed, attached and signed	
SBD 3.1	Completed, attached and signed	
SBD 4:	Completed, attached and signed	
SBD 6.1:	Completed, attached and signed	
Terms of Reference document:	Completed, attached and signed	
General Conditions of Contract:	Initialled and attached	
Proof of registration on Centra	al Supplier Database (managed by	
National Treasury) a report not	t older than a month at the time of	
submitting this proposal must be	e submitted and Tax status must be	
compliant		

Note: All SBD forms must be submitted (signed) noting where it is not applicable. If any specific SBD form is not submitted, documentary proof clearly stating the reasons must be attached.

Bidders must also supply the following documents (where applicable).

Other Requirements	Check list
	$\sqrt{1}$ Tick each box
Valid B-BBEE Certificate or attached (certified copy) or Sworn	
Affidavit	
Company Registration documents	

Phase 2: Technical/ Functionality Evaluation

Bid responses will be evaluated in accordance with the Functional criteria as follows:

Functional/ Technical Requirements

With regards to the other Functional Requirements, the following criteria (set out in more detail and the associated weightings will be applicable:

No	Description	Allocated points		Total Points
1	EXPERIENCE			
(3) supp	Bidder must have minimum of three years' experience in installing and olying IP Telephony to a reputable ness entity.	•	 1-3 years =5 points 4-6 years=10 points 7 -10 years =15 points More than 10 years=20 points 	20
2	REFERENCES			
	Contactable clients where similar services were done in the past 36 months i.e., from) Service providers should provide at least 3 reference letters from different clients (previous/current existing clients)	•	1- 2 letters= 5 points 3-4 letters = 10 points More than 5 reference letters= 20 points	20

No	Description	Allocated points	Total Points
3	Project Plan		
deta insta and	service provider should provide a iled project work plan to configure and all the solution with major milestones deliverables.		20
	BIDDER CERTIFICATION / AFFILIA	 Bronze certificates submitted 5 points Silver certificates submitted = 10 points Gold certificates submitted = 15 points 	15
5	EXPERIENCE AND QUALIFICATION	NS OF THE PROJECT TEAM	
Expe requ	Bidders bidder's team experience erience relevant to the project irements (Attach CVs' and summary e of all the team members).	 1 – 3 years' experience = 5 points 4-6 years' experience = 10 points 7-10 years' experience =15 points More than 10 years' experience =20 points 	20
6	SKILLS TRANSFER		

No	Description	Allocated points	Total Points
	A service provider should provide a		
	detailed Transfer of Skills which		
	includes but not limited to the		
	following		
	• methodology, approach and		
	steps to transfer skills to staff		5
	Show how skills will be		
	transferred to the relevant IT		
	staff		
	• Formal training on		
	implemented technologies		
	Total Points		
			100
	Minimum Qualifying Points		
			70

Note: The minimum qualifying score for functionality is 70 points out of 100 points. All bidders that fail to achieve the minimum qualifying score on functionality shall not be considered for further evaluation on pricing.

A point scoring system for evaluation criterion above would be utilized as follows: Table A

Score	Description
1	Does not meet requirements, or no information supplied
2	Meet some of the requirements
3	Almost meet all requirements

Score	Description
4	Fully meet all requirements
5	Exceeds all requirements

Phase 3: Preference Point System

The 80/20-preference points system for price would be utilized for procurement with a contract of up to R50 000 000.00 (VAT inclusive).

The following formula would be applied:

Ps = 80[1- Pt- Pmin /Pmin]

Where:

- Ps = Points scored for price of bid under consideration
- Pt = Rand value of bid under consideration
- Pmin = Rand value of lowest acceptable bid

Points awarded for B-BBEE status level of contributor

A maximum of 20 points will be awarded for B-BBEE Status Level of Contributor.

CRITERIA	POINTS
Price	80
B-BBEE	20
TOTAL	100

Price and Preference

Bidders will be evaluated in terms of Price and Preference points (B-BBEE status level of contributor). As per the table below, price is evaluated over 80 points and preference points over 20:

B-BBEE Status Level of Contributor	Number of Points
	Bids up to R50 million
1	20
2	18
3	14
4	12
5	8
6	6
7	4
8	2
Non-Compliant contributor	0

6. PRICING SCHEDULE

Description	Quantity	Unit Price	Total Price for 3 years
Supply and Installation of a Hosted Internet Protocol Telephony System			
IP Desk Phones (Including the one at Reception)	26		

Description	Quantity	Unit Price	Total Price for 3
			years
Call cost routing table for all			
networks & zero rated			
interorganizational calls			
Wireless Headset	1		
Total Excluding VAT			
VAT 15%			
Total Including VAT			

Note* Costs to include all the overheads necessary to carry out the work.

7. VALIDITY OF PROPOSAL

- The Service Provider is required to confirm that it will hold its proposal valid for 60 days from the closing date of the submission of proposals.
- In exceptional circumstances, NAMC may solicit the bidder's consent to an extension of the period of the validity of the bid. The request and responses thereto shall be made in writing.

8. PROPOSAL SUBMISSION REQUIREMENTS

- All compulsory documents as stated under point 4 above
- The bid proposal as per point 3 above
- In case of joint ventures, bidders must provide a clear agreement regarding joint venture/consortia
- A trust, consortium or joint venture must submit a consolidated B-BBEE status level verification certificate.
- Bidders must submit 1 x original RFQ document, and 1 x copy of the original.

 No late bids will be considered. It is the bidder's responsibility to ensure that the bid is sent to the correct physical address and that this is received by the NAMC before the closing date and time in NAMC's dedicated tender box or physical address. The office hours are Monday to Friday expect public holidays from 08h00 to16h00.

9. SUBMISSIONS REQUIREMENTS

The Applications/submission should be addressed to the:

National Agricultural Marketing Council

Old Mutual Building, Block A, 4th Floor

536 Francis Baard Street

Meintjiesplein, Arcadia, Pretoria, 0001

Enquires can be directed to the following:

SCM Enquiries: Nomathemba Dludla at 012 341 1115

Email address: ndludla@namc.co.za

Technical Enquiries: Thato Thale at 012 341 1115

Email address: <u>ttlhale@namc.co.za</u>

10. APPROVAL

Approval				
	Name & Title	Signature	Date	
Approved by:	Thato Tlhale IT Technician	T.Tehale	29/06/2022	

11. DECLARATION BY THE BIDDER

SIGNATURE :

DATE: