



higher education
& training

Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



Nkangala TVET College, hereby invites experienced and suitably qualified Service Providers to tender for the following: services.

TENDER NUMBER	TENDER DESCRIPTION	CLOSING DATE AND TIME OF TENDERS
NKTVET/2025/02/01	SUPPLY, DELIVERY AND COMMISSIONING OF FOURTH INDUSTRIAL REVOLUTION (4IR) OF LAB EQUIPMENT FOR NKANGALA TVET COLLEGE.	Tuesday, 11 March 2025 @ 11h00

Tender documents can be downloaded from E-tenders website at www.etenders.gov.za from **Monday, 17 February 2025**. Interested bidders are required to pay a non-refundable charge of **R 300.00 (VAT Included)**. Payment account details: Account holder: **Nkangala TVET College**, Account Number: **4087908300**, Branch Code: **632005** Bank Name: **Absa (NB: Reference must be in the name of the Bidding Company)**

Sealed tenders must be deposited into the tender box situated at: Nkangala TVET College, Central Office, Cnr. Haig and Northey Streets, Witbank 1035. Late bids will not be accepted.

Enquiries can be directed to:

Mr. Olebogang Tau by email: tau.o@ntc.edu.za

Correspondence will be limited to shortlisted tenderers only. Should you not be contacted by the Institution within 90 days after the closing date of the tender, please consider your proposal unsuccessful. Late tenders will be disqualified from the bidding process.

Nkangala TVET College does not bind itself to accept the lowest bid and reserves the right to accept the bid as a whole, in part or not at all. Nkangala TVET College is committed to both the principle and practical implementation of the Procurement Policy of Broad-Based Black Economic Empowerment (B-BBEE). No facsimile, late and/or electronic tenders will be accepted.



**NKANGALA TVET COLLEGE REQUEST PROPOSAL FOR POTENTIAL BIDDER TO SUBMIT
PROPOSAL (RFP) FOR SUPPLY, DELIVERY AND COMMISSIONING OF 4IR LAB EQUIPMENT**

TENDER NO: NKTVET2025/02/01

Bidder Name

Total Bid Price (Inclusive of VAT)

R _____

NKANGALA TVET COLLEGE HEREBY INVITES PROPOSALS FOR SUPPLY,DELIVERY AND COMMISSIONING OF 4IR LAB EQUIPMENTS.

RFP NUMBER:	NKTVET/2025/02/01
RFP ISSUE DATE:	16 FEBRUARY 2025
CLOSING DATE AND TIME:	11 MARCH 2025 AT 11:AM
RFP VALIDITY PERIOD	90 DAYS(COMMENCING FROM THE RFP CLOSING DATE)
DESCRIPTION:	SUPPLY,DELIVERY AND COMMISSIONING OF 4IR LAB EQUIPMENTS
RESPONSES TO THIS RFP SHOULD BE:	PLACED IN THE TENDER BOX AT THE RECEPTION AT CENTRAL OFFICE, CORNER HAIG & NORTHEY STREET, EMALAHLENI, 1035, BY NO LATER THAN 11 MARCH 2025 @ 11H00AM
ENQUIRY	OLEBOGANG TAU TEL. NO.: (013) 690 1885 EMAIL: tau.o@ntc.edu.za

1. BACKGROUND

The Nkangala TVET College requires suitable service provider knowledgeable of the 4IR (Fourth Industrial Revolution) industry to submit their proposals for the supply, delivery and commissioning of the 4IR equipment for the Nkangala TVET College 4IR LAB in Emalahleni, Mpumalanga Province.

2. INVITATION TO TENDER

Bidders are hereby invited for the supply, delivery and commissioning of the 4IR equipment for the Nkangala TVET College. Tender processes will be-coordinated by Nkangala TVET College.

3. SUBMISSION OF TENDER

Service providers are to submit one (1) pack of original proposal.

Bid documents can be submitted in the tender box located at Nkangala TVET College at reception.

Closing date and time for submission is: 04 March 2025 at 11:00

Note: E-mail and faxed submissions will not be accepted. Late submissions will be disqualified.

4. GENERAL TERMS

All documents submitted in the response to this tender shall be written in English completed with a black pen.

Bid documents completed with a pencil will be disqualified.

All corrections and scratching must be initialled. The use of correction pen (Tippex) will automatically invalidate your bid.

Each tender shall be valid for a period of three months (90 days) calculated from the closing date of the tender.

5. SCOPE OF WORK

The successful bidder will be required to render following delivery and services to Nkangala TVET college:

- i. Supply and delivery of all equipment's listed on the bill of quantity in good working conditions.
- ii. Commissioning of equipment's to ensure that they're working properly.
- iii. Provide tailor-made training/workshop for each equipment demonstrating functionality of the equipment.
- iv. Warranty of one(1) year on all equipment's.

6. MANDATORY REQUIREMENTS

The following mandatory documents must be submitted with the tender document and failure to submit will lead to the bidder being declared non-responsive:

- 1.1. Fully completed RFP documents and with initials every page
- 1.2. Fully completed pricing schedule (Bill of Quantity)
- 1.3. CSD Report summary/detail (not older than three (3) months)
- 1.4. Letter of Good Standing (COIDA)
- 1.5. Attach proof of payment for the purchased of the tender document:
**An amount R300.00 non-refundable, payable to the following Bank Account:
ABSA Bank, Account number: 4087908300, Branch Code: 632005 NB:
Reference must be in the name of bidding company**
- 1.6. Company Registration Documents (If a Joint Venture, joint venture agreement)
- 1.7. Board resolution (provide a valid board resolution if not a sole Proprietor)
- 1.8. The following documents must be completed and signed where applicable and submitted as a complete set: **SBD FORMS** SBD 4 - Declaration of Interest

Reasons for disqualification

Very Important Notice on Disqualification

A bid not complying with the peremptory stated hereunder will be regarded as not being an "Acceptable bid", and as such will be rejected.

"Acceptable bid" means any bid which, in all respects, complies with conditions of bid and specifications as set out in the bid documents.

A Bid will be disqualified:

- 1.1.1 If any pages have been removed from the bid document, and have therefore not been submitted, or copy of the original bid document has been submitted.
- 1.1.2 If the bidder or director is restricted to do business with government, and/or the director is a state employee.
- 1.1.3 If the bidder is not tax compliant, based on tax laws of South Africa.
- 1.1.4 If the bidder attempts to influence, or has in fact influenced the evaluation and/or awarding of the contract.
- 1.1.5 If the bidder has been submitted either in the wrong bid box or after relevant closing date and time.

- 1.1.6 If the bidder did not submit documents as per section 6. (compulsory returnable documents).
- 1.1.7 A bidder scores below 70 on functionality.
- 1.1.8 In case of a Joint Venture all the parties must comply with all the requirements as stated.

7. SPECIAL CONDITIONS

- i. Only eligible Service Provider will be appointed
- ii. Bidders must quote on all items . Failure to quote on all items will lead to disqualification
- iii. Any components of inferior standards will result in the company being disqualified
- iv. The bidder accredited for International Robotics Competitions to enhance participation of students will be advantageous.

8. DISCLAIMER

Nkangala TVET College reserves the right:

- a) To verify any information supplied in the tender documents;
- b) Not to appoint any service providers;
- c) To cancel or withdraw this tender at any time without attracting any penalties or liabilities;
- d) To appoint one or more service providers, depending on the outcome;
- e) To disqualify a tender or cancel any subsequent contract should it be found that information disclosed was factual inaccurate and/or that a misrepresentation of facts may have occurred.

9. CONFIDENTIALITY

Any or all information made available to the supplier by Nkangala TVET College shall be regarded as confidential and shall not be made available to third parties without the prior written consent of the college.

10. PREPARATION OF PROPOSAL

Nkangala TVET College shall not be liable for any costs that has been incurred by the service provider in the preparation of the proposal, the obtaining of certificates or any other cost that might be incurred in submitting the proposal.

11. TENDER DOCUMENTATION AVAILABILITY

Tender documents are available at eTenders.gov.za, a non-refundable fee of R300.00 must be paid into Nkangala TVET college bank account stated in this tender document.

12. WARRANT PERIOD

The warranty on the equipment should be 1-year minimum on-site warranty.

13. REGULATIONS

The installation shall be erected and tested in accordance with the Acts and Regulations as required in the robotics industry.

14. PRICING

Bidders are requested to give a detailed pricing as per the bill of quantity. The total price must be inclusive of VAT. All costs must be included the total bid price for supply, delivery and commissioning at the prescribed destination.

15. PAYMENT

Payment to the supplier will only be processed after the delivery of all equipment. Pre-payments will not be allowed.

16. BILL OF QUANTITY (Pricing schedule)

	ITEM DESCRIPTION	SPECIFICATION	UNIT	PRICE
LAPTOPS				
1	PC/ LAPTOP 1	<ul style="list-style-type: none"> • 13th Gen Intel Core i9/AMD Ryzen 9 (AI Series Processors) • NPU from 10 tops • 64 GB RAM • 2TB SSD NVMe (Storage) • Windows 11 • 16" Display Full HD (1920x1080) OLED TOUCH • WIFI 6/7 compatibility • Bluetooth • Usb 2.0, USB 3.0 and Type C • HDMI 	1	
2	PC/ LAPTOP 2	<ul style="list-style-type: none"> • Intel Core i7/AMD Ryzen 9 (AI Series Processors) • NPU from 10 tops • 64 GB RAM • 2TB SSD NVMe (Storage) • Windows 11 • 16" Display Full HD (1920x1080) OLED TOUCH • WIFI 6/7 compatibility • Bluetooth • Usb 2.0, USB 3.0 and Type C • HDMI 	1	
ROBOTIC KITS				
3	KIT 1 6 DOF 25KG Digital Servo Educational Desktop Robotic Arm V2	<ul style="list-style-type: none"> • Motor – Actuator, Position Control: Equipped with high-quality 25kg torque servo motors for precise position control. • Max Voltage: Operates within a voltage range of 4.8V to 8.4V. • Hardware: Constructed with durable aluminum alloy components; features a mechanical gripper. • RPM Max: Not specified; however, the servo motors provide adequate speed for educational purposes. • Reach: Approximately 370mm when fully extended. • Weight: Approximately 950g (±100g). • Gripper Stroke: Not specified; designed for standard educational tasks. • Communication: Compatible with Arduino for control; communication specifics depend on the microcontroller used. • Software: Supports Arduino IDE; can be programmed for various applications. • Software Customizing: Allows for customization of kinematics and motor control through programming. • Application: Suitable for scientific experimentation, kinematics learning, and automation control exploration. 	1	
4	KIT 2 6DOF Robot Mechanical Arm Kit	<ul style="list-style-type: none"> • Motor – Actuator, Position Control: Utilizes six MG996 analog servo motors for position control. • Max Voltage: Operates between 4.8V and 7.2V. • Hardware: Features a full aluminum body with a mechanical gripper; designed for flexibility in movement. • RPM Max: Not specified; standard for educational servo motors. • Reach: Not specified; designed for desktop educational use. • Weight: Not specified; constructed with lightweight aluminum for ease of use. • Gripper Stroke: Not specified; suitable for standard educational tasks. • Communication: Compatible with Arduino; communication specifics depend on the microcontroller used. • Software: Supports Arduino IDE; programmable for various educational applications. • Software Customizing: Allows for customization through programming, including kinematics and motor control. • Application: Ideal for college teaching, DIY projects, and creator education. 	1	

5	KIT 3 Self-Driving Kit	<ul style="list-style-type: none"> • Motor - Actuator: Equipped with high-torque DC motors for precise movement. • Translational Velocity: Maximum speed of 0.26 m/s. • Rotational Velocity: Maximum rotational speed of 2.84 rad/s. • Payload: Capable of carrying up to 30 kg. • Weight: Approximately 2 kg. • Operating Time: Wireless operation time of approximately 2 hours and 30 minutes • Sensors: <ul style="list-style-type: none"> o 360° Camera Sensor o 3-Axis Gyroscope o 3-Axis Accelerometer o 3-Axis Magnetometer o Raspberry Pi Camera o Distance Detection o Angular Range: o Angular Resolution: o Video Modes: Supports various resolutions and frame rates for different applications 	1	
6	KIT 4 6-DOF Robotic Arm	<ul style="list-style-type: none"> • Motor – Actuator: Minimum of 3 high-torque servo motors. • Degrees of Freedom (DOF): 6. • Maximum Weight: 6 kg. • Repeatability: High precision, typically within ±0.1 mm. • Reach: Approximately 65 mm. • Maximum Voltage: 24V. • Communication: Multi-Drop BUS system. • Software: Compatible with ROS on Ubuntu Linux; Software Development Kit (SDK) available. • PC Controller: Yes. • Application: Suitable for dual manipulator systems. 	1	
7	IOT STATTER KIT	<ul style="list-style-type: none"> • Arduino Compatible items <ul style="list-style-type: none"> o Smart robot car kit o WIFI IOT Development Kit o 4 DOF Robort Arm Kit o Smart Home Kit with Teaching rescources o Arduino IOT bundle o Arduino Educational Starter kit • Raspberry PI Compatible Items <ul style="list-style-type: none"> o Raspberry Pi Pico Starter Kit o Raspberry Pi 3 Starter Kit 	1	
8	MICRO COMPUTERS	<ul style="list-style-type: none"> • Raspberry PI 5 8GB 	1	
		<ul style="list-style-type: none"> • Raspberry PI 4 4GB 	1	
9	VR HEADSETS AND GLASSES	<ul style="list-style-type: none"> • Display: <ul style="list-style-type: none"> o Resolution: Minimum of 1920 x 1920 pixels per eye. o Refresh Rate: Support for 90 Hz or higher to ensure smooth visuals. o Field of View: Approximately 110 degrees to provide an expansive visual experience. • Tracking and Sensors: Six Degrees of Freedom (6DoF) inside-out tracking to allow comprehensive movement within the virtual space. <ul style="list-style-type: none"> o Integrated accelerometer and gyroscope for precise motion detection. • Processor and Memory: <ul style="list-style-type: none"> o High-performance processor suitable for demanding VR applications. o Minimum of 8 GB RAM to support multitasking and complex simulations. • Storage: 128 GB of internal storage to accommodate a variety of applications and data. • Audio: <ul style="list-style-type: none"> o Built-in spatial audio speakers to deliver immersive soundscapes. o 3.5 mm headphone jack for optional external audio devices. • Connectivity: <ul style="list-style-type: none"> o Wi-Fi 6 or higher for fast and stable wireless connections. o Bluetooth 5.0 or higher for peripheral device support. o USB-C port for charging and data transfer. • Controllers: Ergonomically designed controllers with precise tracking capabilities. • Battery Life: at least 2 hours of continuous operation. • Compatibility: <ul style="list-style-type: none"> o Seamless integration with existing laboratory systems and software platforms. 	1	

		o Support for a wide range of VR applications relevant to educational and research purposes		
3D PRINTER				
10	Compact Laboratory 3D Printer	<ol style="list-style-type: none"> 1. Printing Technology:Fused Deposition Modeling (FDM) or Fused Filament Fabrication (FFF) 2. Build Volume: Minimum dimensions: 220 mm (Width) x 220 mm (Depth) x 250 mm (Height) 3. Layer Resolution:Adjustable layer thickness ranging from 0.1 mm to 0.4 mm 4. Nozzle Specifications: <ul style="list-style-type: none"> • Standard nozzle diameter: 0.4 mm 5. Print Bed: <ul style="list-style-type: none"> • Heated bed with adjustable temperature settings up to 100°C 6. Supported Filament Types: <ul style="list-style-type: none"> • Polylactic Acid (PLA) • Acrylonitrile Butadiene Styrene (ABS) • Thermoplastic Polyurethane (TPU) • Polyethylene Terephthalate Glycol (PETG) 7. Filament Diameter: <ul style="list-style-type: none"> • 1.75 mm 8. Print Speed: <ul style="list-style-type: none"> • Adjustable speed up to 150 mm/s 9. Connectivity:USB port,SD card slot & Wi-Fi capability 10. Display Interface: Touchscreen interface with a minimum size of 4.3 inches 11. Frame Construction: - Sturdy metal frame to minimize vibrations and enhance print quality 12. Software Compatibility: - Compatible with open-source slicing software - Supports file formats: STL, OBJ, G-code 13. Power Requirements: - Input voltage: 110V/220V AC, 50/60Hz 14. Safety Features: - Enclosed build chamber to maintain temperature stability and reduce emissions - Power supply with overcurrent protection 	1	
3D SCANNER				
11	3D Lab Scanner	<ul style="list-style-type: none"> • Scanning Technology: <ul style="list-style-type: none"> o Structured light or laser-based scanning system. • Accuracy: <ul style="list-style-type: none"> o Minimum accuracy of 0.1 mm. • Resolution: <ul style="list-style-type: none"> o Mesh resolution up to 0.25 mm. • Scanning Range: <ul style="list-style-type: none"> o Capable of scanning objects ranging from 0.1 meters to 3.0 meters in size. • Light Source: <ul style="list-style-type: none"> o White light (LED) or laser. • Data Acquisition Speed: <ul style="list-style-type: none"> o High-speed data capture for efficient scanning sessions. • Output Formats: <ul style="list-style-type: none"> o Supports standard 3D file formats such as OBJ, STL, PLY, and others. • User Interface: <ul style="list-style-type: none"> o Integrated multi-function LCD touchscreen for intuitive operation. • Software Compatibility: <ul style="list-style-type: none"> o Compatible with common 3D modeling and CAD software used in educational settings. • Portability: <ul style="list-style-type: none"> o Lightweight and portable design to facilitate use in various laboratory environments 	1	
SMART TV				

12	Smart TV	<p>Display:</p> <ul style="list-style-type: none"> • Size: 85 inches (diagonal) • Resolution: 4K Ultra HD (3840 x 2160 pixels) • Panel Type: LED or QLED • Refresh Rate: 60Hz; 120Hz preferred for smoother motion • High Dynamic Range (HDR): Support for HDR10, HDR10+, and Dolby Vision <p>Audio:</p> <ul style="list-style-type: none"> • Sound Technology: Dolby Digital and DTS TruSurround • Speaker System: Integrated stereo speakers; support for external sound systems <p>Smart Features:</p> <ul style="list-style-type: none"> • Operating System: webOS, Tizen, or Android TV • Voice Control: Compatibility with Amazon Alexa, Google Assistant, or Bixby • Streaming Services: Pre-installed apps like Netflix, Prime Video, Disney+, and more • Web Browser: Built-in browser for internet access <p>Connectivity:</p> <ul style="list-style-type: none"> • HDMI Ports: At least 3 HDMI inputs • USB Ports: Minimum of 2 USB ports • Wi-Fi: Dual-band Wi-Fi support • Bluetooth: Bluetooth 5.0 or higher • Ethernet Port: For wired internet connection 	1	
SMARTBOARD				
13		<p>Display:</p> <ul style="list-style-type: none"> • Screen Size: 86 inches • Resolution: 4K Ultra HD (3840 x 2160) • Panel Type: LED with anti-glare coating • Contrast Ratio: 1200:1 • Viewing Angle: 178° horizontal and vertical • Touch Technology: Infrared touch with 20-point multi-touch support <p>Performance:</p> <ul style="list-style-type: none"> • Processor: Intel Core i9 (via optional OPS module) • RAM: 16 GB (expandable) • Storage: 512 GB SSD (expandable) • Operating System: Windows 10 Pro (with OPS module); Android 9.0 <p>Audio and Video:</p> <ul style="list-style-type: none"> • Camera: Integrated 4K camera with 8 MP sensor • Microphone: Built-in 6-array microphone with 12-meter pickup range • Speakers: 2 x 15 W stereo speakers • Wireless: Dual-band Wi-Fi 6 (802.11ax); Bluetooth 5.0 • Wired: Gigabit Ethernet <p>Ports:</p> <ul style="list-style-type: none"> o 3 x HDMI In o 1 x HDMI Out o 2 x USB Type-C o 4 x USB 3.0 o 1 x DisplayPort o 1 x VGA o 1 x RS232 o 1 x Audio In/Out 	1	
NETWORK				
14	Cisco Switch 48- Port		1	
TOTAL				
VAT				
GRAND TOTAL INC. VAT (BIDDING PRICE)				

NB: The above quantities (1 each) are merely a base and a guide for pricing purpose. The final number of items will be determined upon award and the quoted price per item will not change. You are therefore expected to only quote on single unit on pricing schedule.

17. EVALUATION CRITERIA

In accordance with the Preferential Procurement Regulations, 2022, the bid evaluation process shall be carried out in three phases namely:

- Phase 1: SCM Compliance (Returnable Mandatory Documents)
- Phase 2: Functionality evaluation
- Phase 3: Evaluation in terms of preference points system

a) Phase 2: Functionality

Minimum points for functionality is 70 points and any bidder that scores below 70 points will be disqualified. Functionality will be according to the criteria listed in the table below:

CRITERIA FOR EVALUATING FUNCTIONALITY	WEIGHT								
<p>Company experience on supply, delivery, and commissioning of similar 4IR equipment. Proof required: Signed and stamped reference letter supported by service level agreement (SLA) or appointment letter NB: They must be on the company letterhead and have contact details not older than 10 years.</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding-left: 40px;">04 reference letters</td> <td style="text-align: right; padding-right: 20px;">40</td> </tr> <tr> <td style="padding-left: 40px;">03 reference letters</td> <td style="text-align: right; padding-right: 20px;">30</td> </tr> <tr> <td style="padding-left: 40px;">02 reference letters</td> <td style="text-align: right; padding-right: 20px;">20</td> </tr> <tr> <td style="padding-left: 40px;">01 reference letter</td> <td style="text-align: right; padding-right: 20px;">10</td> </tr> </table>	04 reference letters	40	03 reference letters	30	02 reference letters	20	01 reference letter	10	40
04 reference letters	40								
03 reference letters	30								
02 reference letters	20								
01 reference letter	10								
<p>Qualified technicians - Bidder must attach CV and certified copies of certificates for technicians with:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding-left: 40px;">1) Robotic engineering qualifications <i>With more than 3 years' field experience</i></td> <td style="text-align: right; padding-right: 20px;">10</td> </tr> <tr> <td style="padding-left: 40px;">2) and IT qualifications. <i>With more than 5 years' field experience</i></td> <td style="text-align: right; padding-right: 20px;">10</td> </tr> </table>	1) Robotic engineering qualifications <i>With more than 3 years' field experience</i>	10	2) and IT qualifications. <i>With more than 5 years' field experience</i>	10	20				
1) Robotic engineering qualifications <i>With more than 3 years' field experience</i>	10								
2) and IT qualifications. <i>With more than 5 years' field experience</i>	10								
<p>Financial standing: Bank rating Letter</p> <p>Submission of letter from the bank (We reserve the right to verify)</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding-left: 40px;">Bank rating C or higher</td> <td style="text-align: right; padding-right: 20px;">20</td> </tr> <tr> <td style="padding-left: 40px;">Bank rating D</td> <td style="text-align: right; padding-right: 20px;">15</td> </tr> <tr> <td style="padding-left: 40px;">Bank rating E or lower</td> <td style="text-align: right; padding-right: 20px;">05</td> </tr> </table>	Bank rating C or higher	20	Bank rating D	15	Bank rating E or lower	05	20		
Bank rating C or higher	20								
Bank rating D	15								
Bank rating E or lower	05								
<p>Audited Financial Statements: Submit two(2) sets of audited annual financial statements for any years between 2020-2024</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding-left: 40px;">2 set of audited AFS</td> <td style="text-align: right; padding-right: 20px;">20</td> </tr> <tr> <td style="padding-left: 40px;">1 set of audited AFS</td> <td style="text-align: right; padding-right: 20px;">10</td> </tr> </table>	2 set of audited AFS	20	1 set of audited AFS	10	20				
2 set of audited AFS	20								
1 set of audited AFS	10								
TOTAL	100								

18. Stage 2: Price and BBEE Preference Points

Nkangala TVET College encourages black economic empowerment through providing opportunities to historically disadvantaged individuals, by unfair discrimination on the basis of race, gender and disability including the implementation of programmers of the Reconstruction and Development Programmers published in Government Gazette No. 16085 dated 23 November 1994.

The 80/20 principle will be applied in terms of the Preferential Procurement Policy Framework act.

POINTS AWARDED FOR SPECIFIC GOALS

Table 1: Allocation of points for B-BBEE status level of contributor and Specific goals for the tender, evaluation and points claimed are indicated per the table below.

(Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

The specific goals allocated points in terms of this tender.	Number of points allocated (90/10 system)	Number of points allocated (80/20 system)
B-BBEE Status level of Contributor	5	10
1	5	10
2	4	9
3	3	8
4	2	7
5	1	6
6	1	4
7	1	2
8	1	1
Non-Compliant Contributor	0	0
SPECIFIC GOALS	5	10
Youth	5	10
People living with Disabilities	5	10
Women	4	7
Historically Disadvantaged persons	3	6

19.B-BBEE AND SPECIFIC GOALS

NB: If your disability status on the CSD is “YES”, you must provide proof of evidence from registered medical practitioner in order for points to be allocated accordingly.

SBD4 BIDDER’S DISCLOSURE

1. PURPOSE OF THE FORM

Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.

Where a person/s are listed in the Register for Tender Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

2. Bidder’s declaration

2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest¹ in the enterprise, employed by the state? **YES/NO**

2.1.1 If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/ directors / trustees / shareholders / members/ partners or any person having a controlling interest in the enterprise, in table below.

Full Name	Identity Number	Name of state institution

SBD4

2.2 Do you, or any person connected with the bidder, have a relationship

1 the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.

with any person who is employed by the procuring institution? **YES/NO**

2.2.1 If so, furnish particulars:

.....

2.3 Does the bidder or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise whether or not they are bidding for this contract? **YES/NO**

2.3.1 If so, furnish particulars:

.....

3 DECLARATION

I, _____ the undersigned,
(name)..... in submitting
the accompanying bid, do hereby make the following statements that I certify to be
true and complete in every respect:

- 3.1 I have read and I understand the contents of this disclosure;
- 3.2 I understand that the accompanying bid will be disqualified if this disclosure is found not to be true and complete in every respect;
- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium¹ will not be construed as collusive bidding.

SBD4

- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 3.4 The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
- 3.5 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.6 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

¹ Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.

I CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 1, 2 and 3 ABOVE IS CORRECT.

I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 6 OF PFMA SCM INSTRUCTION 03 OF 2021/22 ON PREVENTING AND COMBATING ABUSE IN THE SUPPLY CHAIN MANAGEMENT SYSTEM SHOULD THIS DECLARATION PROVE TO BE FALSE.

.....
Signature

.....
Date

.....
Position

.....
Name of bidder