Mnquma Local Municipality. No. 61 Blyth Street. Rev. Tiyo Soga Building Butterworth. 4960
Postal Address. PO Box 36. Butterworth. 4960
Tel: (047) 050 1150 Fax: (047) 491 0195. www.mnquma.gov.za

BID NO: SCM/MLM/57/26-27

PROJECT NAME: SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)

CLOSING DATE: 02/12/2026

CLOSING TIME: 12H00

TENDER BOX ADDRESS: MNQUMA LOCAL MUNICIPALITY - NO. 61 BLYTH STREET- REV. TIYO SOGA BUILDING - BUTTERWORTH - 4960

TENDER DOCUMENT FEE: NONE

IMPORTANT NOTES TO BIDDERS:

a) Tenders must be properly received and deposited in the above-mentioned tender box on or before the closing date at **Mnquma Local Municipality, No. 61 Blyth Street, Rev. Tiyo Soga Building Butterworth, 4960.** No late, couriered, faxed or emailed tenders will be accepted under any circumstances. Tender offers must be submitted in a sealed envelope clearly reflecting the tender number and tender description as indicated above.
b) Do not reproduce this tender document (do not take it apart, omit pages, change wording or put documents between its pages). All other mandatory documents must be attached as per the advert requirements.
c) Initial each and every page. Site meetings will be reflected on adverts if attendance is compulsory.

TENDERER	
NAME of Company/Close Corporation or Partnership /Consortium/ Joint Venture or Sole Proprietor /Individual/Other	
TRADING AS (if different from above)	
COMPANY REGISTRATION NUMBER	

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1. INVITATION TO BID

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE MNQUMA LOCAL MUNICIPALITY

BID NUMBER: **SCM/MLM/57/26-27** CLOSING DATE: **02/12/2026**
CLOSING TIME: **12H00**

DESCRIPTION: **SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)**

The successful bidder will be required to fill in and sign a written Contract Form (MBD 7).

ENQUIRIES MAY BE DIRECTED TO:

Mrs. Y Mqingwana
MANAGER: SUPPLY CHAIN MANAGEMENT
Tell: (047) 050 1156
DURING OFFICE HOURS

OR

TENDER DOCUMENTS MUST BE DEPOSITED IN THE BID BOX SITUATED AT:
MNQUMA LOCAL MUNICIPALITY
No. 61 BLYTH STREET
REV. TIYO SOGA BUILDING
BUTTERWORTH
4960

Bidders should ensure that bids are delivered timeously to the correct address. If the bid is late, it will not be accepted for consideration.

The bid box is generally open 24 hours a day, 5 days a week.

ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS – (NOT TO BE RE-TYPED)

THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT

NB: NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE (as defined in Regulation 1 of the Local Government: Municipal Supply Chain Management Regulations)

ADVERT FOR NOTICE BOARD

PROJECT DESCRIPTION

Mnquma Local Municipality hereby invites bids from all prospective accredited and qualifying service provider for

BID NO.	Description	Evaluation Criteria	Closing Date & Time
SCM/MLM/57/26-27	SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)	80/20	Date: 02/12/2026 Time: 12:00

Technical Enquiries: Ms S Madalane (Manager: Tourism, Heritage and Hospitality) at 047 050 1471 / 083 297 2169 email: smadalane@mnquma.gov.za
SCM Enquiries: Mrs. Y Mqingwana (Manager: SCM) at (047) 050 1156 / 072 698 6085 email: ymqingwana@mnquma.gov.za

Evaluation Criteria: The evaluation will be conducted in two (02) stages namely:

Stage 1: Administrative compliance
Bidders that do not meet the **Administrative compliance** (Compliance with mandatory and other bid requirements) will not be eligible for further evaluation and will be deemed as non-responsive.

Stage 2: Evaluation in terms of the 80/20 preference point systems prescribed in Preferential Procurement Regulations 2022

Price=80 points,
Specific goals =20 points

The specific goals allocated points in terms of this tender	Specific Goal Points Allocated 20 points	Proof Required to score points
An EME or QSE which is at least 51% owned by black people	10	Fully completed and signed MBD 6.1 and Full Central Supplier Database Report (CSD) not older than one month.
The promotion of enterprises located in Mnquma Local Municipality area	10	Municipal Rates Statement or Municipal Revenue Rates Confirmation letter or Lease Agreement to where the business is domiciled.

NB: No points will be claimed by the bidder if it fails to submit proof required to score points for specific goals

REQUIRED DOCUMENTS:

Potential bidders are urged to submit the following attachments when submitting their proposals, **failure to do so will lead to disqualification.**

- Full CSD Report (Not older than one Month)
- Only the original tender document will be accepted.
- Fully Completed Tender Forms i.e. Form of Offer, all returnable MBDs (MBD1-9) –Part of the tender document. Return all returnable documents to the employer after completing them in their entirely by writing legibly in non – erasable ink.

CONDITIONS OF ACCEPTANCE:

- The Municipality is under no obligation to accept any proposal/tender and reserves the right to accept the whole or any part of the proposal/tender. No proposal/tenders will be considered from persons in the service of the state.
- The bidder or any of its directors/shareholders is not listed on the Register of Tender Defaulters in terms of the Prevention and Combating of Corrupt Activities Act of 2004 as a person prohibited from doing business with the public sector;

- In the case of partnerships/consortiums/ joint venture agreement, signed agreement must be submitted with the tender document, and
- All parties/partners to the partnership/ consortium/joint venture agreement must be registered on the Central Supplier Database

NB: If Bidder submits Fraudulent Information, the Bidder will be Blacklisted for five years.

OBTAINING OF TENDER DOCUMENTS:
Tender documents for this project are downloadable at the municipal website: www.mnquma.gov.za and on eTender portal: https://etenders.treasury.gov.za/

TENDER SUBMISSION AND OPENING
Tenders/Proposals must be submitted by hand at Bid Box, No. 61 Blyth Street, Rev. Tiyo Soga Building Butterworth. 4960. Bids may only be submitted on the bid document provided by the municipality.

Tenders should be sealed, endorsed on the envelope with:

BID NUMBER: SCM/MLM/57/26-27
PROJECT NAME: SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)

Back of the envelope with:

Company Name, address, Contact person and Contact details.

- The bidder has not abused the Employer's Supply Chain Management System; or failed to perform on any previous contract and has been given a written notice to this effect.
- No late, incomplete, unsigned faxed, couriered, and emailed tenders will be accepted
- The tender offer submitted shall remain valid, irrevocable and open for written acceptance by the Mnquma Local Municipality for a period of 120 days from the closing date.
- The award of the tender may be subjected to price negotiation with the preferred tenderers.
- The municipality reserves the right to extend the tender period by notice in the press and on the municipality's official website www.mnquma.gov.za

NB: Preferred bidders will be required to furnish the municipality with:

- CK/ Company registration, Certified ID Copies not older than six (06) months
- Tax Compliance Status PIN
- Certificate issued by the municipality or any other municipality to which he may be indebted to the effect that he and, in the event of the bidder being a company, also any of its directors, is not indebted to the municipality or any other municipality or municipal entity for rates, taxes and/or municipal service charges which are in arrear for a period more than **three months** and that no dispute exists between such bidder and municipality or municipal entity concerned in respect of any such arrear amounts. Bidders who reside within the Mnquma Local Municipality (MLM) jurisdiction will be verified with MLM Revenue Section

……
S. Mahlasela
MUNICIPAL MANAGER

PART A
INVITATION TO BID

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE (*NAME OF MUNICIPALITY/ MUNICIPAL ENTITY*)					
BID NUMBER:	SCM/MLM/57/26-27	CLOSING DATE:	02/12/2026	CLOSING TIME:	12:00
DESCRIPTION	SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)				
THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (MBD7).					
BID RESPONSE DOCUMENTS MAY BE DEPOSITED IN THE BID BOX SITUATED AT *(STREET ADDRESS*					
MNQUMA LOCAL MUNICIPALITY					
NO. 61 BLYTH STREET					
REV. TIYO SOGA BUILDING					
BUTTERWORTH					
4960					

SUPPLIER INFORMATION							
NAME OF BIDDER							
POSTAL ADDRESS							
STREET ADDRESS							
TELEPHONE NUMBER	CODE			NUMBER			
CELLPHONE NUMBER							
FACSIMILE NUMBER	CODE			NUMBER			
E-MAIL ADDRESS							
VAT REGISTRATION NUMBER							
TAX COMPLIANCE STATUS	TCS PIN:		**OR**	CSD No:			
ARE YOU THE ACCREDITED REPRESENTATIVE **IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED?**	☐Yes ☐No [IF YES ENCLOSE PROOF]			ARE YOU A FOREIGN BASED SUPPLIER FOR **THE GOODS /SERVICES /WORKS OFFERED?**	☐Yes ☐No [IF YES, ANSWER PART B:3]		
TOTAL NUMBER OF ITEMS OFFERED				**TOTAL BID PRICE**	**R**		
SIGNATURE OF BIDDER	……			**DATE**			
CAPACITY UNDER WHICH THIS BID IS SIGNED							

BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO:		**TECHNICAL INFORMATION MAY BE DIRECTED TO:**	
DEPARTMENT	SCM	DEPARTMENT	Tourism, Heritage and Hospitality
CONTACT PERSON	Mrs Y Mqingwana	CONTACT PERSON	Ms S Madalane
TELEPHONE NUMBER	047 050 1156	TELEPHONE NUMBER	047 050 1471
FACSIMILE NUMBER	N/A	FACSIMILE NUMBER	N/A
E-MAIL ADDRESS	ymqingwana@mnquma.gov.za	E-MAIL ADDRESS	smadalane@mnquma.gov.za

PART B
TERMS AND CONDITIONS FOR BIDDING

1. BID SUBMISSION:

1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.

1.2. **ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED–(NOT TO BE RE-TYPED) OR ONLINE**

1.3. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.

2. TAX COMPLIANCE REQUIREMENTS

2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.

2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.

2.3 APPLICATION FOR THE TAX COMPLIANCE STATUS (TCS) CERTIFICATE OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.

2.4 FOREIGN SUPPLIERS MUST COMPLETE THE PRE-AWARD QUESTIONNAIRE IN PART B:3.

2.5 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.

2.6 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.

2.7 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.

3. QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS

3.1.	IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?	☐ YES ☐ NO
3.2.	DOES THE ENTITY HAVE A BRANCH IN THE RSA?	☐ YES ☐ NO
3.3.	DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA?	☐ YES ☐ NO
3.4.	DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA?	☐ YES ☐ NO
3.5.	IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION?	☐ YES ☐ NO

IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 ABOVE.

NB: FAILURE TO PROVIDE ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID.
NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE.

SIGNATURE OF BIDDER: ……

CAPACITY UNDER WHICH THIS BID IS SIGNED: ……

DATE: ……..

TAX CLEARANCE CERTFICATE REQUIREMENTS

It is a condition of bid that the taxes of the successful bidder must be in order, or that satisfactory arrangements have been made with South African Revenue Service (SARS) to meet the bidder's tax obligations.

As a bid conditions bidders are required to register on government's Central Supplier Database (CSD) and include in their quotations or bids, their Master Registration Number or tax compliance status PIN to enable the municipality to verify the bidder's tax compliance status.

Foreign suppliers with neither South African tax obligations nor history of doing business in South Africa should complete a pre-award questionnaire on the MBD 1 for their tax obligation categorisation.

1. PRICING SCHEDULE – FIRM PRICES (PURCHASES)

NOTE: **ONLY FIRM PRICES WILL BE ACCEPTED. NON-FIRM PRICES (INCLUDING PRICES SUBJECT TO RATES OF EXCHANGE VARIATIONS) WILL NOT BE CONSIDERED**

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

Name of Bidder……	Bid Number……..
Closing Time ……. …..	Closing Date ……..

OFFER TO BE VALID FOR **120 DAYS** FROM THE CLOSING DATE OF BID.

ITEM NO.	QUANTITY	DESCRIPTION	BID PRICE IN RSA CURRENCY **(ALL APPLICABLE TAXES INCLUDED)

- Required by: ……
- At: ……..

  ……
- Brand and Model ……..
- Country of Origin ……..
- Does the offer comply with the specification(s)? *YES/NO
- If not to specification, indicate deviation(s) ……..
- Period required for delivery ……..
  *Delivery: Firm/Not firm
- Delivery basis ……..

Note: All delivery costs must be included in the bid price, for delivery at the prescribed destination.

** “all applicable taxes” includes value- added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.

3.1 PRICING SCHEDULE AND SPECIFICATION (SECTION 2)

Pricing Instructions:

1. All prices shall be tendered including VAT, customs or excise duty and any other duty, levy, or other applicable tax.

2. All prices shall be tendered in accordance with the units specified in this schedule.

3. All prices tendered must include all expenses, disbursements and costs (e.g. transport, overheads, accommodation etc.) that may be required in and for the execution of the work described in the Specification, and shall cover the cost of all general risks, liabilities and obligations set forth or implied in the Contract as well as overhead charges and profit (in the event that the tender is successful). All prices tendered will be final and binding.
4. Bidders must also indicate the expected delivery date.

SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)

Goods/Service Description	Quantity	Unit Price	Total
1. Cord-End Trim Old Brass Material: Solid Zinc alloy with electroplated “Old Brass” antique finish SIZE: Standard cord and tube approx. 12-15mm length x 4-5mm inner diameter. Fits 3-5mm cord BUILD: Hollow metal tube crimped closed with pliers. Used to finish ends of leather cords, beadwork strands	51		
2. Trim Zinc Antique Nickel Material: solid zinc alloy with electroplated “antique nickel” silver finish SIZE: standard cord end tube approx. 12-15mm length x4-5mm inner diameter. Fits 3-5mm cord Build: hollow material tube crimped closed. Same function as above but silver tone.	51		
3. Stamp Creative Set 7 Pc 46102-00 MATERIAL: hardened carbon steel stamping heads with a smooth striking top SIZE: 7pieces, typically 20mm-35mm overall length. Stamp faces range from 3mm-10mm geometric/traditional patterns. BUILD: metal not wood. Requires a nylon or rubber mallat/sold separately. For embossing patterns into leather	1		
4. Adjustable Swivel Knife 8003 Ivan	1		

	Material: Chrome plated steel handle plus high carbon steel swivel blade. SIZE Handle approx. 100mm long. Blade is 360degrees swivel, adjustable depth 0,5mm to 2mm. BUILD: All metal processional tool, ergonomic grip. For precision cutting and skiving of leather			
5.	Eyelet Plier 8x4x5mm Eyelets Material: Heavy duty steel plier body +zinc steel eyelets SIZE: Plier approx. 200mm long. Eyelet sizes included 4mm, 5mm, 8mm inner diameter BUILD: Hand press not wooden. Used to punch and set reinforced metal eyelets	1		
6.	Bead 9mm Plastic Free stone Material: Authentic 100% natural minerals (e.g., Agate, Jade, Amethyst, Lava Rock, Turquoise). Finish/Shape: Smooth round, faceted, or matte. Diameter: Exact calibrated measurement of 9mm.Drill Hole Size: Typically ranges from 1.0mm to 1.5mm, engineered to accommodate standard beading wire, 0.8mm stretch cord, or thin leather. Weight: Varies by mineral density, generally ranging between 1.0 to 1.5 grams per bead.	100		
7.	Bead 9mm Plastic Orange Dimensions: 9 mm in length/diameter and 6 mm in width. Hole Size: Usually 4 mm in diameter, making them easy to thread onto elastic cord, yarn, or jewelry wire. Material: Non-toxic, lightweight acrylic or high-quality polystyrene plastic. Shape Variations: Barrel (cylindrical). Finish Options: Available in shiny opaque, translucent (see-through), pearlized shimmer, or glitter	100		
8.	Bead 12mm Dark Wood The 12mm Dark Wood bead is a classic, lightweight, and eco-friendly spacer bead commonly used for jewelry making (such as bracelets and necklaces), macramé, keychains, and home décor. Diameter: 12mmShape: Round, round-barrel, or slightly oval Hole Size: Typically ranges from 2mm to 4mm to accommodate various cord sizes, leather, or wax cotton Material: Sourced from natural, non-toxic hardwoods (like maple, beech, or exotic dark woods like ebony and bayong) Finish: Sanded smooth, often with a polished or stained matte finish in shades of dark brown, walnut, or black	100		
9.	12mm Bead Plastic Gold Diameter: 12mmMaterial: Typically, molded ABS plastic or acrylic, featuring either a glossy metallic-gold coating or solid colored plastic. Hole Size: Ranges between 1mm and 2.5mm, though some "pony" or "large hole" styles can go up	100		

	to 5mm+.Shape: Available in standard round, barrel/oval, faceted, or flat-back designs. Weight: Extremely lightweight (typically ~0.5g to 1.5g per bead)			
10.	Bead plastic wood Material Composition: Extruded blend of polyvinyl chloride (PVC) and wood fibers/powder, or dense plastic made to look like wood. Profile/Shape: Square, quadrant (curved corner), or round (for crafts and jewelry). Dimensions: 12 mm x 12 mm (for square/quadrant beading) or 12 mm diameter (for round beads). Hole Size (for crafting/threaded beads): Typically, 3 mm to 4 mm to accommodate thicker cords. Finish & Color: Smooth exterior available in off-white (ready for painting) or pre-finished in wood grain colors like Teak, Oak, or dark brown. Key Properties: Rot-resistant, water-resistant, and non-warping	100		
11.	Bead 10mm Wood light Brown Diameter: 10mm (approx. 0.39 inches). Hole Size: Ranges between 2mm and 3mm, allowing them to accommodate a variety of threading materials like hemp twine, leather cord, and waxed cotton. Shape: Perfectly spherical/round. Material: Sourced from lightweight hardwoods like maple, beech, or hornbeam. Finish: Can be left raw/uncoated or painted/varnished with a light brown color.	100		
12.	Bead Plastic Wood Material: Wood Plastic Composite (WPC) a blend of PVC and wood fibers. Thickness / Profile Height: 12mmStandard Length: 2.4m to 3mKey Benefits: Will not rot or warp, highly resistant to water ingress, and doesn't splinter when cut. Application: Ideal for internal and external window/door beading, cladding trims, and wet areas.	1		
13.	Bead plastic orange **Material Composition**: Base Polymers: Typically made from polystyrene (PS), acrylic (PMMA), or polypropylene (PP). Safety: High-quality craft beads are often certified non-toxic and lead-free. Surface Treatments: Available in opaque, translucent, frosted, glitter, metallic, or glow finishes. **Physical Dimensions & Sizing Micro/Seed Beads:** Ranging from 2 mm to 4 mm in diameter, usually featuring 1 mm holes. Standard Craft & Pony Beads: Common sizes include 6×9 mm (pony beads) or 8 mm to 14 mm round beads. Chunky/Bubblegum Beads: Larger sizes ranging from 16 mm to 20mm.Hole Diameters: Ranges from 1 mm (for delicate stringing) to 4 mm - 6.2 mm (for thick cord, macramé, or hair braiding)	100		
14.	Bead plastic green **Material**: Acrylic, Polystyrene, or Polypropylene. Sizes: Common sizes range from 4 mm (tiny spacer/pony beads) to 10 mm, 12 mm, and 20 mm (chunky bubblegum beads). **Hole Diameter**: Typically ranges from 1.0 mm to 2.0 mm for standard elastic thread and jewelry wire, scaling up to 5.0 mm for larger craft beads.	100		

Color Profile: Available in opaque finishes (dark green, emerald, matte), transparent (see-through, aqua), and metallic or frosted. Shapes: Round, faceted, cube, flat/coin, and specialized novelty shapes like petals and leaves. **Density**: For bulk and industrial applications, plastic blasting beads usually feature a density of ~ 1.5 g/cm³ and a bulk density of ~ 0.8 – 0.9 g/cm³			
15. Bead plastic navy blue **Material:** Grade A virgin plastic, Polystyrene, Acrylic, or Lucite **Color:** Opaque (not see-through) or frosted, deep Navy Blue Sizes: **Pony Bead**: Standard6mm (width) x 9mm (diameter) barrel shape **Hole Sizes:** Typically, 1mm for small round beads; up to 4mm for pony beads to fit thicker threads **Finishes**: Glossy, faceted (cut for refraction), matte, or engraved with metallic detailing	51		
16. Cord end trim plastic old glass **Sash Cords:** Standard sash cords or strings for historical double-hung windows are usually made from high-quality braided cotton (typically #8 or #10 gauge) to ensure non-stretch durability and smooth operation within the weight pocket. **Trim/Stops:** The interior trim (beading or stops) securing the window sash must be carefully removed by scoring the old paint to avoid cracking. When reattaching, leave a small gap so the sash does not bind against the trim	50		
17. Trim zinc antique copper dark **Base Material**: Pure zinc or specialized zinc alloys. **Finish**: Antique dark copper patination. Hand-applied or chemically aged for a mottled, warm, dark bronze/copper tone. **Texture Variants**: Can range from a lightly textured brushed grain to a fully hammered finish depending on the fabrication. **Applications**: Commonly used for high-end architectural metalwork such as range hoods, decorative wall panels, and bespoke interior trim.	50		
18. Cord end trim plastic nickel plated **Materials:** Durable, lightweight plastic base covered or tipped with a **nickel-plated** exterior layer. **Dimensions:** typically sized for cord diameters ranging from **5mm to 7mm**.	50		

Finish: Nickel plating provides a smooth, shiny silver appearance that acts as a protective shield against corrosion. **Application:** Ideal for apparel, sportswear, bags, and luggage drawstrings			
19. Bell plastic brown **Material**: High-impact, durable PVC or engineering plastic. **Finish**: Solid, weather-resistant brown. **Mounting**: Standard pre-drilled holes for screws or wiring.	50		
20. Cord end cord plastic navy **Primary Material:** Sturdy, lightweight, and shatterproof high-quality plastic (often POM or nylon) 20 x Plastic Rope End Caps Locking Bell End. Plastic Cord Locks End Spring Stop Toggle Stoppers Multi. **Color:** Navy / Navy Blue **Dimensions:** Typically, 12 × 19 mm (Width × Height) or similar tapered cylindrical profiles 20 x Plastic Rope End Caps Locking Bell End. **Hole Diameters:** Small entry hole approx. 5 mm and large exit hole/cavity 9 - 10 mm to accommodate a knot 20 x Plastic Rope End Caps Locking Bell End. **Design Type:** Detachable with a snap-on lid or spring-loaded mechanism sourcing map 16Pcs Bell End Stoppers Plastic Cord Rope.	50		
21. Cord-end trim zinc nickel plated **Plating Chemistry**: Zinc-Nickel (Zn-Ni) alloy, typically consisting of 10-15% nickel. **Layer Thickness**: Ranges from 8 µ m to 25 µ m, often sealed with a passivate or an organic/inorganic sealant for optimal longevity. **Material Base**: Typically constructed from **cast zinc alloy** or **brass**, providing a durable, high-impact core before plating. **Corrosion Resistance**: Highly resistant to rust, oxidation, and environmental wear, often outperforming standard zinc plating or cadmium in harsh conditions. **Mechanical Specifications (for PG21 style)**: Thread Size: PG21 Cable/Cord Capacity: Typically accepts diameters ranging from 13 mm to 18 mm.	50		
22. Cord-End trim zinc nickel plated **Coating Thickness:** Typically ranges from 8µ m to 25µ m on steel	50		

substrates. **Corrosion Resistance:** Designed to withstand 500 to 1,000 hours of neutral salt spray testing before showing signs of base metal (red) corrosion. Composition**:** An electroplated alloy containing roughly 12-15% nickel, which provides superior sacrificial protection compared to standard zinc or nickel alone. Surface **Finishes:** Frequently sealed with hexavalent or trivalent passivates and organic/inorganic sealants to further enhance lubricity and environmental resistance.			
23. Trim zinc nickel plated **General Engineering:** It is the widely recognized standard specification for electrodeposited coatings of zinc-nickel alloys. **Aerospace & Automotive:** AMS 2417 outlines strict requirements for zinc-nickel alloy plating used in high-stress, high-temperature (up to 260°C) environments	50		
24. Tube trim 6mm brass plated **Solid Brass:** Offers high corrosion resistance, long-lasting durability, and a classic golden aesthetic. It is easily cut and soldered. **Brass Plated:** Typically made of steel or another base metal with a thin coating of brass. This offers the appearance of solid brass at a more cost-effective price point. **Tarnish Resistance:** Solid versions are often protected with a clear lacquer to maintain their shine, while plated versions depend on the quality of their electroplating to resist wear and oxidation.	20		
25. Trim brass nickel plated **Base Material:** High-purity extruded solid brass (often Grade CZ130 or H59). **Plating Specs:** Features a **2–5 µm nickel underplates** to prevent zinc diffusion and dull spots. Topped with a **5–8 µm bright nickel** satin) topcoat for a premium, corrosion-resistant cosmetic finish. **Profile Type:** Straight-edge (L-shape), T-shaped, or square. **Standard Lengths:** Commonly supplied in **2.5-meter** or **3-meter** lengths. **Application:** Ideal for areas subject to high mechanical stress, heavy commercial traffic, and both indoor and outdoor use.	10		
26. Trim zinc nickel plated **ASTM B841:** The primary, industry-wide specification for electrodeposited zinc-nickel alloy coatings. **AMS 2417:** Aerospace and military standard defining zinc-nickel alloy plate types, specifically tracking hydrogen embrittlement relief and	30		

chromate treatments. **Automotive Specs:** Manufacturers often rely on custom standards			
27. O-Ring 8mm steel burgundy **Hardware Type:** Wire-formed O-ring **Internal Diameter (ID):** 8mm (accommodated straps up to 8mm wide) **Base Material:** Drawn mild steel **Finish/Color:** Burgundy (often electroplated or painted) **Load Rating:** Decorative/non-load bearing (do not use for mountain climbing or heavy lifting)	50		
28. O-Ring 9mm plastic black **Material:** Injection-molded plastic (typically PVC or Polypropylene) **Accommodate Strap Width:** Up to 9 mm **Design:** Solid, flat or rounded profile, no holes or slots **Load-Bearing:** Non-load bearing, meant for decorative use only	50		
29. FTS-E128 Fts 8ch 170wx2 mixer wit **SPECS/USE**: PA System- 8 Channel Powered Mixer, 170WX2 Built In Amp Mixer + amp combo white finish	1		
30. FTS\RHY-FA-380C-N 38' Cutway Aco **SPECS/USE:** FTS-9000 MK3 HIGH POWER RACK-MOUNT AMP. DRIVES PASSIVE SUBS + STOPS	1		
31. FTS-TSC033*2/10m Speakom **SPECS/USE:** FTS-BB18 Mkll. 18-inch subwoofer, Passive needs external amp. Low-end/low frequencies.	3		
32. FTS-KU 500MKII 4 mic wireless mics **SPECS/USES:** FTS-KU500M K14 4XHANDHELD UHF WIREESS MICS + RECEIVER UNIT FOR VOCALS/PRESENTATIONS	1		
33. FTS-TX009+TX012/1M XLR male to cable **SPEC/USE:** Balance XLR Cable. Mic/Line level	1		
34. STW-F01-30M electrical Extension **SPEC/USE:** 30M heavy duty electrical extension	1		
35. FTS – FTS-BB18 MKIII FTS 18" Single Bass Bin **SPEC/USE:** Single 18″ Low-Frequency Bass Bin / Subwoofer,1 × 18″ Low-Frequency Driver/800W RMS / 1,600W Peak	1		
36. XPS-10X 61-key expandable: **SPEC/USE:** 61 Keys Portable stage keyboard with onboard sounds +beats	1		
37. FTS-2515PM3 fts 15' plastic passive speaker PA speakers **SPECS/USE**: 15-inch cabinet tops. Passive, mid/high frequences	2		
38. FTS -XO-2033 FTS cross over **SPECS/USE:** 2-way/3way crossover. Split audio signals between subs + tops.	1		
39. FTS-9000 MK3 fts professional Stereo Mode (8 Ω): 2 × 950W Stereo Mode (4 Ω): 2 × 1430W Bridge Mode: 2860W	1		
40.To supply one only 60kg model A12E Electronic platform scale with verification sericite ITEM: 60KG MODEL A12E ELECTRONIC PLATFORM SCALE	1		

WITH VERIFIVATION CERTIFICATE MATERIAL & BUILD: Platform: Stainless steel weighing platform. Rust- proof, easy to wipe clean after use Base frame: Heavy- duty mild steel frame, powder-coated for durability. Not wooden or plastic Load cel: Aluminium alloy strain gauge load cell Indicator Housing: ABS plastic housing for the electronic display Feet: 4 X ADJUSTABLE rubber feet for stability on uneven surfaces SIZE & CAPACITY 60kg Maximum. Accuracy: 10g increments Platform size: Standard A12E model=400mlx400ml platform. Fits boxes of bead Overall height: Approx. 800mm platform height Display: LCD backlit display, approx., 10mm wide. Runs on mains power + rechargeable battery backup Certification: Verification certification included. Scale is SANAS-accredited and legal-for-trade			
41.Rigid heddle weaving loom -120cm (SKU: RH12000 Material & Built: Frame – Solid New Zealand pine wood. Lightweight but strong hardwood frame. Not plastic Heddle: Rigid heddle made from durable beech wood with nylon heddle stripps Warp Beam & Cloth Beam: Solid pine with steel rods for tensioning Hardware: Steel bolts, wingnuts, and metal heddle supports Finish: Untreated natural wood. SIZE AND CAPACITY Weaving Width 12cm/47.2inches. fits wide shweshwe runners, umbhaco belts, scarves and table runners for tourism ratails Overall dimensions: Approx.. 130cm L x 125cm W x 15cm D when assembled Heddle size: 7.5 dents per inch rigid heddle included Weight: Approx. 8,5kg. portable for community hall training	1		
42. IND Straight D Drive Head IND Table **IND Straight D-Drive Head** (typically referring to industrial single-needle lockstitch machines like the S2 Industrial Straight D-Drive Head GEM-S2 or similar models) features a built-in energy-saving servo motor, a central oil lubrication system, and mounts onto a standard heavy-duty universal industrial sewing workstation. **Sewing Machine Head Specifications:** • **Motor Type:** Built-in direct drive (eliminates traditional belts, saving up to 70-75% energy) • **Max Sewing Speed:** Up to 5,000 to 5,500 stitches per minute	**1**		

• **Stitch Length:** Adjustable up to 5mm • **Needle Type:** DBx1 (typically sizes #14 to #18) • **Presser Foot Lift:** 5.5mm manually; up to 13mm via knee lifter **Lubrication:** Automatic or semi-automatic oil bath with an oil window.			
43. Black Melton 150cm Black Melton 150cm fabric is a heavyweight, densely woven winter textile. It provides excellent insulation and is primarily used for tailored coats, jackets, uniforms, and heavy-duty apparel. The fabric specification varies by blend, but typically aligns with the following parameters: • **Width:** 150 cm • **Weight:** Ranges from 340 to 380 GSM (Grams per Square Meter) • **Composition:** Available in various fabric blends • **Wool Blends:** Usually a mix of wool, polyester, and viscose (or rayon) for optimal warmth and structure. • **Polyester / Synthetic:** 100% polyester variations are also common, often woven with a slight stretch. **Texture:** Thick and filled. The weaving process conceals the twill, resulting in a smooth, felt-like, non-fraying finish.	**10**		
44.Red Melton 150cm Red Melton 150cm fabric is a heavyweight, densely woven textile primarily used for tailoring winter coats, jackets, and overcoats. It is characterized by its smooth, felt-like finish that retains excellent heat insulation and resists fraying. **Standard Specifications** • **Width:** 150 cm fixed. • **Weight:** Typically ranges between 340 GSM to 390 GSM, which provides substantial structure and warmth. • **Composition Options:** o **Polyester/Viscose Blends:** Common in standard apparel fabric, offering durability and comfort. **Wool Blends:** Premium variants incorporate wool (up to 80%) with synthetic additions for a classic felted finish	**10**		
45.Assorted Seed Beads 8/0 Size 8/0 Seed glass seed beads are medium-sized, high-quality, pressed-glass beads measuring roughly 2.9 to 3.1 mm in diameter. Known for their uniformity, they are an excellent choice for bead weaving, looming, and creating intricate jewelry. Here are the specific, actionable dimensions and technical details for 8/0 Seed beads: • **Dimensions:** Approximately 2.9 mm to 3.1 mm in diameter with a hole size of about 0.8 mm to 0.9 mm.	**140**		

• **Count:** There are roughly 760 to 800 beads per 20-gram pack. A full hank typically contains around 3,000 beads across 12 pre-strung strands. • **Recommended Needles & Thread:** You will want to use a Size 8 or 10 beading needle with Size F beading thread. **Stringing Medium:** The hole will accommodate beading wire up to about 18 gauge or stretch cords up to 0.8 mm in thickness.			
46.Display Mannequin (half body) Half-body display mannequins are versatile, lightweight, and cost-effective tools for retail displays, e-commerce photography, and tailoring. They typically feature a durable core covered in pin-friendly fabric, a stable metal or wooden base, and adjustable height settings to fit various clothing styles. **Standard Specifications** • **Materials:** Tough, molded plastic inner core with a pinnable outer layer (often linen, velvet, or canvas) for draping and altering garments. • **Base Types:** Heavy-duty iron, brushed steel, or solid wood with a flat base or tripod design for stability. • **Adjustability:** Height-adjustable knobs, usually allowing the torso height to range between **120 cm to 180 cm (48" to 70")**. **Target Audience/Usage:** Retail showrooms, online product listings, and dressmaking.	**10**		
47. Display Mannequin (full body) A full-body display mannequin specification outlines the construction materials, dimensions, poses, and features designed to showcase clothing effectively. Key specs typically include height, bust, waist, and hip dimensions, base stability, and modular parts like detachable arms and heads for easy dressing. **Standard Specifications:** • **Materials**: Typically, fiberglass (best for realistic, premium displays) or highly durable PVC plastic (best for heavy, everyday foot traffic). • **Dimensions (Standard Adult)**: o **Height**: Varies from 175 cm to 185 cm (5'9" to 6'1") depending on gender. o **Chest/Bust**: Approx. 86 cm to 101 cm (34" to 40"). o **Waist**: Approx. 61 cm to 81 cm (24" to 32"). • **Components & Mobility**: Standard units consist of 6 to 7 parts: a head, torso, 2 arms, 2 legs, and a sturdy base. • **Poses**: Available in standard standing, walking, or seated poses. Some premium models feature 360° rotating arms and adjustable heads.	**10**		

Base & Support: Supplied with heavy-duty metal or tempered glass base plates attached securely through a calf or heel rod.			
48. Beading Loom (extendable) Extendable beading looms are highly versatile tools used for creating wide or long beadwork. Below is a clear overview of standard extendable beading loom specifications. **Standard Specifications & Dimensions** • **Adjustable Length:** Most telescopic models offer a variable weaving length from approximately 5.5 cm (2 inches) up to 42.5 cm (17 inches), allowing you to easily switch between making small bracelets and long belts. • **Weaving Width:** The maximum weaving width typically ranges from 5.5 cm to 6.5 cm, accommodating up to 40-44 warp threads (roughly 39-43 beads across). • **Materials:** Extendable looms are usually constructed from lightweight yet durable wood, stainless steel, or high-quality iron plating to ensure rust resistance and long-lasting stability.	**10**		
49. Beading Cottons (COT150D) Beading Cotton (COT150D) is a fine, tightly spun 150-denier thread prized for beadwork. It is highly durable and features a non-elastic, smooth finish that prevents tearing and easily passes through beads like size 8/0 or 11/0 seed beads. **Standard Specifications** • **Size/Denier:** 150D (150 Denier) • **Material:** 100% Mercerized Cotton • **Texture:** Smooth, matte, and non-stretchy **Origin/Usage:** Frequently used in Southern African beadwork communities.	**20**		
50. Beading Needles 18 Beading needles do not follow an industry-wide universal metric system, but standard beading sizes are measured by gauge, where a higher number corresponds to a thinner needle. In "size 18" beadwork, this typically refers to **18/0 seed beads** and requires an **ultrafine Size 15 or 16 beading needle**. Review the specifications required for navigating these exceptionally tiny 18/0 seed beads: **Beading Needle Specifications for Size 18** • **Needle Size:** Size 15 or 16. • **Needle Diameter:** ~0.30 mm to 0.41 mm (Size 15) up to extremely fine 0.20 mm (Size 16). • **Compatible Bead Size:** Size 22/0 through 24/0 (includes 18/0 seed beads).	**20**		

• **Compatible Thread:** Use extremely thin beading threads (Size A or 0.006 monofilament) or thin cord (such as Fire Line 2 lb or Nymo B) to ensure the thread and doubled-pass loops fit through the bead. **Materials:** Usually made of tempered stainless steel or high-tensile wire for flexibility without breaking.			
51. Measuring Tape (medium) A standard medium-duty measuring tape (10 meters) is an essential hand tool used in construction and DIY. Standard models feature a **10 m flexible steel blade** housed in a shock-proof casing. Key specs include a **25 mm blade width**, metric-only or dual imperial/metric markings, and an auto-lock. **Standard Specification** **Blade Length** 10 m (33 feet) **Blade Width** 19 mm to 25 mm **Blade Material** High-carbon steel with nylon, Mylar, or anti-rust coating **Housing Material** High-impact ABS plastic with rubber over-Mold for grip **Lock Mechanism** Thumb-operated lock and/or auto-lock **Hook Type** Tru-Zero hooked tab for inside/outside measurements	**10**		
52. Beading Trays (medium) Medium beading trays typically measure approximately 20 cm × 29 cm to 32.5 cm × 24 cm. Standard specifications include a lightweight, durable plastic or wooden base, a flocked or soft velvety surface to prevent beads from rolling, embedded measuring rules/channels and raised edges to catch escaping beads. Standard Specification: • **Bead Board:** Measures **325mm x 240mm x 15mm**, includes a measuring ruler, and comes with accessory pockets. [• **Medium Felt Pad:** Measures **20cm x 29cm** (7.8 x 11.4 inches) with distinct grid partitions for sorting seed beads and larger gems. **Bead Treasure Mat Tray:** Provides a working surface coordinate with **11 x 14 inch** (28 cm × 36 cm) non-slip natural rubber and flocked surfaces	**10**		
53. Scissors (medium) A 12-inch medium-to-large scissor (typically a tailor's shear) features an extended, heavy-duty blade designed for cutting through thick or multiple layers of fabric, leather, or upholstery. They are the staple choice for industrial sewing and professional dressmaking. **Standard Specification**	**10**		

• **Overall Length:** 12 inches (approximately 300 mm). • **Blade Length:** Ranges from 5.3 to 6.3 inches (135 mm to 160 mm), depending on the brand. • **Weight:** Typically, 450g to 760g (1 lb to 1.6 lbs), offering stability and powerful cutting leverage. **Material & Build** • **Blade Material:** Manufactured from forged high-carbon steel, galvanized manganese steel, or premium high-carbon stainless steel. This allows the blades to maintain a razor-sharp edge even when cutting dense material. **Handle:** Often ergonomically bent (offset) to allow the bottom blade to lay flat on a cutting table, ensuring straight, accurate cuts. They feature classic metal rings or rubber/plastic comfort-grip padding for extended use.			
54. Keyboard bench black Seat Dimensions: Depth: 10 (25cm) Width: 21 (53cm) Thickness: 1.6 (7.5cm) Weight Kg: 5kg Weight Lbs: 11.1lb Height Adjustment: 18.8, 20″, 22.8 (48, 51, 58cm) Weight Capacity: 250lbs (112kg)	1		
55. 302 USB Mixer Ultra-compact and ultra-low noise analog mixer with USB/Audio interface Powered through USB or external power adaptor (included) Built-in stereo USB/Audio interface to connect directly to your computer State-of-the-art, phantom powered Mic Preamp comparable to stand-alone boutique preamps Neo-classic “British” 2-band graphic EQ for warm and musical sound 2-Track input assignable to Headphone or Main Mix output Main Mix plus separate Phones output	1		
56. C-1 Microphone Grey • Medium-diaphragm condenser microphone with built-in USB interface • Plugged straight into Mac or PC, directly works with Mac/PC; low-latency ASIO and WDM drivers for PC audio optimization included • Flat frequency response and ultra-high-resolution ideal for voice, acoustic instruments, etc. • Cardioid pickup pattern for outstanding sound source isolation and feedback rejection • Pressure-gradient transducer with shock-mounted capsule	1		

• Included Mac/PC software bundle (Podifier, Audacity, Juice, PodNova, Golden Ear) • USB connection cable included • Swivel stand mount included High-quality components and rugged construction with metal die-cast body ensure long life			
57. W6 100v Speaker, Small size • 6" Wall Mount Speaker • 100V: 5W / 10W / 20W / 40W • 70V or 8ohms 40W • Plastic ABS Box with Wall Bracket • Input with Screw Terminals or Banana Plug Black in colour	1		
58. Alto Saxophone reeds box of 10 • Designed for alto saxophone • Bright, focused, and energetic jazz tone • Thin tip for quick response and easy articulation • Flexible design for expressive playing • Excellent projection and tonal clarity Box of 10 reeds	1		
59. 3 Valve Gold Pocket Trumpet • Compact Coil Design with A Standard-Size Bell and Redesigned Tubing For Portability • Gold Lacquer-Plated Brass Finish for Visual Appeal and Corrosion Resistance • Stainless Steel Piston Valves for Basic Durability and Playability • Includes Simple Accessories: Soft Case, Mouthpiece, Gloves Lightweight And Small Enough to Fit in A Backpack or Carry-On	1		
60. Trumpet mouthpiece silver • For trumpet • Silver plated rim, cup and bore • Inner diameter: 16.67 mm • Rim contour: semi-flat • Cup depth: very shallow • Bore: 3.56 mm • Back bore very narrow	1		
61. CCS-22 Curved Soprano Saxophone Gold • Brass • Single Post • High F# • Bell Engraved • Mother of Pearl Key Buttons • Pisoni HT Pads Includes: • Case	1		

• Cork Grease • Cleaning Swab • Strap • Mouthpiece Ligature			
62. PSR-E583 Keyboard 61 keys black • Number of Keys:61 • Type of Keys: Full Size • Other Controllers: Pitchbend, Mod Wheels • Presets:860 Instrument Voices, 345 x Styles • Storage: USB Flash • Audio Inputs:1 x 1/4″ (mic), 1 x 1/8″ (aux) • Audio Outputs:2 x 1/4″ (main: L/L+R, R) • USB:1 x Type A (rear, device), 1 x USB-C (rear, host) • Headphones:1 x 1/4″ TRS (rear) • Pedal Inputs:1 x 1/4″ (footswitch) • Features: Includes: Music Rest Attachment • Bench/Stand Included: Sold Separately • Power Supply:PA-300 Power Adapter (included) • Height:5.35″ • Width:39.05″ • Depth:15.9″ Weight:16.09 lbs	1		
63. Bass Guitar 6 Strings Body: Satin Urethane Control Knobs: Indian Laurel Fingerboard: Chrome Hardware Finish: 3-Ply White Pickguard: White Dot Position Inlays: Satin Urethane Neck Finish: Bolt-On Neck Pickup: White Bridge Cover/Tailpiece: Right-Hand Orientation: Split Single-Coil Middle Pickup: Master Volume, Master Tone Pickup Switching: Split Single-Coil Pickup Configuration: 4-Saddle Standard Bridge: Vintage-Style Open-Gear with Clover Leaf Paddles Tuning Machines: Nickel Plated Steel (.045-.105 Gauges) Auxiliary Switching: 9.5″ (241 mm) Refinement Fingerboard Radius: Narrow Tall Fret Size: Maple Refinement Neck Material: “C” Shape Neck Shape: C Shape Refinement Neck Shape: 20 Nut Material: 1.5″ (38.1 mm) Nut Width: 34″ (864 mm) Scale Length: Head Adjust	1		

64. Tenor Slide Trombone Key: (Bb) Body Material: Brass Slide: Precision hand slide for smooth & effortless movement Player level: Beginner to intermediate Tone: Rich, warm & resonant Included accessories: Protective Hard case, cleaning cloth & gloves	1		
65. Tenor Saxophone Reeds Box of 10-soft Box of 10 tenor saxophone reeds Soft strength (easy resistance and fast response) Unfiled (American cut) for fuller, flexible tone Strong spine for added projection when playing louder Warm, rich sound suited to jazz and contemporary styles Good balance of control and ease of play Made from high-quality natural cane Popular choice for developing players and casual jazz use	1		
66. Walk foot industrial machine Industrial walking foot machines are heavy-duty, straight-stitch sewing machines equipped with a unison/compound feed mechanism. They are designed to prevent slipping between multiple fabric layers and effortlessly sew thick, heavy materials like canvas, upholstery, and leather. Standard specification: • **Max Sewing Speed:** 2,000 to 2,500 stitches per minute (SPM). • **Max Stitch Length:** Adjustable up to 8 mm or 9 mm, both forward and backward. • **Presser Foot Lift:** 6 mm by hand, 13 mm to 16 mm by knee-lifter. • **Needle System:** Standard DP × 17 (sizes #18 to #24, or up to #24 depending on thickness). • **Bobbin Type:** Large-capacity, vertical-axis or horizontal-axis hook to hold extra thick thread. • **Lubrication:** Automatic or semi-automatic oil pump with an oil reservoir. **Motor:** Typically paired with a silent, energy-saving servo motor (often 550W or 750W) for precision variable speed control.	**2**		
67. Cotton style unbleached 150cm The "Cotton style unbleached 150cm specification" typically refers to **Calico** or unbleached plain weave cotton. It is a versatile, durable, and chemical-free fabric widely used for dressmaking, craft projects, bag making, and curtain lining. **Standard specifications** • **Composition:** 100% natural cotton • **Width:** 150 cm (extra-wide/60-inch width) • **Weight:** Usually ranges between 130 GSM to 230 GSM *(medium to heavy weight)*	**50**		

• **Color:** Natural ecru/off-white with a matte texture • **Features:** Breathable, durable, and often features tiny, visible cotton seed specks			
68. Upholstery thread all colors Upholstery thread differs significantly from standard, all-purpose sewing thread. It is engineered to withstand higher tension, friction, and wear, making it ideal for heavy-duty furniture, leather, and marine canvas. **Standard Specifications** • **Material**: o **Bonded Nylon:** The most popular indoor choice. It has slight "give," preventing seams from popping when someone sits on the furniture. o **Polyester:** The preferred choice for outdoor or marine applications. It offers significantly better UV and mildew resistance than nylon. • **Weight / Size**: Upholstery thread is typically sold in **Tex 70** (Size E / Govt. Size E) up to **Tex 210** (Size 3-Cord). Tex 70 is the most commonly used size for domestic sewing machines. • **Construction**: 3-ply twisted or bonded, which reduces fraying and breakage during high-speed sewing. **Color Specifications** Upholstery thread is available in a virtually limitless spectrum of colors to match every fabric palette. A comprehensive color catalog typically includes: • **Neutrals:** White, Off-White, Cream, Natural. • **Earth Tones:** Beige, Sandstone, Khaki, Camel. • **Browns:** Tan, Chocolate Brown, Dark Brown. • **Grays:** Light Grey, Dark Grey. • **Monochromes:** Black. **Vibrant:** Navy, Royal Blue, Red, Yellow, Pink, Emerald, Olive, Maroon	**20**		
69. IND Machine Needles Size 20/22 Standard industrial needles used for upholstery fabrics, vinyl and even genuine leather. Sizes 20 & 21 are usually used for upholstery fabrics and vinyl. From size 22 and upwards is used for genuine leather and other thicker than usual fabrics and vinyls. This is just a size guide, please be prepared to test and find the right needle for your project. • **Size 20 (Metric 125–130 / US 20):** Used for heavy-weight fabrics, multi-layer canvas, heavy drapery, soft leather, vinyl, and standard upholstery work. • **Size 22 (Metric 140 / US 22):** Used for genuine leather, heavy industrial vinyl, thick workwear, duck canvas, and extra-thick multilayer assemblies. **Shank Type:** Industrial needles feature a **round shank** (unlike the flat shank used in home/domestic sewing machines)	**20**		
70. Twill tape 25mm 45.72m **25mm x 45.72m twill tape** (often listed as 1 inch by 50 yards) is a durable, non-stretchy woven tape used for stabilizing	**10**		

seams, finishing raw edges, and various crafting. It is prized for its flexibility and ability to lay flat without adding bulk. **Standard Specifications** • **Width:** 25mm (1 inch) • **Length:** 45.72 meters (50 yards) per roll • **Material Composition:** Typically made from 100% natural cotton or a high-quality polycotton blend • **Weave Pattern:** Most commonly features a herringbone (V-shaped) diagonal twill weave • **Stretch:** Minimal to none; designed specifically to reinforce areas prone to stretching • **Color Variations:** Readily available in natural, bleached white, black, and a variety of dyed colors **Primary Uses:** Binding seams, making casings for drawstrings, reinforcing buttonholes, piping, and strengthening bag handles.			
71. Scissors 21/10 The is a professional-grade cuticle nipping tool, often mistakenly referred to as scissors due to its manual maneuverability. It is highly regarded in the nail and beauty industry for precision trimming and dead skin removal. **Standard specifications** • **Blade Type:** Inclined straight cutting edges with a small heel or protrusion. • **Cutting Edge Length:** 10 mm • **Material:** 40X13 (AISI 420 equivalent) high-grade stainless steel. • **Handle Style:** Elongated handles with an undulated (wavy) surface for a slip-free grip. • **Joint Mechanism:** Reverse-rivet design. **Spring Type:** Double leaf spring for smooth, effortless operation.	**10**		
72. Twill tape 25mm 45.72m **25mm x 45.72m twill tape** (often listed as 1 inch by 50 yards) is a durable, non-stretchy woven tape used for stabilizing seams, finishing raw edges, and various crafting. It is prized for its flexibility and ability to lay flat without adding bulk. **Standard Specifications** • **Width:** 25mm (1 inch) • **Length:** 45.72 meters (50 yards) per roll • **Material Composition:** Typically made from 100% natural cotton or a high-quality polycotton blend • **Weave Pattern:** Most commonly features a herringbone (V-shaped) diagonal twill weave • **Stretch:** Minimal to none; designed specifically to reinforce areas prone to stretching • **Color Variations:** Readily available in natural, bleached white, black, and a variety of dyed colors	**10**		

Primary Uses: Binding seams, making casings for drawstrings, reinforcing buttonholes, piping, and strengthening bag handles.			
73. Cotton Style Unbleached 150cm The "Cotton style unbleached 150cm specification" typically refers to unbleached plain weave cotton. It is a versatile, durable, and chemical-free fabric widely used for dressmaking, craft projects, bag making, and curtain lining. **Standard specifications** • **Composition:** 100% natural cotton • **Width:** 150 cm (extra-wide/60-inch width) • **Weight:** Usually ranges between 130 GSM to 230 GSM *(medium to heavy weight)* • **Color:** Natural ecru/off-white with a matte texture **Features:** Breathable, durable, and often features tiny, visible cotton seed specks	**40**		
74. Genuine leather The term "Genuine Leather" is a descriptive, not a qualitative, label. It means the item is made from real animal hide, but it typically refers to a "split-grain" or lower-tier layer that has been sanded, buffed, and coated to resemble higher-quality hides. **Standard specifications:** **Material:** Sourced from real animal hide, predominantly bovine (cow or buffalo). • **Layer Source:** Derived from the lower layers of the hide that remain after the top, stronger layers (Full-Grain or Top-Grain) have been split off. • **Surface Finish:** Since the natural top grain is gone, the surface is usually buffed, heavily treated, painted, or embossed with an artificial grain pattern to give it a uniform appearance. **Durability:** While reasonably durable for general use, it is less breathable, softer, and has less structural integrity compared to top-hide leathers. It is also more prone to peeling or cracking over time rather than naturally aging or developing a patina.	**10**		
75. Navy Melton 150cm Navy Melton 150cm fabric is a heavyweight, densely woven material prized for its warmth and structured drape. Standard specifications typically feature a usable width of 150cm, a weight of 350-390g/m², and a composition of a wool-polyester blend (or pure wool). It is primarily used for tailored winter coats and overcoats. **Key Specifications** • **Width:** 150cm (59 inches). • **Weight:** Typically ranges between 340 g/m² and 390 g/m² (Heavyweight). • **Composition:** Usually a blend of Wool (approx. 90%) with minor additions of Rayon, Polyester, or Spandex for a smooth, pill-resistant finish. Pure wool and 100% polyester variations are also common.	10		

• **Texture & Feel:** Dense, heavily filled twill weave that feels like thick felt. It is napped, sheared, and conceals the woven pattern to give a clean, smooth aesthetic. • **Best Uses:** Ideal for outerwear, heavy jackets, tailored blazers, classic winter coats, and military-style jackets.			
76. Red Melton 150cm Red Melton fabric, typically sold in **150cm widths**, is a dense, warm, and highly structured brushed or felted material widely used for winter outerwear like coats and blazers. Specifications vary based on fiber composition, with standard options ranging from 100% polyester to luxury blends. Key technical specifications commonly found in Red Melton 150cm fabrics: • **Width:** 150 cm (Standard) • **Weight/Thickness:** Typically ranges between 340 GSM and 390 GSM (Grams per Square Meter), providing excellent insulation. • **Composition:** o **Polyester Blends:** Often features an 80% polyester and 20% viscose or 84% polyester and 13% rayon mix for durability and shape retention. **Wool Blends:** Premium versions combine a high-quality Wool/Melton blend (e.g., 390g rating) for optimal cold-weather warmth.	5		
77. Black Melton 150cm Black Melton fabric is a thick, tightly woven, and napped fabric known for its exceptional insulation, structure, and wind resistance. It features a smooth, felt-like surface and is primarily used for heavy outerwear like winter coats, blazers, and jackets. **General Specifications** • **Width:** Standard 150 cm (or roughly 60 inches) • **Weight:** Typically ranges from 340 GSM to 465 GSM • **Composition:** Available in 100% Polyester, polyester-viscose blends (e.g., 80% Poly / 20% Viscose), or premium wool-polyester blends **Care Instructions:** Professional **dry cleaning** is generally recommended to preserve the dense texture and prevent shrinkage.	5		
78. Beige Melton 150cm Beige Melton is a heavyweight; densely woven fabric widely used for winter outerwear like structured coats and blazers. It is characterized by its smooth, felted surface, excellent insulation, and a fixed standard width of 150cm. Common specifications for Beige Melton 150cm fabrics include: • **Composition:** Typically, a durable, warm blend (e.g., 84% Polyester, 13% Rayon, and 3% Spandex, or 80% Polyester and 20% Viscose). • **Width:** 150 cm total width.	5		

• **Weight:** Ranges between 340 GSM and 380 GSM (grams per square meter) to provide necessary warmth and structure. **Texture:** Smooth, felt like, and sheared; tightly woven to resist fraying and wind.			
79. Cream Umbhaco Canvas 150cm Cream Umbhaco canvas is a thick, durable 100% cotton fabric famously used for traditional Xhosa garments. Known for its tight weaving and characteristic texture, the 150cm-width cream variant is an ideal, breathable textile for both cultural clothing and heavy-duty home furnishings. **Core Specifications** • **Material:** 100% premium cotton. • **Width:** 150 cm. • **Weight:** Typically ranges from 355 gsm to 395 gsm, providing a heavy, substantial drape. • **Color:** Cream (also widely referred to as ibayi or soze). **Texture:** Thick, soft, yet coarsely woven cotton canvas (often known as Rainbow Sheeting or K-Sheeting)	20		
80. IND Straight D Drive Head IND Table The **IND Straight D Drive Head IND Table specification** typically refers to an industrial single-needle lockstitch machine featuring a built-in direct drive energy-saving servo motor, mounted on a heavy-duty worktable. It is highly tailored for continuous commercial straight stitching across varied fabric thicknesses. **Machine Head Specifications** • **Motor Type:** Built-in direct drive AC servo motor (typically 450W to 550W) for quiet, vibration-free operation and energy savings. • **Stitch Length:** Maximum of 5 mm. • **Presser Foot Lift:** Manual ranges from 5.5 mm, up to a maximum of 13 mm to accommodate bulky fabrics. • **Needle Bar Stroke:** 30.7 mm. • **Oiling System:** Centralized automatic lubrication (often with a sealed oil sump to prevent leakage). **Added Features:** Adjustable speed control, needle positioning, and integrated LED lighting.	1		
81. Twill Tape 25mm 45.72m The **25mm (1 inch)** width and **45.72m (50 yards)** length is a standard bulk spool specification for crafting Cotton Webbing and bias binding tape. This size is optimal for heavy-duty applications and easy garment manipulation. **General Specifications** • **Width:** 25 mm (typically corresponding to 1 inch) • **Length:** 45.72 m (equivalent to 50 yards) • **Construction:** Flat, woven narrow fabric with a distinctive diagonal twill or herringbone weave pattern. • **Material Composition:** 100% natural cotton or a cotton-poly blend (frequently referred to as polycotton). • **Texture & Thickness:** Soft to the touch, flexible, yet structurally strong to prevent stretching. Thickness typically	10		

ranges between 0.015" (lightweight) and 0.033" (heavyweight) depending on the specific weave. **Packaging:** Spooled or rolled on a disc for tangle-free storage.			
82. pkts ¼ kg size 8/0 White Seed Beads Loose • **Size:** 8/0 • **Physical Dimensions:** 2.8 mm to 3.2 mm in outer diameter • **Hole Size:** Approximately 0.8 mm to 0.9 mm • **Bead Shape:** Round **Material:** High-quality seed glass	20		
83. pkts ¼ kg size 8/0 Red Seed Beads Loose • **Size:** 8/0 • **Color:** Red (commonly ranging from opaque to light red/dark red) • **Material:** Lead-Free Glass • **Weight per unit:** 250 g (1/4 kg) • **Total Weight:** x packets × 250 g • **Bead Dimensions:** Approximately 2.8 mm - 3.0 mm in outer diameter (OD) • **Hole Size:** Approximately 0.8 mm - 1.1 mm (perfect for bead weaving or off-loom stitching)	10		
84. pkts ¼ kg size 8/0 Turq Seed Beads Loose • **Size:** 8/0 (traditionally also known as the 3 mm size) • **Diameter (OD):** Approx. 2.8 mm to 2.9 mm • **Hole Size:** 0.8 mm to 0.9 mm • **Bead Count:** Approx. 42 beads per gram (about 10,500 pieces in a 250 g pack)	20		
85. pkts ¼ size 8/0 Orange Seed Beads Loose • **Size/Diameter:** ~2.8 mm to 3.0 mm (outer diameter) • **Hole Diameter:** ~0.8 mm to 0.9 mm • **Bead Count (per 100g):** ~4,000 to 4,200 beads • **Shape:** Traditional round Rocaille • **Material:** High-quality seed glass **Color Code/Finish:** Typically, Opaque Orange	10		
86. Beading Cotton Thread White • **Brand/Type:** Standard braided or twisted cotton thread • **Color:** Pure White • **Length:** 45 meters (approx. 49 yards) per spool • **Thread Size:**40 / TEX 45 • **Material:** 100% Cotton **Ideal Use:** Intended for delicate seed beads, freshwater pearls, and intricate bead-weaving or stringing.	6		
87. Beading Cotton Thread Black This refers to a thicker black thread used for bold stitching and visible embellishments. This specification generally denotes a **28-weight (28wt), 2-ply** thread (which equates to an approximate diameter of 0.325 mm or 0.0128 inches).	6		

• **Weight / Ply:** 28wt / 2-ply thread • **Diameter:** ~0.325 mm • **Material:** 100% long-staple mercerized cotton **Recommended Needles:** Machine sizes 90/14 up to 110/18 depending on fabric			
88. pkt Beading Needles Long "30-piece pack of long straight beading needles" generally measures roughly 0.45 mm × 55 mm. These ultra-thin, rigid needles are constructed from high-quality stainless or nickel-plated steel, making them ideal for threading seed beads and stringing multiple beads at once. **Standard Specifications** • **Quantity:** 30 needles per pack • **Size:** Typically 0.45 mm in diameter and 55 mm (or 5.5 cm) in length • **Eye Type:** Long, straight eye (the same width as the needle shaft), making it easy to pass through tiny bead openings • **Material:** Nickel-plated steel or stainless steel • **Accessories:** Usually includes a clear plastic storage bottle and a basic needle threader	10		
89. pkt Beading Needles Short **Beading Needles Short Size 16** are ultra-fine, stiff needles designed for delicate beadwork and embroidery. They feature an elongated eye for easy threading and are typically sold in packets of 25. Specifications for these needles include: • **Size:** #16 (Highly ideal for extremely tiny 22/0 to 24/0 seed beads and intricate weaving) • **Length:** Short (Making them stiffer and easier to maneuver) • **Packaging:** 25 pieces per packet **Material:** Steel (Flexible yet durable for detailed projects)	10		
90. pkts ¼ kg size 8/0 Navy Seed Beads Loose A packet of size 8/0 loose navy seed beads refers to premium Czech glass rocailles. The "e 90" denotes the specific 0.90 mm hole size. These beads measure approx. 2.9 mm to 3.1 mm in diameter and typically yield roughly 16,000 to 19,000 beads per 250 grams. These specifications represent the standard sizing and manufacturing details for this specific product: • **Size Category:** 8/0 • **Bead Diameter:** 2.8 mm – 3.2 mm • **Hole Size (e 90):** 0.80 mm – 0.90 mm • **Weight/Quantity:** \(\frac{1}{4}\) kg (250 grams), loose packing **Material & Durability:** Solid-dyed, pressed glass with excellent color durability against wear	10		
91. pkts ¼ size 8/0 Royal Seeds Beads Loose • **Size Category:** 8/0 (Aught) • **Diameter:** 2.8 mm to 3.2 mm (avg. 2.9 mm) • **Hole Size:** 0.8 mm to 0.9 mm • **Bead Count:** Approx. 40 to 42 beads per gram (around 840 beads per 20 grams)	10		

• **Shape:** Traditional round Rocaille (donut shape) **Material:** seed glass			
92. pkts ¼ size 8/0 Dark Red Seeds Beads Loose • **Bead Size:** 8/0 (Rocailles) • **Color / Style:** Opaque Dark Red • **Bead Diameter:** ~ 2.9mm - 3.0mm • **Hole Size:** 0.8mm - 1.0mm • **Quantity per 25g:** ~ 1,050 to 1,100 beads • **Material:** Czech Glass **Durability:** Durable, machine-cut, and color-fast when kept away from harsh chemicals.	20		
93. pkts ¼ kg size 8/0 Lime Seed Beads Loose □ Bead **Type:** Rocaille (Round Seed Bead) □ Size**:** 8/0 □ Color**:** Lime □ Diameter**:** ~2.8 mm to 3.2 mm □ Hole **Size:** ~0.8 mm to 0.9 mm	6		
94. pkts ¼ size 8/0 Cream Seed Beads Loose □ Size**:** 8/0 □ Diameter**:** Approximately 2.9 mm - 3.0 mm □ Hole **Size:** Approximately 0.85 mm - 0.9 mm, Seed Beads 8/0 for Jewelry, Craft and Embroidery Making, ... □ Material**:** Lead-Free Czech Glass Czech Seed Beads 8/0 OPAQUE OLIVE (8 grams bag) □ Finish**/Color:** Cream (Opaque or Pearl/Luster depending on the specific batch number) 20 g 8/0 Seed Beads Light Cream Pearl, Czech ...	20		
95. pkts ¼ size 8/0 Black Seed Beads Loose **Size:** 8/0 (traditional zero series) **Color:** Jet / Opaque Black (often designated as color code 23980) **Diameter (OD):** 2.8 mm – 3.2 mm (approx. 2.9 mm) **Hole Size:** 0.8 mm – 0.9 mm **Material:** High-quality Czech glass	20		
96. pkts ¼ size 7/0 White Seed Beads Loose **Size:** 7/0 (approx. 3.2 mm – 3.7 mm in diameter) **Color:** White / Chalk White **Hole Size:** Approx. 0.8 mm – 1.0 mm (accommodates up to a 1 mm thread) **Bead Count:** Approx. 400 to 440 beads per 20g **Material:** Czech Glass (Opaque finish)	10		
97. pkts ¼ kg size 8/0 Olive-Pea-Green Seed Beads Loose **Size:** 8/0 **Size in Millimeters:** ~2.8 mm to 3.0 mm outer diameter **Hole Size:** ~0.8 mm to 0.9 mm **Shape:** Round Rocaille **Color:** Opaque Olive Pea-Green **Quantity Estimate:** ~4,200 beads per 100 g (≈ 10,500 beads per ¼ kg)	10		
98. pkts ¼ kg size 8/0 Purple Seed Beads lose 140 **Size/Type: 8/0 Rocailles** (round, loose). **Dimensions:** Approximately 3 mm in outer diameter. **Hole Size:** Approximately 0.8 mm to 1.1 mm (accommodates standard beading wire/thread).	6		

Material: Czech glass (often opaque, transparent, or iris purple). **99. Packaging Unit:** (250 grams) per packet. **Piece Count:** 4,200 beads per 100 grams, meaning a 250g bag contains roughly **10,500 beads**.			
100. pkts ¼ kg size 8/0 Pink Seed Beads Loose **Size:** 8/0 Rocaille / Round **Color:** Pink (e.g., Opaque Pink 73420, Ceylon Pink 37175, or Dyed Chalk) **Diameter:** ~2.9 mm **Hole Size:** ~0.85 mm to 0.9 mm **Weight/Quantity:**14kg (250 grams) yields roughly 10,000 to 10,500 beads (approx. 40-42 beads per gram) **Material:** Lead-free Czech glass	6		
101. Black wooden beads size 7*8, 250g **Dimensions:**7mm height x 8mm outer diameter **Hole Size:** Typically, between 2mm and 3mm, making them compatible with cotton twine, hemp cord, and elastic strings **Shape:** Slightly barrel-shaped or rounded cylinder **Color:** Jet black with a smooth, varnished, or dyed finish **Weight/Yield:** 250g bag **Material:** Eco-friendly, sustainably sourced natural wood	4		
102. Green wooden beads size 7*8, 250g **Dimensions:** 7 x 8mm (approximate diameter and height) **Weight:** 250g (or approx. 14kg **Piece Count:** sim 1,400 to 1,650 beads per pack **Hole Size:** sim 2.5mm (accommodates various cords, threads, and wires) **Material:** Dyed or painted wood (often lightweight superba or similar timber) **Colors:** Shades of green (ranging from deep green to sage, lime, or colorful mixes)	4		
103. Orange wooden beads size 7*8, 250g **Size** 7 x 8mm (approx.8mm diameter) **Material** Lightweight, cultivated wood **Approx. Count** approx. 1,650beads per 250 g bag **Hole Diameter** approx. 2.5mm (accommodates threads up to 2mm **Color/Finish** Dyed bright or light orange, often lightly waxed or varnished **Best Used For** Macramé, lanyards, bracelets, necklaces, and kid's crafts	4		
104. Red wooden beads size 7*8, 250g **Dimensions:** 7mm x 8mm (a slightly rounded, cylindrical shape) **Weight:** 250g total package weight **Hole Size:** Approximately 2.5mm **Material:** Eco-friendly, smooth-finish hardwood (such as Beech) **Color:** Dyed or painted in a vibrant red	4		
105. Gold wooden beads size 7*8, 250g **Material**: Natural wood treated with a metallic or painted gold finish. **Shape**: Generally, round, oval, or barrel-style with symmetrical drilling. **Hole Size**: Ranges from 1.5 mm to 2.0 mm to accommodate	4		

standard cord, twine, or thin leather. **Weight**: 250 grams (Bulk)			
106. Yellow wooden beads size 7*8, 250g **Dimensions:** 7mm (hole-to-hole) × 8mm (diameter) **Hole Size:** Typically ~2mm to 2.5mm **Bead Count:** Approx. 1,350 – 1,650 beads per 250g (based on similar 7x8mm mixed color assortments) **Material:** Dyed lightweight natural wood (not colorfast; avoid getting wet) **Finishes Available:** Matte, gloss, or waxed (depending on the specific brand)	4		
107. Memory wire, Silver large 0,6*120 500g **Diameter (Wire Gauge):** 0.6 mm (approx. 22 - 24 gauge) Diameter **(Loop/Coil):** 60 mm (approx. 2.25 inches), officially categorized as "Large Bracelet" size **Material:** Carbon steel or stainless steel with a polished silver-plated finish **Temper:** Hard / rigid to permanently retain its structured circular form **Packaging Unit (500g):** Contains approximately 480 to 520 individual continuous circles (loops) of wire.	5		
108. Bracelet connector 302# lobster class A 1000pcs **Style:** Lobster Claw Clasp (also known as a parrot clasp or spring-gate connector) **Grade:** Class A (indicates electroplated finish with a reliable, spring-loaded return) **Part Number / Size Code:** 302 (Typically denotes the standard 12mm size in manufacturing) **Dimensions:** Approximately 12 mm (length) x 6 mm (width) **Material:** Metal Alloy (Typically zinc alloy or tin alloy) **Finish/Color:** Commonly available in White K (bright silver-like), KC Gold, Antique Bronze, or Platinum **Quantity:** 1000 pieces per pack	4		
109. Jumper rings,1.2*20, 500g **Specification** / **Details** **Wire Gauge / Thickness**: 1.2 mm (16 Gauge) **Outer Diameter (OD)**: 20 mm **Inside Diameter (ID)**: 17.6 mm (varies by metal type and thickness) **Aspect Ratio (AR)**: 14.6 (highly suited for open European or Byzantine chainmail weaves) **Quantity**: Typically, ~350–500 pieces per 500g (varies based on the density of the metal used) **Common Materials**: Aluminium, Stainless Steel, or Iron	4		
110. Jumper rings, 1.2*10, 500g The specification **1.2 * 10** indicates a jump ring with a wire thickness (gauge) of 1.2 mm (16 Gauge) and an outer diameter (OD) of 10 mm. When sold by weight, a **500g** bulk package will typically contain approximately **1,800 to 2,000+ pieces**	2		

111. Gift boxes, small 24,5*8cm jewelry box **Dimensions:** Outer size is roughly \(8\text{cm} \times 5\text{cm} \times 3\text{cm}\) (with the lid) to accommodate smaller jewelry pieces comfortably. **Material:** Eco-friendly, sturdy paperboard or cardboard, offering a rigid structure to protect contents. **Padding/Lining:** Equipped with a soft, fitted foam or sponge lining (often black or white) that features slits or cutouts to hold items in place and prevent scratching. **Exterior Styles:** Often finished with matte colors, subtle glitter, or adorned with a decorative ribbon or bow. **Use Cases:** Specifically designed for rings, earrings, pendants, charms, bangles, and delicate necklaces.	10		
112. Fresh water pearls 7-8mm **Diameter Size:** 7mm to 8mm **Origin:** Cultured in freshwater mollusks (typically in lakes and rivers) **Nacre Thickness:** Very thick; freshwater pearls are solid nacre throughout, making them highly durable **Hardness:** 3 to 4 on the Mohs scale, meaning they are delicate and can be scratched by harder gemstones or metals **Shape:** Can vary. While traditional strands feature near perfect **Round** pearls, they also naturally occur in **Oval**, **Button**, **Potato**, and **Baroque** (irregular) shapes. **Colors:** Naturally ranges from white, cream, and pink to peach and lavender	16		
113. Plastic pearls ABS, beads D6 250G **Material:** Acrylonitrile Butadiene Styrene (ABS) coated with a high-gloss, pearlescent synthetic finish. **Size & Shape:** 6 mm (D6) diameter, typically perfectly round. **Hole Size:** Usually features a ≈ 2mm standard center stringing hole to accommodate thread, wire, or monofilament. **Count per 250g:** Depending on the exact wall thickness, a 250g bag generally yields around **1,500 to 2,500 beads** (based on similar 6mm bead weights). **Properties:** Resistant to chipping, non-fading, and significantly lighter than glass or natural pearls, making them ideal for complex or multi-strand jewelry.	4		
114. Plastic pearls ABS, beads D8 250g **Diameter (D):** 8 mm (comparable in size to a standard green pea) **Weight:** 250 grams per package **Material:** Acrylonitrile Butadiene Styrene (ABS) – an opaque thermoplastic known for its high-gloss finish, impact resistance, and lightweight feel. **Piece Count per 250g:** Typically, ~600 pieces, though some light variations can hold up to ~900+ pieces. **Finish:** Glossy faux/imitation pearl coating that resists peeling or chipping. **Drill Holes:** Most craft packs include a central hole (approximately 2mm) for threading, stringing, or wirework	4		

115. Plastic pearls ABS, beads D12 250g **Material:** ABS (Acrylonitrile Butadiene Styrene) plastic core with a water-milled imitation pearl lacquer finish. **Diameter (D):** 12mm **Hole Size:** Commonly ranges between 1.5mm and 2.0mm to accommodate threading wire, elastic, or string. **Pack Weight:** 250 grams **Bead Count:** Roughly 304 to 320 beads per 250g bag. **Properties:** Lightweight, durable, non-porous, and resistant to chipping compared to traditional glass or natural pearls. **Finish:** Highly reflective, uniform luster, typically available in pure white, ivory, or mixed metallic/pastel colors.	5		
116. Plastic pearls ABS, beads D14 250g **Material**: ABS Plastic (impact-resistant and non-toxic) **Diameter (D)**: 14 mm **Weight**: 250 g **Finish**: Imitation pearl / luster coating **Hole Size**: Typically, 1.5 mm to 2.0 mm (though flat-back, no-hole variants are also common) **Piece Count**: Varies by exact bead density and hole style, but averages roughly 120 to 150 beads per 250g, depending on the volume of the center hole.	5		
117. Grass rings Standard Panel Dimensions: 500 mm × 500 mm (usually supplied as 1 m² or 1 tile assemblies). **Depth/Thickness:** Typically, 30 mm, designed specifically to prevent compaction of the critical root zone. **Cell Shape & Size:** Circular open grid. Cell diameters average around 50 mm. **Root Development Area:** The open design allows for over 90% root development area, ensuring 100% aesthetic grass coverage. **Load Bearing Capacity:** Independently tested to withstand immense loads (up to 350 tones/m² or 102,400 pounds-force per sq ft) without failure. **Material:** 100% recycled, injection-molded, chemical-resistant, and UV-stabilized polymer (polyethylene/polypropylene). **Flexibility:** Grids are designed to be flexible enough to follow undulating terrain and contours.	**20**		
118. Self-study book "Self-study book specification" typically refers to the **structural format, physical printing guidelines, or educational curriculum standards** required for a learning or self-help text. Whether you are studying an academic syllabus, following a self-help guide, or publishing your own material, the exact specifications depend on your focus.	**1**		
119. Mannequin Female **Height:** 130 cm to 210 cm (51-83 inches) adjustable **Chest/Bust:** 81 cm to 91 cm (32-36 inches) **Waist:** 60 cm to 66 cm (24-26 inches) **Hips:** 85 cm to 91 cm (34-36 inches) **Shoulder Width:** 36 cm to 40 cm (14-16 inches)	**1**		
120. Mannequin Male **Height:** 180 cm to 195 cm (71 to 78 inches) **Chest:** 91 cm to 96 cm (36 to 38 inches)	**1**		

121. Waist: 76 cm to 81 cm (30 to 32 inches) **Hips:** 91 cm to 96 cm (36 to 38 inches			
Half body Female Half-body female mannequins (or torso forms) are essential tools for displaying apparel, tailoring, and fashion photography. While standard sizing varies, an adult female half-body generally averages the following specifications: **Bust: 82–90 cm**, **Waist: 61–70 cm**, **Hips: 84–92 cm**, with an adjustable torso height ranging between **40 to 70 inches**	**2**		
122. Half body Male **Chest/Bust:** 36 inches to 38 inches **Waist:** 28 inches to 30 inches **Shoulder Width:** 16 inches to 18 inches **Adjustable Height:** Varies generally between 29 to 70 inches depending on the supporting stand **Materials:** Polycarbonate, injection-molded plastic, or fiberglass with matte/gloss finishes.	**4**		
123. Mannequin with stand **Adjustability:** Heights adjust via a manual knob or pin-lock system, ranging from 132 cm to 170 cm for adult dress forms, and up to 198 cm (78") for specialized full-body mannequins. **Base Designs:** • Tripod Base: Typically crafted from pine or hardwood, ideal for sewing and lightweight apparel. • Flat/Round Base: Usually made of weighted chrome, glass, or plastic, which provides optimal stability for full-body and heavy garments (e.g., over 10 kg). **Mounting Type:** • *Central Pole:* Inserts directly into the torso base, commonly found in dress forms. *Calf/Leg Rod:* Inserts into the bottom of one leg, used primarily for realistic, full-body retail mannequins.	**2**		
124. Assorted Strawberry beads **Adjustability:** Heights adjust via a manual knob or pin-lock system, ranging from 132 cm to 170 cm for adult dress forms, and up to 198 cm (78") for specialized full-body mannequins. **Base Designs:** • Tripod Base: Typically crafted from pine or hardwood, ideal for sewing and lightweight apparel. • Flat/Round Base: Usually made of weighted chrome, glass, or plastic, which provides optimal stability for full-body and heavy garments (e.g., over 10 kg). **Mounting Type:** • Central Pole: Inserts directly into the torso base, commonly found in dress forms. Calf/Leg Rod: Inserts into the bottom of one leg, used primarily for realistic, full-body retail mannequins	**20**		
125. Assorted Czech beads **Size 6/0:** ~ 4.1 mm (approx. 6,650 beads per pound/kilo). **Size 8/0:** ~ 3.0 mm to 3.1 mm. **Size 11/0:** ~ 2.1 mm (popular for detailed weaving).	**30**		

Size 15/0: ~ 1.5 mm (smallest standard size.			
126. Beading needles **Needle Size** / **Diameter** / **Best Used For** **Size 10** ~0.45mm **Size 8/0 to 11/0 seed beads**, pearls, and heavier thread. Stronger, less likely to snap. **Size 11** ~0.42mm Ideal for **size 11/0 seed beads** and flat spiral stitching. **Size 12** ~0.40mm Excellent for **size 11/0 and 15/0 seed beads**, off-loom stitches, and frequent bead passes. **Size 13** ~0.33mm Tiny **15/0 seed beads** and intricate right-angle weave. **Size 15** ~0.25mm Ultra-small antique or fragile seed beads.	**5**		
127. Beading Cotton **0.5 mm - 0.8 mm:** Ideal for delicate bead weaving, suspending small items, or seed beads (sizes 11/0, 8/0). **1.0 mm:** The most versatile size. Perfect for standard wooden or glass beads, macramé, and basic bracelet or necklace designs. **1.5 mm - 3.0 mm:** Best for large-hole beads (e.g., European style), statement jewellery, and structural knots.	**5**		

SUB TOTAL	**R**
VAT 15%	**R**
GRAND TOTAL	**R**

(SEE ANNEXURE A FOR A DETAILED SPECIFICATION ON PAGE 69 – 96)
STRICT DELIVERY DATES WILL BE OBSERVED AND PENALTIES WILL BE IMPOSED FOR LATE DELIVERIES. BIDDERS MUST TAKE SPECIAL NOTE OF SECTION 22.1 OF THE GENERAL CONDITIONS IN THE TENDER DOCUMENT.

1.2 TENDER OFFER

I,_____(duly authorized to represent the tenderer for the purpose of this tender), hereby tender to supply all or any of the goods and/or render all or any of the services described in the attached document to the Mnquma Local Municipality on the terms and conditions stipulated in this tender document and in accordance with the specification stipulated in the tender document at the prices reflected in the *Contract Form/Price Schedule*.

BIDDERS TOTAL OFFER (Inclusive of vat and all other charges)

R……

The tenderer agrees that:

3.1 The tender offer submitted shall remain valid, irrevocable and open for written acceptance by the Mnquma Local Municipality for a period of 120 days from the closing date or for such extended period as may be applicable;

3.2 The tender offer will not be withdrawn or amended during the aforesaid validity period;

3.3 Notwithstanding the above, the tenderer may submit a written request to the Mnquma Local Municipality after the closing date for permission to withdraw the tender offer. Such withdrawal will be permitted or refused at the sole discretion of the Mnquma Local Municipality after consideration of the reasons for the withdrawal, which shall be fully set out by the tenderer in the written request for withdrawal;

3.4 Should the tender offer be withdrawn in contravention of 3.1 to 3.3 above, the tenderer agrees that:

(a) it shall be liable to the Mnquma Local Municipality for any additional expense incurred by the Mnquma Local Municipality in having either to accept another tender or, if new tenders have to be invited, the additional expenses incurred by the invitation of new tenders and the subsequent acceptance of any other tender;
(b) the Mnquma Local Municipality shall also have the right to recover such additional expenses by set-off against moneys which may be due or become due to the tenderer under this or any other tender or contract or against any guarantee or deposit that may have been furnished by the tenderer or on its behalf for the due fulfilment of this or any other tender or contract. Pending the ascertainment of the amount of such additional expenses, the Mnquma Local Municipality shall be entitled to retain such moneys, guarantee or deposit as security for any loss the Mnquma Local Municipality may suffer due to such withdrawal.

3.5 The tenderer agrees that this tender and its acceptance shall be subject to the terms and conditions contained in the Mnquma Local Municipality's Supply Chain Management Policy ('SCM Policy') and Combating of Abuse of the Supply Chain Management System Policy ('Abuse Policy').

_____
Signature(s)

_____
Print name(s):
On behalf of the tenderer (duly authorized)

_____
Date

2. DECLARATION OF INTEREST

1. No bid will be accepted from persons in the service of the state[1].

2. Any person, having a kinship with persons in the service of the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid. In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons connected with or related to persons in service of the state, it is required that the bidder or their authorised representative declare their position in relation to the evaluating/adjudicating authority.

3. In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

3.1 Full Name of bidder or his or her representative:……..

3.2 Identity Number: …….

3.3 Position occupied in the Company (director, trustee, shareholder[2]):……..

3.4 Company Registration Number: …….

3.5 Tax Reference Number:……

3.6 VAT Registration Number: ……

1.7 The names of all directors / trustees / shareholders members, their individual identity numbers and state employee numbers must be indicated in paragraph 4 below.

NB: Please mark the applicable answer

3.8 Are you presently in the service of the state? **YES / NO**

3.8.1 If yes, furnish particulars. ….……

……..

[1]MSCM Regulations: "in the service of the state" means to be –

(a) a member of –
  (i) any municipal council;
  (ii) any provincial legislature; or
  (iii) the national Assembly or the national Council of provinces;

(b) a member of the board of directors of any municipal entity;
(c) an official of any municipality or municipal entity;
(d) an employee of any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the Public Finance Management Act, 1999 (Act No.1 of 1999);
(e) a member of the accounting authority of any national or provincial public entity; or
(f) An employee of Parliament or a provincial legislature.

[2] Shareholder" means a person who owns shares in the company and is actively involved in the management of the company or business and exercises control over the company.

3.9 Have you been in the service of the state for the past twelve months? …… **YES / NO**

3.9.1 If yes, furnish particulars.……..……..

……

3.10 Do you have any relationship (family, friend, other) with persons in the service of the state and who may be involved with the evaluation and or adjudication of this bid? …… **YES / NO**

3.10.1 If yes, furnish particulars.

……

……

3.11 Are you, aware of any relationship (family, friend, other) between any other bidder and any persons in the service of the state who may be involved with the evaluation and or adjudication of this bid? **YES / NO**

3.11.1 If yes, furnish particulars

……

……

3.12 Are any of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state? **YES / NO**

3.12.1 If yes, furnish particulars.

……

……

3.13 Are any spouse, child or parent of the company's director's trustees, managers, principle shareholders or stakeholders in service of the state? **YES / NO**

3.13.1 If yes, furnish particulars.

……

……

3.14 Do you or any of the directors, trustees, managers, principle shareholders, or stakeholders of this company have any interest in any other related companies or business whether or not they are bidding for this contract? **YES / NO**

3.14.1 If yes, furnish particulars:

……

4. Full details of directors / trustees / members / shareholders.

Full Name	Identity Number	State Employee Number

…….. ……..

Signature **Date**

……. ……

Capacity **Name of Bidder**

PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all bids invited. It contains general information and serves as a claim form for preference points for specific goals.

NB: BEFORE COMPLETING THIS FORM, BIDDERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF SPECIFIC GOALS, AS PRESCRIBED IN THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022.

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1. GENERAL CONDITIONS

1.1 The following preference point systems are applicable to all bids:

- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

1.2 The value of this bid is estimated not to exceed R50 000 000 (all applicable taxes included) and therefore the 80/20 preference point system shall be applicable.

1.3 Preference points for this bid shall be awarded for:

(a) Price; and

(b) Specific goals

1.4 The maximum points for this bid are allocated as follows:

	POINTS
PRICE	80
SPECIFIC GOALS OF CONTRIBUTION	20
Total points for Price and Specific Goals must not exceed	**100**

1.5 Failure of a bidder to submit proof of specific goals claimed will be interpreted to mean that preference points for specific goals are not claimed.

1.6 The purchaser reserves the right to require of a bidder, either before a bid is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the purchaser.

2. DEFINITIONS

(a) **"all applicable taxes"** includes value-added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies;

(b) **"bid"** means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation and "bid" has a corresponding meaning

(c) **"comparative price"** means the price after the factors of a non-firm price and all unconditional discounts that can be utilized have been taken into consideration;

(d) **"consortium or joint venture"** 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;

(e) **"contract"** means the agreement that results from the acceptance of a bid by an organ of state;

(f) **"EME"** means an Exempted Micro Enterprise as defines by Codes of Good Practice issued in terms of section 9 (1) of the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);

(g) **"Firm price"** means the price that is only subject to adjustments in accordance with the actual increase or decrease resulting from the change, imposition, or abolition of customs or excise duty and any other duty, levy, or tax, which, in terms of the law or regulation, is binding on the contractor and demonstrably has an influence on the price of any supplies, or the rendering costs of any service, for the execution of the contract;

(h) **"non-firm prices"** means all prices other than "firm" prices;

(i) **"person"** includes a juristic person;

(j) **"QSE"** means a Qualifying Small Enterprise as defines by Codes of Good Practice issued in terms of section 9 (1) of the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);

(k) **"rand value***"* means the total estimated value of a contract in Rand, calculated at the time of the tender invitation;

(l) **"Reconstruction and Development Programme"** the Reconstruction and Development Programme as published in Government Gazette No. 16085 dated 23 November 1994;

(m) **"specific goals"** means specific goals as contemplated in section 2(1)(d) of the Act which may include contracting with persons, or categories of persons, historically disadvantaged by unfair discrimination on the basis of race, gender and disability including the implementation of programmes of the Reconstruction and Development Programme as published in Government Gazette No. 16085 dated 23 November 1994;

(n) **"total revenue"** bears the same meaning assigned to this expression in the Codes of Good Practice;

(o) **"trust"** means the arrangement through which the property of one person is made over or bequeathed to a trustee to administer such property for the benefit of another person; and

(p) **"trustee"** means any person, including the founder of a trust, to whom property is bequeathed in order for such property to be administered for the benefit of another person.

(q) **"Disability"** means, in respect of a person, a permanent impairment of a physical, intellectual, or sensory function, which results in restricted, or lack of, ability to perform an activity in the manner, or within the range, considered normal for a human being.

(r) **"tender for income-generating contracts"** means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions.

3. ADJUDICATION USING A POINT SYSTEM

3.1 If two or more tenderers score an equal total number of points, the contract must be awarded to the tenderer that scored the highest points for specific goals.

3.2 Preference points shall be calculated after prices have been brought to a comparative basis taking into account all factors of non-firm prices and all unconditional discounts;

3.3 Points scored must be rounded off to the nearest 2 decimal places.

3.4 In the event that two or more bids have scored equal total points, the successful bid must be the one scoring the highest number of preference points for specific goals.

3.5 If two or more tenderers score equal total points in all respects, the award must be decided by the drawing of lots.

4. POINTS AWARDED FOR PRICE

4.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 **or** **90/10**

$Ps = 80\{1 - \frac{Pt - Pmin}{Pmin}\}$ or $Ps = 90_{\{1 - \frac{Pt - Pmin}{Pmin}\}}$

Where

Ps = Points scored for comparative price of bid under consideration

Pt = Comparative price of bid under consideration

Pmin = Comparative price of lowest acceptable bid

5. POINTS AWARDED FOR LEVEL OF CONTRIBUTION TOWARDS SPECIFIC GOALS

5.1 In terms of s2(b)(i) and (ii) of the Preferential Procurement Regulations Policy Framework Act, a preference points system must be followed for contracts with a Rand value above a prescribed amount a maximum of 10 or 20 points may be allocated for specific goals as contemplated in s2(d) of the Act provided that the lowest acceptable tender scores 90 or 80 points for price, respectively, in accordance with the table below:

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

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

***Note to tenderers: The tenderer must indicate how they claim points for each preference point system.*)**

80/20 preference point system			
The specific goals allocated points in terms of this tender	**Specific Goal Points Allocated (20 points) (To be completed by the Municipality**	**Proof required to Claim (20 points) (To be completed by the Municipality)**	**Number of points Claimed (20 points) (To be completed by the tenderer)**
An EME or QSE which is at least 51% owned by black people	10	Fully completed and signed MBD 6.1 and Full Central Supplier Database Report (CSD) not older than one month.	
The promotion of enterprises located in Mnquma Local Municipality area	10	Municipal Rates Statement or Municipal Revenue Rates Confirmation letter or Lease Agreement to where the business is domiciled.	

90/10 preference point system			
The specific goals allocated points in terms of this tender	**Specific Goal Points Allocated (10 points) (To be completed by the Municipality)**	**Proof required to Claim (10 points) (To be completed by the Municipality)**	**Number of points Claimed (10 points) (To be completed by the Tenderer)**

5.2 Bidders must submit valid proof for specific goals

5.3 If the municipality is of the view that a tenderer submitted false information regarding a specific goal, will —

(a) inform the tenderer accordingly; and

(b) give the tenderer an opportunity to make representations within 14 days as to why the tender may not be disqualified or, if the tender has already been awarded to the tenderer, the contract should not be terminated in whole or in part.

5.4 After considering the representations referred to in sub regulation (1)(b), the municipality may, if concludes that such information is false—

(a) disqualify the tenderer or terminate the contract in whole or in part; and

(b) if applicable, claim damages from the tenderer.

6. SPECIFIC GOALS CLAIMED IN TERMS OF PARAGRAPHS 1.4 AND 5.1

Specific goals: = (maximum of 10 or 20 points)

(Points claimed in respect of paragraph 7.1 must be in accordance with the table reflected in paragraph 5.1 and must be substantiated by means of the required proof of specific goals.

7. SUB-CONTRACTING

7.1 Will any portion of the contract be sub-contracted?

(***Tick applicable box***)

YES		NO	

7.1.1 If yes, indicate:

i) What percentage of the contract will be subcontracted.....……..……%

ii) The name of the sub-contractor……..

iii) Whether the sub-contractor is an EME.

(Tick applicable box)

YES		NO	

8. DECLARATION WITH REGARD TO COMPANY/FIRM

8.1 Name of company/firm:…….

8.2 VAT registration number:……

8.3 Company registration number:…….

8.4 TYPE OF COMPANY/ FIRM

- □ Partnership/Joint Venture / Consortium
- □ One person business/sole propriety
- □ Close corporation
- □ Company
- □ (Pty) Limited

[TICK APPLICABLE BOX]

8.5 DESCRIBE PRINCIPAL BUSINESS ACTIVITIES

……..

8.6 COMPANY CLASSIFICATION

- □ Manufacturer
- □ Supplier
- □ Professional service provider
- □ Other service providers, e.g. transporter, etc.

[*TICK APPLICABLE BOX*]

8.7 **MUNICIPAL INFORMATION**

Municipality where business is situated: ……

Registered Account Number: ……

Stand Number: …….

8.8 Total number of years the company/firm has been in business: ……

8.9 I/we, the undersigned, who is / are duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goal declared in paragraph 6 , indicated in paragraph 7, qualifies the company/ firm for the preference(s) shown and I / we acknowledge that:

i) The information furnished is true and correct;

ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;

iii) In the event of a contract being awarded as a result of points claimed as shown in paragraph 7, the contractor may be required to furnish documentary proof to the satisfaction of the purchaser that the claims are correct;

iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the purchaser may, in addition to any other remedy it may have –

(a) disqualify the person from the bidding process;

(b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;

(c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;

(d) restrict the bidder or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and

(e) forward the matter for criminal prosecution.

WITNESSES 1. …….. 2. ……	…… SIGNATURE(S) OF BIDDERS(S) DATE: …….. ADDRESS …….. …….. ……..

CONTRACT FORM - PURCHASE OF GOODS/WORKS

THIS FORM MUST BE FILLED IN DUPLICATE BY BOTH THE SUCCESSFUL BIDDER (PART 1) AND THE PURCHASER (PART 2). BOTH FORMS MUST BE SIGNED IN THE ORIGINAL SO THAT THE SUCCESSFUL BIDDER AND THE PURCHASER WOULD BE IN POSSESSION OF ORIGINALLY SIGNED CONTRACTS FOR THEIR RESPECTIVE RECORDS.

PART 1 (TO BE FILLED IN BY THE BIDDER)

1. I hereby undertake to supply all or any of the goods and/or works described in the attached bidding documents to (name of institution) ……..……. in accordance with the requirements and specifications stipulated in bid number……..…….. at the price/s quoted. My offer/s remain binding upon me and open for acceptance by the purchaser during the validity period indicated and calculated from the closing time of bid.

2. The following documents shall be deemed to form and be read and construed as part of this agreement:

   (i) Bidding documents, *viz*
   - Invitation to bid;
   - Tax clearance certificate;
   - Pricing schedule(s);
   - Technical Specification(s);
   - Preference claims for specific goals in terms of the Preferential Procurement Regulations 2022
   - Declaration of interest;
   - Declaration of bidder's past SCM practices;
   - Certificate of Independent Bid Determination;
   - Special Conditions of Contract;

   (ii) General Conditions of Contract; and
   (iii) Other (specify)

3. I confirm that I have satisfied myself as to the correctness and validity of my bid; that the price(s) and rate(s) quoted cover all the goods and/or works specified in the bidding documents; that the price(s) and rate(s) cover all my obligations and I accept that any mistakes regarding price(s) and rate(s) and calculations will be at my own risk.

4. I accept full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on me under this agreement as the principal liable for the due fulfilment of this contract.

5. I declare that I have no participation in any collusive practices with any bidder or any other person regarding this or any other bid.

6. I confirm that I am duly authorised to sign this contract.

NAME (PRINT) …….

CAPACITY …….

SIGNATURE …….

NAME OF FIRM …….

DATE …….

WITNESSES

1 ……..

2 ……

DATE:……

CONTRACT FORM - PURCHASE OF GOODS/WORKS

PART 2 (TO BE FILLED IN BY THE PURCHASER)

1. I…… in my capacity as……..…..
   accept your bid under reference number ……dated……for the supply of goods/works indicated hereunder and/or further specified in the annexure(s).

2. An official order indicating delivery instructions is forthcoming.

3. I undertake to make payment for the goods/works delivered in accordance with the terms and conditions of the contract, within 30 (thirty) days after receipt of an invoice accompanied by the delivery note.

ITEM NO.	PRICE (ALL APPLICABLE TAXES INCLUDED)	BRAND	DELIVERY PERIOD	SPECIFIC GOALS CLAIMED

4. I confirm that I am duly authorized to sign this contract.

SIGNED AT ……ON……..

NAME (PRINT) …….

SIGNATURE …….

OFFICIAL STAMP

WITNESSES

1. …….
2. …….

DATE …….

8. DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

1 This Municipal Bidding Document must form part of all bids invited.

2 It serves as a declaration to be used by municipalities and municipal entities in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.

3 The bid of any bidder may be rejected if that bidder, or any of its directors have:

a. abused the municipality's / municipal entity's supply chain management system or committed any improper conduct in relation to such system;
b. been convicted for fraud or corruption during the past five years;
c. willfully neglected, reneged on or failed to comply with any government, municipal or other public sector contract during the past five years; or
d. been listed in the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004).

4 In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

Item	Question	Yes	No
4.1	Is the bidder or any of its directors listed on the National Treasury's Database of Restricted Suppliers as companies or persons prohibited from doing business with the public sector? (Companies or persons who are listed on this Database were informed in writing of this restriction by the Accounting Officer/Authority of the institution that imposed the restriction after the *audi alteram partem* rule was applied). **The Database of Restricted Suppliers now resides on the National Treasury's website (**www.treasury.gov.za**) and can be accessed by clicking on its link at the bottom of the home page.**	Yes ☐	No ☐
4.1.1	If so, furnish particulars:		
4.2	Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)? **The Register for Tender Defaulters can be accessed on the National Treasury's website (www.treasury.gov.za) by clicking on its link at the bottom of the home page.**	Yes ☐	No ☐
4.2.1	If so, furnish particulars:		
4.3	Was the bidder or any of its directors convicted by a court of law (including a court of law outside the Republic of South Africa) for fraud or corruption during the past five years?	Yes ☐	No ☐

4.3.1	If so, furnish particulars:

Item	Question	Yes	No
4.4	Does the bidder or any of its directors owe any municipal rates and taxes or municipal charges to the municipality, or to any other municipality, that is in arrears for more than three months?	Yes ☐	No ☐
4.4.1	If so, furnish particulars:		
4.5	Was any contract between the bidder and the municipality or any other organ of state terminated during the past five years on account of failure to perform on or comply with the contract?	Yes ☐	No ☐
4.7.1	If so, furnish particulars:		

CERTIFICATION

I, THE UNDERSIGNED (FULL NAME) ……..……..……
CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM TRUE AND CORRECT.
I ACCEPT THAT, IN ADDITION TO CANCELLATION OF A CONTRACT, ACTION MAY BE TAKEN AGAINST ME SHOULD THIS DECLARATION PROVE TO BE FALSE.

……... **……..**
Signature **Date**

……. **……..**
Position **Name of Bidder**

CERTIFICATE OF INDEPENDENT BID DETERMINATION

I, the undersigned, in submitting the accompanying bid:

_____
(Bid Number and Description)

in response to the invitation for the bid made by:

_____
(Mnquma Local Municipality)

do hereby make the following statements that I certify to be true and complete in every respect:

I certify, on behalf of:_____that:
(Name of Bidder)

1. I have read and I understand the contents of this Certificate;
2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign, the bid, on behalf of the bidder;
5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
   (a) has been requested to submit a bid in response to this bid invitation;
   (b) could potentially submit a bid in response to this bid invitation, based on their qualifications, abilities or experience; and
   (c) provides the same goods and services as the bidder and/or is in the same line of business as the bidder.
6. 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 consortium[3] will not be construed as collusive bidding.
7. In particular, without limiting the generality of paragraphs 6 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:
   (a) prices;
   (b) geographical area where product or service will be rendered (market allocation)
   (c) methods, factors or formulas used to calculate prices;
   (d) the intention or decision to submit or not to submit, a bid;
   (e) the submission of a bid which does not meet the specifications and conditions of the bid; or
   (f) bidding with the intention not to win the bid.
8. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the products or services to which this bid invitation relates.
9. 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.
10. 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.

……	……
Signature	**Date**
……	……
Position	**Name of Bidder**

10. CONDITIONS OF TENDER

TENDER CONDITIONS AND/OR INSTRUCTIONS SET OUT BELOW MUST BE STRICTLY ADHERED TO, FAILING WHICH THIS TENDER SUBMISSION WILL BE DECLARED NON-RESPONSIVE.

10.1. No tender will be considered unless submitted on this Mnquma Local Municipality tender document.

10.2 Any portion of the tender document not completed will be interpreted as 'not applicable'. Notwithstanding the aforegoing, failure to complete any compulsory portion of the tender document may result in the tender being declared non-responsive.

10.3 Tenders must be properly received and deposited, on or before the closing date and before the closing time, in the relevant tender box. If the tender submission is too large to fit in the allocated box, please enquire at the reception for assistance**.**

10.4 The Mnquma Local Municipality reserves the right to accept:

a. the whole tender or part of a tender or any item or part of any item, or to accept more than one tender (in the event of a number of items being offered), and the Mnquma Local Municipality is not obliged to accept the lowest or any tender;
b. a tender which is not substantially or materially different from the tender Specification.

10.5 The Mnquma Local Municipality shall not consider tenders that are received after the closing date and time for such a tender.

10.6 The Mnquma Local Municipality will not be held responsible for any expenses incurred by tenderers in preparing and submitting tenders.

10.7 The Mnquma Local Municipality may, after the closing date, request additional information or clarification of tenders in writing.

10.8 A tenderer may request information, after the closing date, in accordance with the Promotion of Administrative Justice Act, Act 3 of 2000, and the Promotion of Access to Information Act, Act 2 of 2000**.**

10.9 A tenderer may request in writing, after the closing date, that the tender offer be withdrawn. Such withdrawal will be permitted or refused at the sole discretion of the Mnquma Local Municipality after consideration of the reasons for the withdrawal, which shall be fully set out by the tenderer in such written request for withdrawal.

10.10 A tender submitted:

a. by a registered company may not be considered unless accompanied by a resolution by the Directors of the company authorising the tender to be made and the signatory to sign the tender on the company's behalf (**Schedule 1** to be completed);
b. by a registered close corporation may not be considered unless accompanied by written authority from all the members of the close corporation authorising the tender to be made and the signatory to sign the tender on the close corporation's behalf (**Schedule 1** to be completed);
c. by a partnership/consortium/joint venture may not be considered unless accompanied by written authority from all parties to the partnership/consortium/joint venture authorising the tender to be made and the signatory to sign the tender on the partnership/consortium/joint venture's behalf (**Schedule 2** to be completed).

10.11 Partnerships/Consortiums/Joint Ventures

In the case of partnerships/consortiums/joint ventures, a copy of the partnership/consortium/joint venture agreement must be submitted with the tender document (attached to **Schedule 2**). All parties/partners to the partnership/consortium/joint venture agreement must be registered on the Mnquma Local Municipality Supplier Database.

10.12 Validity Period

Any tender submitted shall remain valid, irrevocable and open for written acceptance by the Mnquma Local Municipality for a period of 120 days from the closing date or for such extended period as may be applicable.

The tender offer will not be withdrawn or amended during the aforesaid validity period. The aforesaid validity period may be extended by the provided that the original validity period has not expired, and that all tenderers are given an opportunity to extend such period. Any such extension shall be agreed to by a tenderer in writing.

Tenderers who fail to respond to such a request before the validity of their tender expires or who decline such a request shall not be considered further in the evaluation process.

In the event that an appeal in terms of the Systems Act 32 of 2000, is received, the validity period of the tender shall be deemed to be extended until finalisation of the appeal; unless the tenderer has requested in writing that its tender be withdrawn. The provisions in respect of withdrawal as set out in 10.9 above will apply to such withdrawal.

10.13 Tax clearance
No award shall be made to a person whose tax matters have not been declared to be in order by the South African Revenue Service (SARS).

Tenderers are therefore required to obtain a valid Tax Clearance Certificate from the local SARS office where such tenderer is registered for income tax/VAT purposes.

It is the responsibility of each supplier (successful tenderer) to submit updated original tax clearance certificates to the Supplier Management Office (in the Supply Chain Management department should any current certificate expire during the contract period. Failure to do so may lead to the suspension of transactions with the supplier until a valid tax clearance certificate is received by the Supplier Management Office. Each party to a consortium/joint venture/partnership must comply with all of the above.

10.14 Inducements, rewards, gifts and other abuses of the Supply Chain Management System
No person who is a provider or prospective provider of goods or services, or a recipient or prospective recipient of goods disposed or to be disposed of, may directly or indirectly:
a. influence or interfere with the work of any Mnquma Local Municipality officials involved in the tender process in order to inter alia:
- influence the process and/or outcome of a tender;
-incite breach of confidentiality and/or the offering of bribes;
-cause over- or under-invoicing;
-influence the choice of procurement method or technical standards;
-influence any Mnquma Local Municipality official in any way which may secure an unfair advantage during or at any stage of the procurement process.

Abuse of the supply chain management system is not permitted and may result in the tender being rejected, cancellation of the contract, 'blacklisting' and/or any such remedies as set out in the Mnquma Local Municipality SCM Policy and Abuse Policy.

11. Declarations and authorization
Tenderers are required to complete all statutory declarations and authorizations in the schedules attached to this tender document, failing which the tender may be declared non-responsive.

12. Alternative offers
Alternative tenders may be considered, provided that a tender free of qualifications and strictly in accordance with the bid documents is also submitted. The Mnquma Local Municipality shall not be bound to consider alternative tenders.

13. Objections, Complaints, Queries and Disputes / Appeals in terms of Section 62 of the Systems Act / Access to Court

Objections, complaints, queries and disputes
13.1 Persons aggrieved by decisions or actions taken by the MnqumaLocal Municipality in the implementation of the supply chain management system or any matter arising from a contract awarded in terms of the supply chain management system may, within 14 days of the decision or action, lodge a written objection or complaint or query or dispute against the decision or action.

Section 62 Appeals

13.2 In terms of Section 62 of the Systems Act (Municipal Systems Act, Act 32 of 2000), a person whose rights are affected by a decision taken by a political structure, political office bearer, Board of directors or staff member of a Mnquma Local Municipality in terms of a power or duty delegated or sub-delegated by a delegating authority may appeal against that decision by giving written notice of the appeal and reasons to the Accounting Officer within 21 days of the date of the notification of the decision.

13.3 An appeal shall contain the following:

i. The reason and /or ground for the appeal.
ii. The way in which the appellant's right have been affected;
iii. The remedy sought by the appellant's.

Access to court

The clauses above do not influence any person's rights to approach the High Court at any time or their rights in terms of the Promotion of Administrative Justice Act, Act 3 of 2000 ('PAJA'), or the Promotion of Access to Information Act, Act 2 of 2000 ('PAIA').

11. GENERAL CONDITIONS OF CONTRACT

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General Conditions of Contract

1. Definitions 1. The following terms shall be interpreted as indicated:

1.1 "Closing time" means the date and hour specified in the bidding documents for the receipt of bids.

1.2 "Contract" means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.

1.3 "Contract price" means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations.

1.4 "Corrupt practice" means the offering, giving, receiving, or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.

1.5 "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products internationally.

1.6 "Country of origin" means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.

1.7 “Day” means calendar day. 1.8 “Delivery” means delivery in compliance of the conditions of the contract or order.

1.8 “Delivery ex stock” means immediate delivery directly from stock actually on hand.

1.9 “Delivery into consignees store or to his site” means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.

"Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local industries in the RSA.

1.10 ”Force majeure” means an event beyond the control of the supplier and not involving the supplier’s fault or negligence and not foreseeable. Such events may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.

1.11 “Fraudulent practice” means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.

1.12 “GCC” means the General Conditions of Contract.

1.13 “Goods” means all of the equipment, machinery, and/or other materials that the supplier is required to supply to the purchaser under the contract.

1.16 “Imported content” means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.

1.17 “Local content” means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place.

1.18 “Manufacture” means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.

1.19 “Order” means an official written order issued for the supply of goods or works or the rendering of a service.

1.20 “Project site,” where applicable, means the place indicated in bidding documents.

1.21 “Purchaser” means the organization purchasing the goods.

1.22 “Republic” means the Republic of South Africa.

1.23 “SCC” means the Special Conditions of Contract.

1.24 “Services” means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such obligations of the supplier covered under the contract.

1.25 Written” or “in writing” means handwritten in ink or any form of electronic or mechanical writing.

2. Application

2.1 These general conditions are applicable to all bids, contracts and orders including bids for functional and professional services, sales, hiring, letting and the granting or acquiring of rights, but excluding immovable property, unless otherwise indicated in the bidding documents.

2.2 Where applicable, special conditions of contract are also laid down to cover specific supplies, services or works.

2.3 Where such special conditions of contract are in conflict with these general conditions, the special conditions shall apply.

3. General
3.1 Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a bid. Where applicable a non-refundable fee for documents may be charged.

3.2 With certain exceptions, invitations to bid are only published in the Government Tender Bulletin. The Government Tender Bulletin may be obtained directly from the Government Printer, Private Bag X85, Pretoria 0001, or accessed electronically from www.treasury.gov.za

4. Standards
4.1 The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.

5. Use of contract documents and information; inspection.
5.1 The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.

5.2 The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.
5.3 Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.

5.4 The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.

6. Patent rights
6.1 The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.

7. Performance security
7.1 Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.

7.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.

7.3 The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:
(a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the purchaser, in the form provided in the bidding documents or another form acceptable to the purchaser; or
(b) a cashier's or certified cheque

7.4 The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified in SCC.

8. Inspections, tests and analyses
8.1 All pre-bidding testing will be for the account of the bidder.

8.2 If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the Department or an organization acting on behalf of the Department.

8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.

8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.

8.5 Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.

8.6 Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.

8.7 Any contract supplies may on or after delivery be inspected, tested or analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.

8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

9. Packing
9.1 The supplier shall provide such packing of the goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing, case size and weights shall take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.

9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the purchaser.

10. Delivery and documents
10.1 Delivery of the goods shall be made by the supplier in accordance with the terms specified in the contract. The details of shipping and/or other documents to be furnished by the supplier are specified in SCC.

10.2 Documents to be submitted by the supplier are specified in SCC.

11. Insurance
11.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the SCC.

12. Transportation 12.1 Should a price other than an all-inclusive delivered price be required, this shall be specified in the SCC.

13. Incidental services
13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
(a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
(b) furnishing of tools required for assembly and/or maintenance of the supplied goods;
(c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;

(d) performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
(e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied goods.

13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

14. Spare parts
14.1 As specified in SCC, the supplier may be required to provide any or all
of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier:
(a) such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and
(b) in the event of termination of production of the spare parts:
(i) Advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
(ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.

15. Warranty
15.1 The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.

15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.

15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.

15.4 Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.

15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

16. Payment
16.1 The method and conditions of payment to be made to the supplier under this contract shall be specified in SCC.

16.2 The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfilment of other obligations stipulated in the contract.

16.3 Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier.

16.4 Payment will be made in Rand unless otherwise stipulated in SCC.

17. Prices
17.1 Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized in SCC or in the purchaser's request for bid validity extension, as the case may be.

18. Contract amendments
18.1 No variation in or modification of the terms of the contract shall be made except by written amendment signed by the parties concerned.

19. Assignment
19.1 The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent.

20. Subcontracts
20.1 The supplier shall notify the purchaser in writing of all subcontracts awarded under this contracts if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.

21. Delays in the supplier's performance
21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.

21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.

21.3 No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local authority.

21.4 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the supplier's point of supply is not situated at or near the place where the supplies are required, or the supplier's services are not readily available.

21.5 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of penalties.

21.6 Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without cancelling the contract, be entitled to purchase supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22. Penalties
22.1 Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23.

23. Termination for default
23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:
(a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
(b) if the Supplier fails to perform any other obligation(s) under the contract; or
(c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.

23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and

the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.

23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.

23.4 If a purchaser intends imposing a restriction on a supplier or any person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.

23.5 Any restriction imposed on any person by the Accounting Officer will, at the discretion of the Accounting Officer, also be applicable to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the Accounting Officer actively associated.

23.6 If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following information:
(i) the name and address of the supplier and / or person restricted by the purchaser;
(ii) the date of commencement of the restriction
(iii) the period of restriction; and
(iv) the reasons for the restriction.
These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector.

23.7 If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own merits. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.

24. Anti-dumping and countervailing duties and rights
24.1 When, after the date of bid, provisional payments are required, or antidumping or countervailing duties are imposed, or the amount of a provisional payment or anti-dumping or countervailing right is increased in respect of any dumped or subsidized import, the State is not liable for any amount so required or imposed, or for the amount of any such increase. When, after the said date, such a provisional payment is no longer required or any such anti-dumping or countervailing right is abolished, or where the amount of such provisional payment or any such right is reduced, any such favourable difference shall on demand be paid forthwith by the contractor to the State or the State may deduct such amounts from moneys (if any) which may otherwise be due to the contractor in regard to supplies or services which he delivered or rendered, or is to deliver or render in terms of the contract or any other contract or any other amount which may be due to him

25. Force Majeure
25.1 Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for forfeiture of its performance security, damages, or termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an event of force majeure.

25.2 If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

26. Termination for insolvency
26.1 The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the purchaser.

27. Settlement of Disputes
Limitation of liability
27.1 If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.

27.2 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.

27.3 Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law.

27.4 Mediation proceedings shall be conducted in accordance with the rules of procedure specified in the SCC.

27.5 Notwithstanding any reference to mediation and/or court proceedings herein,
(a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and
(b) the purchaser shall pay the supplier any monies due the supplier.

28.1 Except in cases of criminal negligence or wilful misconduct, and in the case of infringement pursuant to Clause 6;
(a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and
(b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.

29. Governing language
29.1 The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English.

30. Applicable law
30.1 The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC.

31. Notices
31.1 Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice

31.2 The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckoned from the date of posting of such notice.

32. Taxes and duties
32.1 A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser’s country.

32.2 A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser.

32.3 No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services.

33. National Industrial Participation (NIP) Programme

34 Prohibition of Restrictive practices

33.1 The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation.

34.1 In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging).

34.2 If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.

34.3 If a bidder(s) or contractor(s), has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and / or claim damages from the bidder(s) or contractor(s) concerned

SUPPORTING SCHEDULES

SCHEDULE 1. RESOLUTION OF DIRECTORS / MEMBERS

RESOLUTION for completion by Directors (if the tenderer is a (Pty) Ltd or Ltd) or Members (if the tenderer is a CC)

NAME OF TENDERER:_____

Meeting held at_____(place) on_____(date)

RESOLVED THAT:

1. **The Tenderer submits a tender to the Mnquma Local Municipality in respect of Bid No: SCM/MLM/57/26-27; Project Name: SUPPLY AND DELIVERY OF WORKING TOOLS FOR FIVE (05) CRAFTERS (AWESELWA DEVELOPMENT & CREATIVE PROJECTS, INKCIYO PROJECTS, MNQUMA LIVE BAND, L.M MAKHENKE AND NTOZI HILLIE ENTERPRISE PTY LTD)**

   Mr/Mrs/Ms____in his/her capacity as_and who will sign as follows:

(SPECIMEN SIGNATURE) _____

be, and is hereby, authorised to sign the tender and any and all other documents and/or correspondence in connection with and relating to the tender, as well as to sign any contract and or all documentation resulting from the award of the tender to the Tenderer.

Note: The resolution must be signed by all the directors /members of the Tenderer. Should the space provided below not be sufficient for all directors/members to sign, please attach a separate sheet to this schedule in the same format.

	Name	Capacity	Signature
1			
2			
3			
4			
5			

SCHEDULE 2. CERTIFICATE OF AUTHORITY FOR PARTNERSHIPS /CONSORTIUMS / JOINT VENTURES

This returnable schedule is to be completed if the tender is submitted by a partnership/consortium/joint venture.

1. We, the undersigned, are submitting this tender offer as a partnership/consortium/joint venture and hereby authorise Mr/Ms_____, of the authorised entity_____, acting in the capacity of lead partner, to sign all documents in connection with the tender offer and any contract resulting from it on the partnership/consortium/joint venture's behalf.

2. By signing this schedule the partners to the partnership/consortium/joint venture:
   Warrant that the tender submitted is in accordance with the main business and objectives of the partnership/consortium/joint venture;

   Agree that the Mnquma Local Municipality shall make all payments in terms of this Contract into the following bank account of the Lead Partner:

   Account Holder: _____

   Financial Institution: _____

   Branch Code: _____

   Account No.: _____

   Agree that in the event that there is a change in the partnership/consortium/joint venture and/or should a dispute arise between the partnership/consortium/joint venture partners, that the Mnquma Local Municipality shall continue to make any/all payments due and payable in terms of the Contract into the aforesaid bank account until such time as the Mnquma Local Municipality is presented with a Court Order or an original agreement (signed by each and every partner of the partnership/consortium/joint venture) notifying the Mnquma Local Municipality of the details of the new bank account into which it is required to make payment.

   Agree that they shall be jointly and severally liable to the Mnquma Local Municipality for the due and proper fulfilment by the successful Tenderer/supplier of its obligations in terms of the Contract as well as any damages suffered by the Mnquma Local Municipality as a result of breach by the successful Tenderer/supplier. The partnership/consortium/joint venture partners hereby renounce the benefits of excussion and division.

SIGNED BY THE PARTNERS OF THE PARTNERSHIP/CONSORTIUM/JOINT VENTURE		
NAME OF FIRM	**ADDRESS**	**DULY AUTHORISED SIGNATORY**
Lead partner		Signature…….. Name…… Designation……..
		Signature…….. Name…… Designation……..
		Signature…….. Name…… Designation……..

Note: A copy of the Joint Venture Agreement shall be appended to **Schedule 3.**

SCHEDULE 3. LIST OF OTHER DOCUMENTS ATTACHED BY TENDERER

The tenderer has attached to this schedule the following additional documentation:

	Date of Document	Title of Document or Description
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

ANNEXURE A

The Bid Specification Committee prepares the scope for the project of work as follows:

AWESELWA DEVELOPMENT & CREATIVE PROJECTS

Goods/Service Description	Quantity
1. Cord-End Trim Old Brass Material: Solid Zinc alloy with electroplated “Old Brass” antique finish SIZE: Standard cord and tube approx. 12-15mm length x 4-5mm inner diameter. Fits 3-5mm cord BUILD: Hollow metal tube crimped closed with pliers. Used to finish ends of leather cords, beadwork strands	51
2. Trim Zinc Antique Nickel Material: solid zinc alloy with electroplated “antique nickel” silver finish SIZE: standard cord end tube approx. 12-15mm length x4-5mm inner diameter. Fits 3-5mm cord Build: hollow material tube crimped closed. Same function as above but silver tone.	51
3. Stamp Creative Set 7 Pc 46102-00 MATERIAL: hardened carbon steel stamping heads with a smooth striking top SIZE: 7pieces, typically 20mm-35mm overall length. Stamp faces range from 3mm-10mm geometric/traditional patterns. BUILD: metal not wood. Requires a nylon or rubber mallat/sold separately. For embossing patterns into leather	1
4. Adjustable Swivel Knife 8003 Ivan Material: Chrome plated steel handle plus high carbon steel swivel blade. SIZE Handle approx. 100mm long. Blade is 360degrees swivel, adjustable depth 0,5mm to 2mm. BUILD: All metal processional tool, ergonomic grip. For precision cutting and skiving of leather	1
5. Eyelet Plier 8x4x5mm Eyelets Material: Heavy duty steel plier body +zinc steel eyelets SIZE: Plier approx. 200mm long. Eyelet sizes included 4mm, 5mm, 8mm inner diameter	1

BUILD: Hand press not wooden. Used to punch and set reinforced metal eyelets	
6. Bead 9mm Plastic Free stone Material: Authentic 100% natural minerals (e.g., Agate, Jade, Amethyst, Lava Rock, Turquoise). Finish/Shape: Smooth round, faceted, or matte. Diameter: Exact calibrated measurement of 9mm.Drill Hole Size: Typically ranges from 1.0mm to 1.5mm, engineered to accommodate standard beading wire, 0.8mm stretch cord, or thin leather. Weight: Varies by mineral density, generally ranging between 1.0 to 1.5 grams per bead.	100
7. Bead 9mm Plastic Orange Dimensions: 9 mm in length/diameter and 6 mm in width. Hole Size: Usually 4 mm in diameter, making them easy to thread onto elastic cord, yarn, or jewelry wire. Material: Non-toxic, lightweight acrylic or high-quality polystyrene plastic. Shape Variations: Barrel (cylindrical). Finish Options: Available in shiny opaque, translucent (see-through), pearlized shimmer, or glitter	100
8. Bead 12mm Dark Wood The 12mm Dark Wood bead is a classic, lightweight, and eco-friendly spacer bead commonly used for jewelry making (such as bracelets and necklaces), macramé, keychains, and home décor. Diameter: 12mmShape: Round, round-barrel, or slightly oval Hole Size: Typically ranges from 2mm to 4mm to accommodate various cord sizes, leather, or wax cotton Material: Sourced from natural, non-toxic hardwoods (like maple, beech, or exotic dark woods like ebony and bayong) Finish: Sanded smooth, often with a polished or stained matte finish in shades of dark brown, walnut, or black	100
9. 12mm Bead Plastic Gold Diameter: 12mmMaterial: Typically, molded ABS plastic or acrylic, featuring either a glossy metallic-gold coating or solid colored plastic. Hole Size: Ranges between 1mm and 2.5mm, though some "pony" or "large hole" styles can go up to 5mm+.Shape: Available in standard round, barrel/oval, faceted, or flat-back designs. Weight: Extremely lightweight (typically ~0.5g to 1.5g per bead)	100
10. Bead plastic wood Material Composition: Extruded blend of polyvinyl chloride (PVC) and wood fibers/powder, or dense plastic made to look like wood. Profile/Shape: Square, quadrant (curved corner), or round (for crafts and jewelry). Dimensions: 12 mm x 12 mm (for square/quadrant beading) or 12 mm diameter (for round beads). Hole Size (for crafting/threaded beads): Typically, 3 mm to 4 mm to accommodate thicker cords. Finish & Color: Smooth exterior available in off-white (ready for painting) or pre-finished in wood grain colors like Teak, Oak, or dark brown. Key Properties: Rot-resistant, water-resistant, and non-warping	100
11. Bead 10mm Wood light Brown Diameter: 10mm (approx. 0.39 inches). Hole Size: Ranges between 2mm and 3mm, allowing them to accommodate a variety of threading materials like hemp twine, leather cord, and waxed cotton. Shape: Perfectly spherical/round. Material: Sourced from lightweight hardwoods like maple, beech, or hornbeam. Finish: Can be left raw/uncoated or painted/varnished with a light brown color.	100
12. Bead Plastic Wood Material: Wood Plastic Composite (WPC) a blend of PVC and wood fibers. Thickness / Profile Height: 12mmStandard Length: 2.4m to 3mKey Benefits: Will not rot or warp, highly resistant to water ingress, and doesn't splinter when cut. Application: Ideal for internal and external window/door beading, cladding trims, and wet areas.	1
13. Bead plastic orange	100

Material Composition: Base Polymers: Typically made from polystyrene (PS), acrylic (PMMA), or polypropylene (PP). Safety: High-quality craft beads are often certified non-toxic and lead-free. Surface Treatments: Available in opaque, translucent, frosted, glitter, metallic, or glow finishes. **Physical Dimensions & Sizing Micro/Seed Beads:** Ranging from 2 mm to 4 mm in diameter, usually featuring 1 mm holes. Standard Craft & Pony Beads: Common sizes include 6×9 mm (pony beads) or 8 mm to 14 mm round beads. Chunky/Bubblegum Beads: Larger sizes ranging from 16 mm to 20mm.Hole Diameters: Ranges from 1 mm (for delicate stringing) to 4 mm - 6.2 mm (for thick cord, macramé, or hair braiding)	
14. Bead plastic green **Material**: Acrylic, Polystyrene, or Polypropylene. Sizes: Common sizes range from 4 mm (tiny spacer/pony beads) to 10 mm, 12 mm, and 20 mm (chunky bubblegum beads). **Hole Diameter**: Typically ranges from 1.0 mm to 2.0 mm for standard elastic thread and jewelry wire, scaling up to 5.0 mm for larger craft beads. **Color Profile**: Available in opaque finishes (dark green, emerald, matte), transparent (see-through, aqua), and metallic or frosted. Shapes: Round, faceted, cube, flat/coin, and specialized novelty shapes like petals and leaves. **Density**: For bulk and industrial applications, plastic blasting beads usually feature a density of ~ 1.5 g/cm³ and a bulk density of ~ 0.8 – 0.9 g/cm³	100
15. Bead plastic navy blue **Material:** Grade A virgin plastic, Polystyrene, Acrylic, or Lucite **Color:** Opaque (not see-through) or frosted, deep Navy Blue Sizes: **Pony Bead**: Standard6mm (width) x 9mm (diameter) barrel shape **Hole Sizes:** Typically, 1mm for small round beads; up to 4mm for pony beads to fit thicker threads **Finishes**: Glossy, faceted (cut for refraction), matte, or engraved with metallic detailing	51
16. Cord end trim plastic old glass **Sash Cords:** Standard sash cords or strings for historical double-hung windows are usually made from high-quality braided cotton (typically #8 or #10 gauge) to ensure non-stretch durability and smooth operation within the weight pocket. **Trim/Stops:** The interior trim (beading or stops) securing the window sash must be carefully removed by scoring the old paint to avoid cracking. When reattaching, leave a small gap so the sash does not bind against the trim	50
17. Trim zinc antique copper dark **Base Material**: Pure zinc or specialized zinc alloys. **Finish**: Antique dark copper patination. Hand-applied or chemically aged for a mottled, warm, dark bronze/copper tone. **Texture Variants**: Can range from a lightly textured brushed grain to a fully hammered finish depending on the fabrication. **Applications**: Commonly used for high-end architectural metalwork such as range hoods, decorative wall panels, and bespoke interior trim.	50

18. Cord end trim plastic nickel plated **Materials:** Durable, lightweight plastic base covered or tipped with a **nickel-plated** exterior layer. **Dimensions:** typically sized for cord diameters ranging from **5mm to 7mm**. **Finish:** Nickel plating provides a smooth, shiny silver appearance that acts as a protective shield against corrosion. **Application:** Ideal for apparel, sportswear, bags, and luggage drawstrings	50
19. Bell plastic brown **Material**: High-impact, durable PVC or engineering plastic. **Finish**: Solid, weather-resistant brown. **Mounting**: Standard pre-drilled holes for screws or wiring.	50
20. Cord end cord plastic navy **Primary Material:** Sturdy, lightweight, and shatterproof high-quality plastic (often POM or nylon) 20 x Plastic Rope End Caps Locking Bell End. Plastic Cord Locks End Spring Stop Toggle Stoppers Multi. **Color:** Navy / Navy Blue **Dimensions:** Typically, 12 × 19 mm (Width × Height) or similar tapered cylindrical profiles 20 x Plastic Rope End Caps Locking Bell End. **Hole Diameters:** Small entry hole approx. 5 mm and large exit hole/cavity 9 - 10 mm to accommodate a knot 20 x Plastic Rope End Caps Locking Bell End. **Design Type:** Detachable with a snap-on lid or spring-loaded mechanism sourcing map 16Pcs Bell End Stoppers Plastic Cord Rope.	50
21. Cord-end trim zinc nickel plated **Plating Chemistry**: Zinc-Nickel (Zn-Ni) alloy, typically consisting of 10-15% nickel. **Layer Thickness**: Ranges from 8 µ m to 25 µ m, often sealed with a passivate or an organic/inorganic sealant for optimal longevity. **Material Base**: Typically constructed from **cast zinc alloy** or **brass**, providing a durable, high-impact core before plating. **Corrosion Resistance**: Highly resistant to rust, oxidation, and environmental wear, often outperforming standard zinc plating or cadmium in harsh conditions. **Mechanical Specifications (for PG21 style)**: Thread Size: PG21 Cable/Cord Capacity: Typically accepts diameters ranging from 13 mm to 18 mm.	50
22. Cord-End trim zinc nickel plated	50

Coating Thickness: Typically ranges from 8µ m to 25µ m on steel substrates. **Corrosion Resistance:** Designed to withstand 500 to 1,000 hours of neutral salt spray testing before showing signs of base metal (red) corrosion. Composition**:** An electroplated alloy containing roughly 12-15% nickel, which provides superior sacrificial protection compared to standard zinc or nickel alone. Surface **Finishes:** Frequently sealed with hexavalent or trivalent passivates and organic/inorganic sealants to further enhance lubricity and environmental resistance.	
23. Trim zinc nickel plated **General Engineering:** It is the widely recognized standard specification for electrodeposited coatings of zinc-nickel alloys. **Aerospace & Automotive:** AMS 2417 outlines strict requirements for zinc-nickel alloy plating used in high-stress, high-temperature (up to 260°C) environments	50
24. Tube trim 6mm brass plated **Solid Brass:** Offers high corrosion resistance, long-lasting durability, and a classic golden aesthetic. It is easily cut and soldered. **Brass Plated:** Typically made of steel or another base metal with a thin coating of brass. This offers the appearance of solid brass at a more cost-effective price point. **Tarnish Resistance:** Solid versions are often protected with a clear lacquer to maintain their shine, while plated versions depend on the quality of their electroplating to resist wear and oxidation.	20
25. Trim brass nickel plated **Base Material:** High-purity extruded solid brass (often Grade CZ130 or H59). **Plating Specs:** Features a **2–5 µm nickel underplates** to prevent zinc diffusion and dull spots. Topped with a **5–8 µm bright nickel** satin) topcoat for a premium, corrosion-resistant cosmetic finish. **Profile Type:** Straight-edge (L-shape), T-shaped, or square. **Standard Lengths:** Commonly supplied in **2.5-meter** or **3-meter** lengths. **Application:** Ideal for areas subject to high mechanical stress, heavy commercial traffic, and both indoor and outdoor use.	10
26. Trim zinc nickel plated **ASTM B841:** The primary, industry-wide specification for electrodeposited zinc-nickel alloy coatings. **AMS 2417:** Aerospace and military standard defining zinc-nickel alloy plate types, specifically tracking hydrogen embrittlement relief and chromate treatments. **Automotive Specs:** Manufacturers often rely on custom standards	30
27. O-Ring 8mm steel burgundy **Hardware Type:** Wire-formed O-ring **Internal Diameter (ID):** 8mm (accommodated straps up to 8mm wide)	50

Base Material: Drawn mild steel **Finish/Color:** Burgundy (often electroplated or painted) **Load Rating:** Decorative/non-load bearing (do not use for mountain climbing or heavy lifting)	
28. O-Ring 9mm plastic black **Material:** Injection-molded plastic (typically PVC or Polypropylene) **Accommodate Strap Width:** Up to 9 mm **Design:** Solid, flat or rounded profile, no holes or slots **Load-Bearing:** Non-load bearing, meant for decorative use only	50

Goods/Service Description	**Quantity**
1. FTS-E128 Fts 8ch 170wx2 mixer wit **SPECS/USE**: PA System- 8 Channel Powered Mixer, 170WX2 Built In Amp Mixer + amp combo white finish	1
2. FTS\RHY-FA-380C-N 38' Cutway Aco SPECS/USE: FTS-9000 MK3 HIGH POWER RACK-MOUNT AMP. DRIVES PASSIVE SUBS + STOPS	1
3. FTS-TSC033*2/10m Speakom SPECS/USE: FTS-BB18 Mkll. 18-inch subwoofer, Passive needs external amp. Low-end/low frequencies.	3
4. FTS-KU 500MKII 4 mic wireless mics SPECS/USES: FTS-KU500M K14 4XHANDHELD UHF WIREESS MICS + RECEIVER UNIT FOR VOCALS/PRESENTATIONS	1
5. FTS-TX009+TX012/1M XLR male to cable SPEC/USE: Balance XLR Cable. Mic/Line level	1
6. STW-F01-30M electrical Extension SPEC/USE: 30M heavy duty electrical extension	1
7. FTS – FTS-BB18 MKIII FTS 18" Single Bass Bin SPEC/USE: Single 18″ Low-Frequency Bass Bin / Subwoofer,1 × 18″ Low-Frequency Driver/800W RMS / 1,600W Peak	1
8. XPS-10X 61-key expandable: SPEC/USE: 61 Keys Portable stage keyboard with onboard sounds +beats	1
9. FTS-2515PM3 fts 15' plastic passive speaker PA speakers SPECS/USE: 15-inch cabinet tops. Passive, mid/high frequences	2
10. FTS -XO-2033 FTS cross over SPECS/USE: 2-way/3way crossover. Split audio signals between subs + tops.	1
11. FTS-9000 MK3 fts professional N/A Stereo Mode (8 Ω): 2 × 950W Stereo Mode (4 Ω): 2 × 1430W Bridge Mode: 2860W	1

Goods/Service Description	Quantity
1. To supply one only 60kg model A12E Electronic platform scale with verification sericite ITEM: 60KG MODEL A12E ELECTRONIC PLATFORM SCALE WITH VERIFIVATION CERTIFICATE MATERIAL & BUILD: Platform: Stainless steel weighing platform. Rust- proof, easy to wipe clean after use Base frame: Heavy- duty mild steel frame, powder-coated for durability. Not wooden or plastic Load cel: Aluminium alloy strain gauge load cell Indicator Housing: ABS plastic housing for the electronic display Feet: 4 X ADJUSTABLE rubber feet for stability on uneven surfaces SIZE & CAPACITY 60kg Maximum. Accuracy: 10g increments Platform size: Standard A12E model=400mlx400ml platform. Fits boxes of bead Overall height: Approx. 800mm platform height Display: LCD backlit display, approx., 10mm wide. Runs on mains power + rechargeable battery backup Certification: Verification certification included. Scale is SANAS-accredited and legal-for-trade	1

Goods/Service Description	Quantity
1. Rigid heddle weaving loom -120cm (SKU: RH12000 Material & Built: Frame – Solid New Zealand pine wood. Lightweight but strong hardwood frame. Not plastic Heddle: Rigid heddle made from durable beech wood with nylon heddle stripps Warp Beam & Cloth Beam: Solid pine with steel rods for tensioning Hardware: Steel bolts, wingnuts, and metal heddle supports Finish: Untreated natural wood. SIZE AND CAPACITY Weaving Width 12cm/47.2inches. fits wide shweshwe runners, umbhaco belts, scarves and table runners for tourism ratails Overall dimensions: Approx.. 130cm L x 125cm W x 15cm D when assembled Heddle size: 7.5 dents per inch rigid heddle included Weight: Approx. 8,5kg. portable for community hall training	1

INKCIYO PROJECTS

Goods/Service Description	Quantity
1. IND Straight D Drive Head IND Table **IND Straight D-Drive Head** (typically referring to industrial single-needle lockstitch machines like the S2 Industrial Straight D-Drive Head GEM-S2 or similar models) features a built-in energy-saving servo motor, a central oil lubrication system, and mounts onto a standard heavy-duty universal industrial sewing workstation. **Sewing Machine Head Specifications:** • **Motor Type:** Built-in direct drive (eliminates traditional belts, saving up to 70-75% energy) • **Max Sewing Speed:** Up to 5,000 to 5,500 stitches per minute • **Stitch Length:** Adjustable up to 5mm	**1**

	• **Needle Type:** DBx1 (typically sizes #14 to #18) • **Presser Foot Lift:** 5.5mm manually; up to 13mm via knee lifter • **Lubrication:** Automatic or semi-automatic oil bath with an oil window.	
2.	Black Melton 150cm Black Melton 150cm fabric is a heavyweight, densely woven winter textile. It provides excellent insulation and is primarily used for tailored coats, jackets, uniforms, and heavy-duty apparel. The fabric specification varies by blend, but typically aligns with the following parameters: • **Width:** 150 cm • **Weight:** Ranges from 340 to 380 GSM (Grams per Square Meter) • **Composition:** Available in various fabric blends • **Wool Blends:** Usually a mix of wool, polyester, and viscose (or rayon) for optimal warmth and structure. • **Polyester / Synthetic:** 100% polyester variations are also common, often woven with a slight stretch. • **Texture:** Thick and filled. The weaving process conceals the twill, resulting in a smooth, felt-like, non-fraying finish.	**10**

3.	Red Melton 150cm
	
	Red Melton 150cm fabric is a heavyweight, densely woven textile primarily used for tailoring winter coats, jackets, and overcoats. It is characterized by its smooth, felt-like finish that retains excellent heat insulation and resists fraying.
	
	Standard Specifications
	• **Width:** 150 cm fixed.
	• **Weight:** Typically ranges between 340 GSM to 390 GSM, which provides substantial structure and warmth.
	• **Composition Options:**
	  ○ **Polyester/Viscose Blends:** Common in standard apparel fabric, offering durability and comfort.
	  ○ **Wool Blends:** Premium variants incorporate wool (up to 80%) with synthetic additions for a classic felted finish
		10

4.	Assorted Seed Beads 8/0 Size 8/0 Seed glass seed beads are medium-sized, high-quality, pressed-glass beads measuring roughly 2.9 to 3.1 mm in diameter. Known for their uniformity, they are an excellent choice for bead weaving, looming, and creating intricate jewelry. Here are the specific, actionable dimensions and technical details for 8/0 Seed beads: • **Dimensions:** Approximately 2.9 mm to 3.1 mm in diameter with a hole size of about 0.8 mm to 0.9 mm. • **Count:** There are roughly 760 to 800 beads per 20-gram pack. A full hank typically contains around 3,000 beads across 12 pre-strung strands. • **Recommended Needles & Thread:** You will want to use a Size 8 or 10 beading needle with Size F beading thread. • **Stringing Medium:** The hole will accommodate beading wire up to about 18 gauge or stretch cords up to 0.8 mm in thickness.	**140**
5.	Display Mannequin (half body) Half-body display mannequins are versatile, lightweight, and cost-effective tools for retail displays, e-commerce photography, and tailoring. They typically feature a durable core	**10**

	covered in pin-friendly fabric, a stable metal or wooden base, and adjustable height settings to fit various clothing styles. **Standard Specifications** • **Materials:** Tough, molded plastic inner core with a pinnable outer layer (often linen, velvet, or canvas) for draping and altering garments. • **Base Types:** Heavy-duty iron, brushed steel, or solid wood with a flat base or tripod design for stability. • **Adjustability:** Height-adjustable knobs, usually allowing the torso height to range between **120 cm to 180 cm (48" to 70")**. • **Target Audience/Usage:** Retail showrooms, online product listings, and dressmaking.	

6.	Display Mannequin (full body)
	
	A full-body display mannequin specification outlines the construction materials, dimensions, poses, and features designed to showcase clothing effectively. Key specs typically include height, bust, waist, and hip dimensions, base stability, and modular parts like detachable arms and heads for easy dressing.
	
	Standard Specifications:
	• **Materials**: Typically, fiberglass (best for realistic, premium displays) or highly durable PVC plastic (best for heavy, everyday foot traffic).
	• **Dimensions (Standard Adult)**:
	  ○ **Height**: Varies from 175 cm to 185 cm (5'9" to 6'1") depending on gender.
	  ○ **Chest/Bust**: Approx. 86 cm to 101 cm (34" to 40").
	  ○ **Waist**: Approx. 61 cm to 81 cm (24" to 32").
	• **Components & Mobility**: Standard units consist of 6 to 7 parts: a head, torso, 2 arms, 2 legs, and a sturdy base.
	• **Poses**: Available in standard standing, walking, or seated poses. Some premium models feature 360° rotating arms and adjustable heads.
	• **Base & Support**: Supplied with heavy-duty metal or tempered glass base plates attached securely through a calf or heel rod.
		10

7.	Beading Loom (extendable) Extendable beading looms are highly versatile tools used for creating wide or long beadwork. Below is a clear overview of standard extendable beading loom specifications. **Standard Specifications & Dimensions** • **Adjustable Length:** Most telescopic models offer a variable weaving length from approximately 5.5 cm (2 inches) up to 42.5 cm (17 inches), allowing you to easily switch between making small bracelets and long belts. • **Weaving Width:** The maximum weaving width typically ranges from 5.5 cm to 6.5 cm, accommodating up to 40-44 warp threads (roughly 39-43 beads across). • **Materials:** Extendable looms are usually constructed from lightweight yet durable wood, stainless steel, or high-quality iron plating to ensure rust resistance and long-lasting stability.	**10**
8.	Beading Cottons (COT150D) Beading Cotton (COT150D) is a fine, tightly spun 150-denier thread prized for beadwork. It is highly durable and features a non-elastic, smooth finish that prevents tearing and easily passes through beads like size 8/0 or 11/0 seed beads.	**20**

Standard Specifications • **Size/Denier:** 150D (150 Denier) • **Material:** 100% Mercerized Cotton • **Texture:** Smooth, matte, and non-stretchy • **Origin/Usage:** Frequently used in Southern African beadwork communities.	
9. Beading Needles 18 Beading needles do not follow an industry-wide universal metric system, but standard beading sizes are measured by gauge, where a higher number corresponds to a thinner needle. In "size 18" beadwork, this typically refers to **18/0 seed beads** and requires an **ultrafine Size 15 or 16 beading needle**. Review the specifications required for navigating these exceptionally tiny 18/0 seed beads: **Beading Needle Specifications for Size 18** • **Needle Size:** Size 15 or 16. • **Needle Diameter:** ~0.30 mm to 0.41 mm (Size 15) up to extremely fine 0.20 mm (Size 16). • **Compatible Bead Size:** Size 22/0 through 24/0 (includes 18/0 seed beads). • **Compatible Thread:** Use extremely thin beading threads (Size A or 0.006 monofilament) or thin cord (such as Fire Line 2 lb or Nymo B) to ensure the thread and doubled-pass loops fit through the bead. • **Materials:** Usually made of tempered stainless steel or high-tensile wire for flexibility without breaking.	**20**
10. Measuring Tape (medium) A standard medium-duty measuring tape (10 meters) is an essential hand tool used in construction and DIY. Standard models feature a **10 m flexible steel blade** housed in a shock-proof casing. Key specs include a **25 mm blade width**, metric-only or dual imperial/metric markings, and an auto-lock. **Standard Specification** **Blade Length** 10 m (33 feet) **Blade Width** 19 mm to 25 mm **Blade Material** High-carbon steel with nylon, Mylar, or anti-rust coating **Housing Material** High-impact ABS plastic with rubber over-Mold for grip **Lock Mechanism** Thumb-operated lock and/or auto-lock **Hook Type** Tru-Zero hooked tab for inside/outside measurements	**10**
11. Beading Trays (medium) Medium beading trays typically measure approximately 20 cm × 29 cm to 32.5 cm × 24 cm. Standard specifications include a lightweight, durable plastic or wooden base, a flocked or soft velvety surface to prevent beads from rolling, embedded measuring rules/channels and raised edges to catch escaping beads. Standard Specification: • **Bead Board:** Measures **325mm x 240mm x 15mm**, includes a measuring ruler, and comes with accessory pockets. [• **Medium Felt Pad:** Measures **20cm x 29cm** (7.8 x 11.4 inches) with distinct grid partitions for sorting seed beads and larger gems. • **Bead Treasure Mat Tray:** Provides a working surface coordinate with **11 x 14 inch** (28 cm × 36 cm) non-slip natural rubber and flocked surfaces	**10**

12. Scissors (medium) A 12-inch medium-to-large scissor (typically a tailor's shear) features an extended, heavy-duty blade designed for cutting through thick or multiple layers of fabric, leather, or upholstery. They are the staple choice for industrial sewing and professional dressmaking. **Standard Specification** • **Overall Length:** 12 inches (approximately 300 mm). • **Blade Length:** Ranges from 5.3 to 6.3 inches (135 mm to 160 mm), depending on the brand. • **Weight:** Typically, 450g to 760g (1 lb to 1.6 lbs), offering stability and powerful cutting leverage. **Material & Build** (ii) **Blade Material:** Manufactured from forged high-carbon steel, galvanized manganese steel, or premium high-carbon stainless steel. This allows the blades to maintain a razor-sharp edge even when cutting dense material. (iii) **Handle:** Often ergonomically bent (offset) to allow the bottom blade to lay flat on a cutting table, ensuring straight, accurate cuts. They feature classic metal rings or rubber/plastic comfort-grip padding for extended use.	**10**

MNQUMA LIVE BAND

Goods/Service Description	**Quantity**
1. Keyboard bench black Seat Dimensions: Depth: 10 (25cm) Width: 21 (53cm) Thickness: 1.6 (7.5cm) Weight Kg: 5kg Weight Lbs: 11.1lb Height Adjustment: 18.8, 20″, 22.8 (48, 51, 58cm) Weight Capacity: 250lbs (112kg)	1
2. 302 USB Mixer Ultra-compact and ultra-low noise analog mixer with USB/Audio interface Powered through USB or external power adaptor (included) Built-in stereo USB/Audio interface to connect directly to your computer State-of-the-art, phantom powered Mic Preamp comparable to stand-alone boutique preamps Neo-classic “British” 2-band graphic EQ for warm and musical sound 2-Track input assignable to Headphone or Main Mix output Main Mix plus separate Phones output	1
3. C-1 Microphone Grey • Medium-diaphragm condenser microphone with built-in USB interface • Plugged straight into Mac or PC, directly works with Mac/PC; low-latency ASIO and WDM drivers for PC audio optimization included • Flat frequency response and ultra-high-resolution ideal for voice, acoustic instruments, etc.	1

• Cardioid pickup pattern for outstanding sound source isolation and feedback rejection • Pressure-gradient transducer with shock-mounted capsule • Included Mac/PC software bundle (Podifier, Audacity, Juice, PodNova, Golden Ear) • USB connection cable included • Swivel stand mount included • High-quality components and rugged construction with metal die-cast body ensure long life	
4. W6 100v Speaker, Small size • 6" Wall Mount Speaker • 100V: 5W / 10W / 20W / 40W • 70V or 8ohms 40W • Plastic ABS Box with Wall Bracket • Input with Screw Terminals or Banana Plug • Black in colour	1
5. Alto Saxophone reeds box of 10 • Designed for alto saxophone • Bright, focused, and energetic jazz tone • Thin tip for quick response and easy articulation • Flexible design for expressive playing • Excellent projection and tonal clarity • Box of 10 reeds	1
6. 3 Valve Gold Pocket Trumpet • Compact Coil Design with A Standard-Size Bell and Redesigned Tubing For Portability • Gold Lacquer-Plated Brass Finish for Visual Appeal and Corrosion Resistance • Stainless Steel Piston Valves for Basic Durability and Playability • Includes Simple Accessories: Soft Case, Mouthpiece, Gloves • Lightweight And Small Enough to Fit in A Backpack or Carry-On	1
7. Trumpet mouthpiece silver • For trumpet • Silver plated rim, cup and bore • Inner diameter: 16.67 mm • Rim contour: semi-flat • Cup depth: very shallow • Bore: 3.56 mm • Back bore very narrow	1
8. CCS-22 Curved Soprano Saxophone Gold • Brass • Single Post • High F# • Bell Engraved • Mother of Pearl Key Buttons • Pisoni HT Pads Includes: • Case • Cork Grease	1

• Cleaning Swab • Strap • Mouthpiece • Ligature	
9. PSR-E583 Keyboard 61 keys black • Number of Keys:61 • Type of Keys: Full Size • Other Controllers: Pitchbend, Mod Wheels • Presets:860 Instrument Voices, 345 x Styles • Storage: USB Flash • Audio Inputs:1 x 1/4″ (mic), 1 x 1/8″ (aux) • Audio Outputs:2 x 1/4″ (main: L/L+R, R) • USB:1 x Type A (rear, device), 1 x USB-C (rear, host) • Headphones:1 x 1/4″ TRS (rear) • Pedal Inputs:1 x 1/4″ (footswitch) • Features: Includes: Music Rest Attachment • Bench/Stand Included: Sold Separately • Power Supply:PA-300 Power Adapter (included) • Height:5.35″ • Width:39.05″ • Depth:15.9″ • Weight:16.09 lbs	1
10. Bass Guitar 6 Strings Body: Satin Urethane Control Knobs: Indian Laurel Fingerboard: Chrome Hardware Finish: 3-Ply White Pickguard: White Dot Position Inlays: Satin Urethane Neck Finish: Bolt-On Neck Pickup: White Bridge Cover/Tailpiece: Right-Hand Orientation: Split Single-Coil Middle Pickup: Master Volume, Master Tone Pickup Switching: Split Single-Coil Pickup Configuration: 4-Saddle Standard Bridge: Vintage-Style Open-Gear with Clover Leaf Paddles Tuning Machines: Nickel Plated Steel (.045-.105 Gauges) Auxiliary Switching: 9.5″ (241 mm) Refinement Fingerboard Radius: Narrow Tall Fret Size: Maple Refinement Neck Material: “C” Shape Neck Shape: C Shape Refinement Neck Shape: 20 Nut Material: 1.5″ (38.1 mm) Nut Width: 34″ (864 mm) Scale Length: Head Adjust	1
11. Tenor Slide Trombone	1

Key: (Bb) Body Material: Brass Slide: Precision hand slide for smooth & effortless movement Player level: Beginner to intermediate Tone: Rich, warm & resonant Included accessories: Protective Hard case, cleaning cloth & gloves	
12. Tenor Saxophone Reeds Box of 10-soft Box of 10 tenor saxophone reeds Soft strength (easy resistance and fast response) Unfiled (American cut) for fuller, flexible tone Strong spine for added projection when playing louder Warm, rich sound suited to jazz and contemporary styles Good balance of control and ease of play Made from high-quality natural cane Popular choice for developing players and casual jazz use	1

L.M MAKHENKE

Goods/Service Description	**Quantity**
1. Walk foot industrial machine Industrial walking foot machines are heavy-duty, straight-stitch sewing machines equipped with a unison/compound feed mechanism. They are designed to prevent slipping between multiple fabric layers and effortlessly sew thick, heavy materials like canvas, upholstery, and leather. Standard specification: • **Max Sewing Speed:** 2,000 to 2,500 stitches per minute (SPM). • **Max Stitch Length:** Adjustable up to 8 mm or 9 mm, both forward and backward. • **Presser Foot Lift:** 6 mm by hand, 13 mm to 16 mm by knee-lifter. • **Needle System:** Standard DP × 17 (sizes #18 to #24, or up to #24 depending on thickness). • **Bobbin Type:** Large-capacity, vertical-axis or horizontal-axis hook to hold extra thick thread. • **Lubrication:** Automatic or semi-automatic oil pump with an oil reservoir. • **Motor:** Typically paired with a silent, energy-saving servo motor (often 550W or 750W) for precision variable speed control.	**2**
2. Cotton style unbleached 150cm The "Cotton style unbleached 150cm specification" typically refers to **Calico** or unbleached plain weave cotton. It is a versatile, durable, and chemical-free fabric widely used for dressmaking, craft projects, bag making, and curtain lining. **Standard specifications** • **Composition:** 100% natural cotton • **Width:** 150 cm (extra-wide/60-inch width) • **Weight:** Usually ranges between 130 GSM to 230 GSM *(medium to heavy weight)* • **Color:** Natural ecru/off-white with a matte texture • **Features:** Breathable, durable, and often features tiny, visible cotton seed specks	**50**

MNQUMA LOCAL MUNICIPALITY

3. Upholstery thread all colors
 	
Upholstery thread differs significantly from standard, all-purpose sewing thread. It is engineered to withstand higher tension, friction, and wear, making it ideal for heavy-duty furniture, leather, and marine canvas.
Standard Specifications
• **Material**:
  ○ **Bonded Nylon:** The most popular indoor choice. It has slight "give," preventing seams from popping when someone sits on the furniture.
  ○ **Polyester:** The preferred choice for outdoor or marine applications. It offers significantly better UV and mildew resistance than nylon.
• **Weight / Size**: Upholstery thread is typically sold in **Tex 70** (Size E / Govt. Size E) up to **Tex 210** (Size 3-Cord). Tex 70 is the most commonly used size for domestic sewing machines.
• **Construction**: 3-ply twisted or bonded, which reduces fraying and breakage during high-speed sewing.
Color Specifications
Upholstery thread is available in a virtually limitless spectrum of colors to match every fabric palette. A comprehensive color catalog typically includes:
• **Neutrals:** White, Off-White, Cream, Natural.
• **Earth Tones:** Beige, Sandstone, Khaki, Camel.
• **Browns:** Tan, Chocolate Brown, Dark Brown.
• **Grays:** Light Grey, Dark Grey.
• **Monochromes:** Black.
• **Vibrant:** Navy, Royal Blue, Red, Yellow, Pink, Emerald, Olive, Maroon
	20

4. IND Machine Needles Size 20/22 Standard industrial needles used for upholstery fabrics, vinyl and even genuine leather. Sizes 20 & 21 are usually used for upholstery fabrics and vinyl. From size 22 and upwards is used for genuine leather and other thicker than usual fabrics and vinyls. This is just a size guide, please be prepared to test and find the right needle for your project. • **Size 20 (Metric 125–130 / US 20):** Used for heavy-weight fabrics, multi-layer canvas, heavy drapery, soft leather, vinyl, and standard upholstery work. • **Size 22 (Metric 140 / US 22):** Used for genuine leather, heavy industrial vinyl, thick workwear, duck canvas, and extra-thick multilayer assemblies. • **Shank Type:** Industrial needles feature a **round shank** (unlike the flat shank used in home/domestic sewing machines)	**20**
5. Twill tape 25mm 45.72m **25mm x 45.72m twill tape** (often listed as 1 inch by 50 yards) is a durable, non-stretchy woven tape used for stabilizing seams, finishing raw edges, and various crafting. It is prized for its flexibility and ability to lay flat without adding bulk. **Standard Specifications** • **Width:** 25mm (1 inch) • **Length:** 45.72 meters (50 yards) per roll • **Material Composition:** Typically made from 100% natural cotton or a high-quality polycotton blend • **Weave Pattern:** Most commonly features a herringbone (V-shaped) diagonal twill weave • **Stretch:** Minimal to none; designed specifically to reinforce areas prone to stretching • **Color Variations:** Readily available in natural, bleached white, black, and a variety of dyed colors • **Primary Uses:** Binding seams, making casings for drawstrings, reinforcing buttonholes, piping, and strengthening bag handles.	**10**

6. Scissors 21/10 The is a professional-grade cuticle nipping tool, often mistakenly referred to as scissors due to its manual maneuverability. It is highly regarded in the nail and beauty industry for precision trimming and dead skin removal. **Standard specifications** • **Blade Type:** Inclined straight cutting edges with a small heel or protrusion. • **Cutting Edge Length:** 10 mm • **Material:** 40X13 (AISI 420 equivalent) high-grade stainless steel. • **Handle Style:** Elongated handles with an undulated (wavy) surface for a slip-free grip. • **Joint Mechanism:** Reverse-rivet design. • **Spring Type:** Double leaf spring for smooth, effortless operation.	**10**
7. Twill tape 25mm 45.72m **25mm x 45.72m twill tape** (often listed as 1 inch by 50 yards) is a durable, non-stretchy woven tape used for stabilizing seams, finishing raw edges, and various crafting. It is prized for its flexibility and ability to lay flat without adding bulk. **Standard Specifications** • **Width:** 25mm (1 inch) • **Length:** 45.72 meters (50 yards) per roll • **Material Composition:** Typically made from 100% natural cotton or a high-quality polycotton blend • **Weave Pattern:** Most commonly features a herringbone (V-shaped) diagonal twill weave • **Stretch:** Minimal to none; designed specifically to reinforce areas prone to stretching • **Color Variations:** Readily available in natural, bleached white, black, and a variety of dyed colors • **Primary Uses:** Binding seams, making casings for drawstrings, reinforcing buttonholes, piping, and strengthening bag handles.	**10**
8. Cotton Style Unbleached 150cm The "Cotton style unbleached 150cm specification" typically refers to unbleached plain weave cotton. It is a versatile, durable, and chemical-free fabric widely used for dressmaking, craft projects, bag making, and curtain lining. **Standard specifications** • **Composition:** 100% natural cotton • **Width:** 150 cm (extra-wide/60-inch width) • **Weight:** Usually ranges between 130 GSM to 230 GSM *(medium to heavy weight)* • **Color:** Natural ecru/off-white with a matte texture • **Features:** Breathable, durable, and often features tiny, visible cotton seed specks	**40**
9. Genuine leather The term "Genuine Leather" is a descriptive, not a qualitative, label. It means the item is made from real animal hide, but it typically refers to a "split-grain" or lower-tier layer that has been sanded, buffed, and coated to resemble higher-quality hides. **Standard specifications:** **Material:** Sourced from real animal hide, predominantly bovine (cow or buffalo). • **Layer Source:** Derived from the lower layers of the hide that remain after the top, stronger layers (Full-Grain or Top-Grain) have been split off. • **Surface Finish:** Since the natural top grain is gone, the surface is usually buffed, heavily treated, painted, or embossed with an artificial grain pattern to give it a uniform appearance.	**10**

• **Durability:** While reasonably durable for general use, it is less breathable, softer, and has less structural integrity compared to top-hide leathers. It is also more prone to peeling or cracking over time rather than naturally aging or developing a patina.	

NTOZI HILLIE ENTERPRISE PTY LTD

Goods/Service Description	Quantity
1. Navy Melton 150cm Navy Melton 150cm fabric is a heavyweight, densely woven material prized for its warmth and structured drape. Standard specifications typically feature a usable width of 150cm, a weight of 350-390g/m², and a composition of a wool-polyester blend (or pure wool). It is primarily used for tailored winter coats and overcoats. **Key Specifications** • **Width:** 150cm (59 inches). • **Weight:** Typically ranges between 340 g/m² and 390 g/m² (Heavyweight). • **Composition:** Usually a blend of Wool (approx. 90%) with minor additions of Rayon, Polyester, or Spandex for a smooth, pill-resistant finish. Pure wool and 100% polyester variations are also common. • **Texture & Feel:** Dense, heavily filled twill weave that feels like thick felt. It is napped, sheared, and conceals the woven pattern to give a clean, smooth aesthetic. • **Best Uses:** Ideal for outerwear, heavy jackets, tailored blazers, classic winter coats, and military-style jackets.	10

2. Red Melton 150cm
 	
Red Melton fabric, typically sold in **150cm widths**, is a dense, warm, and highly structured brushed or felted material widely used for winter outerwear like coats and blazers. Specifications vary based on fiber composition, with standard options ranging from 100% polyester to luxury blends.
Key technical specifications commonly found in Red Melton 150cm fabrics:
• **Width:** 150 cm (Standard)
• **Weight/Thickness:** Typically ranges between 340 GSM and 390 GSM (Grams per Square Meter), providing excellent insulation.
• **Composition:**
  ○ **Polyester Blends:** Often features an 80% polyester and 20% viscose or 84% polyester and 13% rayon mix for durability and shape retention.
  ○ **Wool Blends:** Premium versions combine a high-quality Wool/Melton blend (e.g., 390g rating) for optimal cold-weather warmth.
	5

3. Black Melton 150cm Black Melton fabric is a thick, tightly woven, and napped fabric known for its exceptional insulation, structure, and wind resistance. It features a smooth, felt-like surface and is primarily used for heavy outerwear like winter coats, blazers, and jackets. **General Specifications**	5

• **Width:** Standard 150 cm (or roughly 60 inches) • **Weight:** Typically ranges from 340 GSM to 465 GSM • **Composition:** Available in 100% Polyester, polyester-viscose blends (e.g., 80% Poly / 20% Viscose), or premium wool-polyester blends • **Care Instructions:** Professional **dry cleaning** is generally recommended to preserve the dense texture and prevent shrinkage.	
4. Beige Melton 150cm Beige Melton is a heavyweight; densely woven fabric widely used for winter outerwear like structured coats and blazers. It is characterized by its smooth, felted surface, excellent insulation, and a fixed standard width of 150cm. Common specifications for Beige Melton 150cm fabrics include: • **Composition:** Typically, a durable, warm blend (e.g., 84% Polyester, 13% Rayon, and 3% Spandex, or 80% Polyester and 20% Viscose). • **Width:** 150 cm total width. • **Weight:** Ranges between 340 GSM and 380 GSM (grams per square meter) to provide necessary warmth and structure. • **Texture:** Smooth, felt like, and sheared; tightly woven to resist fraying and wind.	5
5. Cream Umbhaco Canvas 150cm Cream Umbhaco canvas is a thick, durable 100% cotton fabric famously used for traditional Xhosa garments. Known for its tight weaving and characteristic texture, the 150cm-width cream variant is an ideal, breathable textile for both cultural clothing and heavy-duty home furnishings. **Core Specifications** • **Material:** 100% premium cotton. • **Width:** 150 cm. • **Weight:** Typically ranges from 355 gsm to 395 gsm, providing a heavy, substantial drape. • **Color:** Cream (also widely referred to as ibayi or soze). • **Texture:** Thick, soft, yet coarsely woven cotton canvas (often known as Rainbow Sheeting or K-Sheeting)	20
6. IND Straight D Drive Head IND Table The **IND Straight D Drive Head IND Table specification** typically refers to an industrial single-needle lockstitch machine featuring a built-in direct drive energy-saving servo motor, mounted on a heavy-duty worktable. It is highly tailored for continuous commercial straight stitching across varied fabric thicknesses. **Machine Head Specifications** • **Motor Type:** Built-in direct drive AC servo motor (typically 450W to 550W) for quiet, vibration-free operation and energy savings. • **Stitch Length:** Maximum of 5 mm. • **Presser Foot Lift:** Manual ranges from 5.5 mm, up to a maximum of 13 mm to accommodate bulky fabrics. • **Needle Bar Stroke:** 30.7 mm.	1

• **Oiling System:** Centralized automatic lubrication (often with a sealed oil sump to prevent leakage). • **Added Features:** Adjustable speed control, needle positioning, and integrated LED lighting.	
7. Twill Tape 25mm 45.72m The **25mm (1 inch)** width and **45.72m (50 yards)** length is a standard bulk spool specification for crafting Cotton Webbing and bias binding tape. This size is optimal for heavy-duty applications and easy garment manipulation. **General Specifications** • **Width:** 25 mm (typically corresponding to 1 inch) • **Length:** 45.72 m (equivalent to 50 yards) • **Construction:** Flat, woven narrow fabric with a distinctive diagonal twill or herringbone weave pattern. • **Material Composition:** 100% natural cotton or a cotton-poly blend (frequently referred to as polycotton). • **Texture & Thickness:** Soft to the touch, flexible, yet structurally strong to prevent stretching. Thickness typically ranges between 0.015" (lightweight) and 0.033" (heavyweight) depending on the specific weave. • **Packaging:** Spooled or rolled on a disc for tangle-free storage.	10

Goods/Service Description	**Quantity**
1. pkts ¼ kg size 8/0 White Seed Beads Loose • **Size:** 8/0 • **Physical Dimensions:** 2.8 mm to 3.2 mm in outer diameter • **Hole Size:** Approximately 0.8 mm to 0.9 mm • **Bead Shape:** Round • **Material:** High-quality seed glass	20
2. pkts ¼ kg size 8/0 Red Seed Beads Loose • **Size:** 8/0 • **Color:** Red (commonly ranging from opaque to light red/dark red) • **Material:** Lead-Free Glass • **Weight per unit:** 250 g (1/4 kg) • **Total Weight:** x packets × 250 g • **Bead Dimensions:** Approximately 2.8 mm - 3.0 mm in outer diameter (OD) • **Hole Size:** Approximately 0.8 mm - 1.1 mm (perfect for bead weaving or off-loom stitching)	10

3. pkts ¼ kg size 8/0 Turq Seed Beads Loose • **Size:** 8/0 (traditionally also known as the 3 mm size) • **Diameter (OD):** Approx. 2.8 mm to 2.9 mm • **Hole Size:** 0.8 mm to 0.9 mm • **Bead Count:** Approx. 42 beads per gram (about 10,500 pieces in a 250 g pack)	20
4. pkts ¼ size 8/0 Orange Seed Beads Loose • **Size/Diameter:** ~2.8 mm to 3.0 mm (outer diameter) • **Hole Diameter:** ~0.8 mm to 0.9 mm • **Bead Count (per 100g):** ~4,000 to 4,200 beads • **Shape:** Traditional round Rocaille • **Material:** High-quality seed glass • **Color Code/Finish:** Typically, Opaque Orange	10
5. Beading Cotton Thread White • **Brand/Type:** Standard braided or twisted cotton thread • **Color:** Pure White • **Length:** 45 meters (approx. 49 yards) per spool • **Thread Size:**40 / TEX 45 • **Material:** 100% Cotton • **Ideal Use:** Intended for delicate seed beads, freshwater pearls, and intricate bead-weaving or stringing.	6
6. Beading Cotton Thread Black This refers to a thicker black thread used for bold stitching and visible embellishments. This specification generally denotes a **28-weight (28wt), 2-ply** thread (which equates to an approximate diameter of 0.325 mm or 0.0128 inches). • **Weight / Ply:** 28wt / 2-ply thread • **Diameter:** ~0.325 mm • **Material:** 100% long-staple mercerized cotton • **Recommended Needles:** Machine sizes 90/14 up to 110/18 depending on fabric	6
7. pkt Beading Needles Long "30-piece pack of long straight beading needles" generally measures roughly 0.45 mm × 55 mm. These ultra-thin, rigid needles are constructed from high-quality stainless or nickel-plated steel, making them ideal for threading seed beads and stringing multiple beads at once. **Standard Specifications** • **Quantity:** 30 needles per pack • **Size:** Typically 0.45 mm in diameter and 55 mm (or 5.5 cm) in length • **Eye Type:** Long, straight eye (the same width as the needle shaft), making it easy to pass through tiny bead openings • **Material:** Nickel-plated steel or stainless steel • **Accessories:** Usually includes a clear plastic storage bottle and a basic needle threader	10

8. pkt Beading Needles Short **Beading Needles Short Size 16** are ultra-fine, stiff needles designed for delicate beadwork and embroidery. They feature an elongated eye for easy threading and are typically sold in packets of 25. Specifications for these needles include: • **Size:** #16 (Highly ideal for extremely tiny 22/0 to 24/0 seed beads and intricate weaving) • **Length:** Short (Making them stiffer and easier to maneuver) • **Packaging:** 25 pieces per packet • **Material:** Steel (Flexible yet durable for detailed projects)	10
9. pkts ¼ kg size 8/0 Navy Seed Beads Loose A packet of size 8/0 loose navy seed beads refers to premium Czech glass rocailles. The "e 90" denotes the specific 0.90 mm hole size. These beads measure approx. 2.9 mm to 3.1 mm in diameter and typically yield roughly 16,000 to 19,000 beads per 250 grams. These specifications represent the standard sizing and manufacturing details for this specific product: • **Size Category:** 8/0 • **Bead Diameter:** 2.8 mm – 3.2 mm • **Hole Size (e 90):** 0.80 mm – 0.90 mm • **Weight/Quantity:** \(\frac{1}{4}\) kg (250 grams), loose packing • **Material & Durability:** Solid-dyed, pressed glass with excellent color durability against wear	10
10. pkts ¼ size 8/0 Royal Seeds Beads Loose • **Size Category:** 8/0 (Aught) • **Diameter:** 2.8 mm to 3.2 mm (avg. 2.9 mm) • **Hole Size:** 0.8 mm to 0.9 mm • **Bead Count:** Approx. 40 to 42 beads per gram (around 840 beads per 20 grams) • **Shape:** Traditional round Rocaille (donut shape) • **Material:** seed glass	10
11. pkts ¼ size 8/0 Dark Red Seeds Beads Loose • **Bead Size:** 8/0 (Rocailles) • **Color / Style:** Opaque Dark Red • **Bead Diameter:** ~ 2.9mm - 3.0mm • **Hole Size:** 0.8mm - 1.0mm • **Quantity per 25g:** ~ 1,050 to 1,100 beads • **Material:** Czech Glass • **Durability:** Durable, machine-cut, and color-fast when kept away from harsh chemicals.	20
12. pkts ¼ kg size 8/0 Lime Seed Beads Loose □ Bead **Type:** Rocaille (Round Seed Bead) □ Size**:** 8/0 □ Color**:** Lime	6

□ Diameter**:** ~2.8 mm to 3.2 mm □ Hole **Size:** ~0.8 mm to 0.9 mm	
13. pkts ¼ size 8/0 Cream Seed Beads Loose □ Size**:** 8/0 □ Diameter**:** Approximately 2.9 mm - 3.0 mm □ Hole **Size:** Approximately 0.85 mm - 0.9 mm , Seed Beads 8/0 for Jewelry, Craft and Embroidery Making, ... □ Material**:** Lead-Free Czech Glass Czech Seed Beads 8/0 OPAQUE OLIVE (8 grams bag) □ Finish**/Color:** Cream (Opaque or Pearl/Luster depending on the specific batch number) 20 g 8/0 Seed Beads Light Cream Pearl, Czech ...	20
14. pkts ¼ size 8/0 Black Seed Beads Loose **Size:** 8/0 (traditional zero series) **Color:** Jet / Opaque Black (often designated as color code 23980) **Diameter (OD):** 2.8 mm – 3.2 mm (approx. 2.9 mm) **Hole Size:** 0.8 mm – 0.9 mm **Material:** High-quality Czech glass	20
15. pkts ¼ size 7/0 White Seed Beads Loose **Size:** 7/0 (approx. 3.2 mm – 3.7 mm in diameter) **Color:** White / Chalk White **Hole Size:** Approx. 0.8 mm – 1.0 mm (accommodates up to a 1 mm thread) **Bead Count:** Approx. 400 to 440 beads per 20g **Material:** Czech Glass (Opaque finish)	10
16. pkts ¼ kg size 8/0 Olive-Pea-Green Seed Beads Loose **Size:** 8/0 **Size in Millimeters:** ~2.8 mm to 3.0 mm outer diameter **Hole Size:** ~0.8 mm to 0.9 mm **Shape:** Round Rocaille **Color:** Opaque Olive Pea-Green **Quantity Estimate:** ~4,200 beads per 100 g (≈ 10,500 beads per ¼ kg)	10
17. pkts ¼ kg size 8/0 Purple Seed Beads lose 140 **Size/Type: 8/0 Rocailles** (round, loose). **Dimensions:** Approximately 3 mm in outer diameter. **Hole Size:** Approximately 0.8 mm to 1.1 mm (accommodates standard beading wire/thread). **Material:** Czech glass (often opaque, transparent, or iris purple). **Packaging Unit:** (250 grams) per packet. **Piece Count:** 4,200 beads per 100 grams, meaning a 250g bag contains roughly **10,500 beads**.	6
18. pkts ¼ kg size 8/0 Pink Seed Beads Loose **Size:** 8/0 Rocaille / Round **Color:** Pink (e.g., Opaque Pink 73420, Ceylon Pink 37175, or Dyed Chalk) **Diameter:** ~2.9 mm **Hole Size:** ~0.85 mm to 0.9 mm **Weight/Quantity:**14kg (250 grams) yields roughly 10,000 to 10,500 beads (approx. 40-42 beads per gram) **Material:** Lead-free Czech glass	6

Goods/Service Description	Quantity
1. Black wooden beads size 7*8, 250g **Dimensions:**7mm height x 8mm outer diameter **Hole Size:** Typically, between 2mm and 3mm, making them compatible with cotton twine, hemp cord, and elastic strings **Shape:** Slightly barrel-shaped or rounded cylinder **Color:** Jet black with a smooth, varnished, or dyed finish **Weight/Yield:** 250g bag **Material:** Eco-friendly, sustainably sourced natural wood	4
2. Green wooden beads size 7*8, 250g **Dimensions:** 7 x 8mm (approximate diameter and height) **Weight:** 250g (or approx. 14kg **Piece Count:** sim 1,400 to 1,650 beads per pack **Hole Size:** sim 2.5mm (accommodates various cords, threads, and wires) **Material:** Dyed or painted wood (often lightweight superba or similar timber) **Colors:** Shades of green (ranging from deep green to sage, lime, or colorful mixes)	4
3. Orange wooden beads size 7*8, 250g **Size** 7 x 8mm (approx.8mm diameter) **Material** Lightweight, cultivated wood **Approx. Count** approx. 1,650beads per 250 g bag **Hole Diameter** approx. 2.5mm (accommodates threads up to 2mm **Color/Finish** Dyed bright or light orange, often lightly waxed or varnished **Best Used For** Macramé, lanyards, bracelets, necklaces, and kid's crafts	4
4. Red wooden beads size 7*8, 250g **Dimensions:** 7mm x 8mm (a slightly rounded, cylindrical shape) **Weight:** 250g total package weight **Hole Size:** Approximately 2.5mm **Material:** Eco-friendly, smooth-finish hardwood (such as Beech) **Color:** Dyed or painted in a vibrant red	4
5. Gold wooden beads size 7*8, 250g **Material**: Natural wood treated with a metallic or painted gold finish. **Shape**: Generally, round, oval, or barrel-style with symmetrical drilling. **Hole Size**: Ranges from 1.5 mm to 2.0 mm to accommodate standard cord, twine, or thin leather. **Weight**: 250 grams (Bulk)	4
6. Yellow wooden beads size 7*8, 250g **Dimensions:** 7mm (hole-to-hole) × 8mm (diameter) **Hole Size:** Typically ~2mm to 2.5mm **Bead Count:** Approx. 1,350 – 1,650 beads per 250g (based on similar 7x8mm mixed color assortments) **Material:** Dyed lightweight natural wood (not colorfast; avoid getting wet) **Finishes Available:** Matte, gloss, or waxed (depending on the specific brand)	4
7. Memory wire, Silver large 0,6*120 500g	5

Diameter (Wire Gauge): 0.6 mm (approx. 22 - 24 gauge) Diameter **(Loop/Coil):** 60 mm (approx. 2.25 inches), officially categorized as "Large Bracelet" size **Material:** Carbon steel or stainless steel with a polished silver-plated finish **Temper:** Hard / rigid to permanently retain its structured circular form **Packaging Unit (500g):** Contains approximately 480 to 520 individual continuous circles (loops) of wire.	
8. Bracelet connector 302# lobster class A 1000pcs **Style:** Lobster Claw Clasp (also known as a parrot clasp or spring-gate connector) **Grade:** Class A (indicates electroplated finish with a reliable, spring-loaded return) **Part Number / Size Code:** 302 (Typically denotes the standard 12mm size in manufacturing) **Dimensions:** Approximately 12 mm (length) x 6 mm (width) **Material:** Metal Alloy (Typically zinc alloy or tin alloy) **Finish/Color:** Commonly available in White K (bright silver-like), KC Gold, Antique Bronze, or Platinum **Quantity:** 1000 pieces per pack	4
9. Jumper rings,1.2*20, 500g **Specification** — **Details** **Wire Gauge / Thickness** — 1.2 mm (16 Gauge) **Outer Diameter (OD)** — 20 mm **Inside Diameter (ID)** — 17.6 mm (varies by metal type and thickness) **Aspect Ratio (AR)** — 14.6 (highly suited for open European or Byzantine chainmail weaves) **Quantity** — Typically, ~350–500 pieces per 500g (varies based on the density of the metal used) **Common Materials** — Aluminium, Stainless Steel, or Iron	4
10. Jumper rings, 1.2*10, 500g The specification **1.2 * 10** indicates a jump ring with a wire thickness (gauge) of 1.2 mm (16 Gauge) and an outer diameter (OD) of 10 mm. When sold by weight, a **500g** bulk package will typically contain approximately **1,800 to 2,000+ pieces**	2
11. Gift boxes, small 24,5*8cm jewelry box **Dimensions:** Outer size is roughly \(8\text{cm} \times 5\text{cm} \times 3\text{cm}\) (with the lid) to accommodate smaller jewelry pieces comfortably. **Material:** Eco-friendly, sturdy paperboard or cardboard, offering a rigid structure to protect contents. **Padding/Lining:** Equipped with a soft, fitted foam or sponge lining (often black or white) that features slits or cutouts to hold items in place and prevent scratching. **Exterior Styles:** Often finished with matte colors, subtle glitter, or adorned with a decorative ribbon or bow. **Use Cases:** Specifically designed for rings, earrings, pendants, charms, bangles, and delicate necklaces.	10
12. Fresh water pearls 7-8mm	16

Diameter Size: 7mm to 8mm **Origin:** Cultured in freshwater mollusks (typically in lakes and rivers) **Nacre Thickness:** Very thick; freshwater pearls are solid nacre throughout, making them highly durable **Hardness:** 3 to 4 on the Mohs scale, meaning they are delicate and can be scratched by harder gemstones or metals **Shape:** Can vary. While traditional strands feature near perfect **Round** pearls, they also naturally occur in **Oval**, **Button**, **Potato**, and **Baroque** (irregular) shapes. **Colors:** Naturally ranges from white, cream, and pink to peach and lavender	
13. Plastic pearls ABS, beads D6 250G **Material:** Acrylonitrile Butadiene Styrene (ABS) coated with a high-gloss, pearlescent synthetic finish. **Size & Shape:** 6 mm (D6) diameter, typically perfectly round. **Hole Size:** Usually features a ≈ 2mm standard center stringing hole to accommodate thread, wire, or monofilament. **Count per 250g:** Depending on the exact wall thickness, a 250g bag generally yields around **1,500 to 2,500 beads** (based on similar 6mm bead weights). **Properties:** Resistant to chipping, non-fading, and significantly lighter than glass or natural pearls, making them ideal for complex or multi-strand jewelry.	4
14. Plastic pearls ABS, beads D8 250g **Diameter (D):** 8 mm (comparable in size to a standard green pea) **Weight:** 250 grams per package **Material:** Acrylonitrile Butadiene Styrene (ABS) – an opaque thermoplastic known for its high-gloss finish, impact resistance, and lightweight feel. **Piece Count per 250g:** Typically, ~600 pieces, though some light variations can hold up to ~900+ pieces. **Finish:** Glossy faux/imitation pearl coating that resists peeling or chipping. **Drill Holes:** Most craft packs include a central hole (approximately 2mm) for threading, stringing, or wirework	4
15. Plastic pearls ABS, beads D12 250g **Material:** ABS (Acrylonitrile Butadiene Styrene) plastic core with a water-milled imitation pearl lacquer finish. **Diameter (D):** 12mm **Hole Size:** Commonly ranges between 1.5mm and 2.0mm to accommodate threading wire, elastic, or string. **Pack Weight:** 250 grams **Bead Count:** Roughly 304 to 320 beads per 250g bag. **Properties:** Lightweight, durable, non-porous, and resistant to chipping compared to traditional glass or natural pearls. **Finish:** Highly reflective, uniform luster, typically available in pure white, ivory, or mixed metallic/pastel colors.	5
16. Plastic pearls ABS, beads D14 250g **Material**: ABS Plastic (impact-resistant and non-toxic) **Diameter (D)**: 14 mm **Weight**: 250 g **Finish**: Imitation pearl / luster coating	5

Hole Size: Typically, 1.5 mm to 2.0 mm (though flat-back, no-hole variants are also common) **Piece Count**: Varies by exact bead density and hole style, but averages roughly 120 to 150 beads per 250g, depending on the volume of the center hole.	

Goods/Service Description	**Quantity**
1. Grass rings Standard Panel Dimensions: 500 mm × 500 mm (usually supplied as 1 m² or 1 tile assemblies). **Depth/Thickness:** Typically, 30 mm, designed specifically to prevent compaction of the critical root zone. **Cell Shape & Size:** Circular open grid. Cell diameters average around 50 mm. **Root Development Area:** The open design allows for over 90% root development area, ensuring 100% aesthetic grass coverage. **Load Bearing Capacity:** Independently tested to withstand immense loads (up to 350 tones/m² or 102,400 pounds-force per sq ft) without failure. **Material:** 100% recycled, injection-molded, chemical-resistant, and UV-stabilized polymer (polyethylene/polypropylene). **Flexibility:** Grids are designed to be flexible enough to follow undulating terrain and contours.	**20**
2. Self-study book "Self-study book specification" typically refers to the **structural format, physical printing guidelines, or educational curriculum standards** required for a learning or self-help text. Whether you are studying an academic syllabus, following a self-help guide, or publishing your own material, the exact specifications depend on your focus.	**1**
3. Mannequin Female **Height:** 130 cm to 210 cm (51-83 inches) adjustable **Chest/Bust:** 81 cm to 91 cm (32-36 inches) **Waist:** 60 cm to 66 cm (24-26 inches) **Hips:** 85 cm to 91 cm (34-36 inches) **Shoulder Width:** 36 cm to 40 cm (14-16 inches)	**1**
4. Mannequin Male **Height:** 180 cm to 195 cm (71 to 78 inches) **Chest:** 91 cm to 96 cm (36 to 38 inches) **Waist:** 76 cm to 81 cm (30 to 32 inches) **Hips:** 91 cm to 96 cm (36 to 38 inches	**1**
5. Half body Female Half-body female mannequins (or torso forms) are essential tools for displaying apparel, tailoring, and fashion photography. While standard sizing varies, an adult female half-body generally averages the following specifications: **Bust: 82–90 cm**, **Waist: 61–70 cm**, **Hips: 84–92 cm**, with an adjustable torso height ranging between **40 to 70 inches**	**2**
6. Half body Male **Chest/Bust:** 36 inches to 38 inches **Waist:** 28 inches to 30 inches **Shoulder Width:** 16 inches to 18 inches **Adjustable Height:** Varies generally between 29 to 70 inches depending on the supporting stand	**4**

Materials: Polycarbonate, injection-molded plastic, or fiberglass with matte/gloss finishes.

7. Mannequin with stand — **2**

Adjustability: Heights adjust via a manual knob or pin-lock system, ranging from 132 cm to 170 cm for adult dress forms, and up to 198 cm (78") for specialized full-body mannequins.

Base Designs:

- Tripod Base: Typically crafted from pine or hardwood, ideal for sewing and lightweight apparel.
- Flat/Round Base: Usually made of weighted chrome, glass, or plastic, which provides optimal stability for full-body and heavy garments (e.g., over 10 kg).

Mounting Type:

- *Central Pole:* Inserts directly into the torso base, commonly found in dress forms.
- *Calf/Leg Rod:* Inserts into the bottom of one leg, used primarily for realistic, full-body retail mannequins.

8. Assorted Strawberry beads — **20**

Adjustability: Heights adjust via a manual knob or pin-lock system, ranging from 132 cm to 170 cm for adult dress forms, and up to 198 cm (78") for specialized full-body mannequins.

Base Designs:

- Tripod Base: Typically crafted from pine or hardwood, ideal for sewing and lightweight apparel.
- Flat/Round Base: Usually made of weighted chrome, glass, or plastic, which provides optimal stability for full-body and heavy garments (e.g., over 10 kg).

Mounting Type:

- Central Pole: Inserts directly into the torso base, commonly found in dress forms.
- Calf/Leg Rod: Inserts into the bottom of one leg, used primarily for realistic, full-body retail mannequins

9. Assorted Czech beads — **30**

Size 6/0: ~ 4.1 mm (approx. 6,650 beads per pound/kilo).
Size 8/0: ~ 3.0 mm to 3.1 mm.
Size 11/0: ~ 2.1 mm (popular for detailed weaving).
Size 15/0: ~ 1.5 mm (smallest standard size.

10. Beading needles — **5**

Needle Size	Diameter	Best Used For
Size 10	~0.45mm	**Size 8/0 to 11/0 seed beads**, pearls, and heavier thread. Stronger, less likely to snap.
Size 11	~0.42mm	Ideal for **size 11/0 seed beads** and flat spiral stitching.
Size 12	~0.40mm	Excellent for **size 11/0 and 15/0 seed beads**, off-loom stitches, and frequent bead passes.
Size 13	~0.33mm	Tiny **15/0 seed beads** and intricate right-angle weave.
Size 15	~0.25mm	Ultra-small antique or fragile seed beads.

11. Beading Cotton **0.5 mm - 0.8 mm:** Ideal for delicate bead weaving, suspending small items, or seed beads (sizes 11/0, 8/0). **1.0 mm:** The most versatile size. Perfect for standard wooden or glass beads, macramé, and basic bracelet or necklace designs. **1.5 mm - 3.0 mm:** Best for large-hole beads (e.g., European style), statement jewelry, and structural knots.	**5**

Contract Period

Two Month

Delivery Period

Delivery to be received within 60 days after order/ appointment letter is received

Place of Delivery

To be delivered at Mnquma Local Municipality LED Offices Butterworth.

Penalties

Yes – Subject to GCC Clause 21.2, If the Supplier fails to deliver any or all of the goods within the period(s) specified in the contract. Termination may be considered.

Compliance with contract

The service provider must be in compliance with the General Terms and condition of Contract (GCC)

Guarantee / Warranty/Defects Liability Period

No

ANNEXURE B

PAST EXPERIENCE

Bidders must furnish hereunder details of similar works/service, which they have satisfactorily completed in the past. The information shall include a description of the Works, the Contract value and name of Employer.

EMPLOYER /INSTITUTION NAME	NATURE OF WORK/ PROJECT NAME	AWARDED AMOUNT	ANTICIPATED / ACTUAL COMPLETION DATE	EMPLOYER CONTACT NO.

……..

DATE

……

SIGNATURE OF BIDDER

1A JOINT VENTURE REQUIREMENTS

DEFINITION:- "**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.

Should a group of companies/firms and/or interested parties wish to enter into a joint venture/consortium agreement the following minimum requirements must be met: -

1. A copy of the joint venture/consortium agreement must be attached.
2. Each member of the joint venture/consortium must provide a Tax Clearance Certificate
3. After award of a contract to a joint venture, the successful joint venture partners must provide a joint venture Tax Clearance Certificate and the joint venture banking details.
4. A trust, consortium or joint venture will qualify for points of their specific goals, provided that the entity submits their proof of specific goals.
5. A trust, consortium or joint venture will qualify for points for their specific goals as an unincorporated entity, provided that the entity submits their consolidated specific goals as if they were a group structure and that such a consolidated specific goals scorecard is prepared for every separate tender.

The joint venture/consortium agreement must contain the following: -

a. Who the managing member will be.
b. Who the signatory of authority will be.
c. How the joint venture/consortium share of profit will be split.
d. The bank account details where payments will be deposited into.
e. The agreement must be signed by all parties.
f. The agreement must be certified by a Commissioner of Oaths.
g. The postal and physical address where all correspondence will be sent to.

GENERAL

All information must be filled in spaces provided. If additional space is required, additional sheets may be attached. The onus is on the bidder to fill in all the information. The ownership must accumulate to 100%.

NAME	IDENTITY NUMBER	DATE OF OWNERSHIP	% OWNED	% HDI OWNERSHIP	% FEMALE OWNERSHIP

ANNEXURE E

BID CHECK LIST

All MLM individual bid documents will have the typical bid check list as an attachment. This list is to assist all bidders to submit complete bids. Bidders are to check the following points before the submission of their bid:

No.	Description	✓ OR N/A
1.	All pages of the bid document have been read by the bidder.	
2.	Completed the bid document in BLACK ink.	
3.	Totals from the specification / costing annexure have been carried forward to the Bid Form (MDB 1).	
4.	Totals from the specification / costing annexure must also be carried forward to the summary page in section 3.2 of the tender document.	
5.	Surety details have been included in the bid.	
6.	Completed and signed the Invitation to Bid (MBD 1)	
7.	Has not used correctional fluid (tippex) on the Pricing Schedule, Invitation to Bid (MBD 1) and any of the declaration forms.	
8.	Has attended the compulsory briefing session and has signed the attendance register.	
9.	Has fulfilled or offered equal or more than the exact specifications as listed in the schedule or terms of reference.	
10.	Has fulfilled any other special conditions included in the bid document.	
11.	Has completed the: - Pricing Schedule - Firm Prices (MBD 3.1)	
12.	Has completed and signed the Declaration of Interest (in the service of the State) (MBD 4)	
13.	Has completed and signed the Declaration of Validity of Information	
14.	Has claimed the respective preference points in terms of the Preferential Procurement Regulations 2022 by completing the Preference Points Claim Form (MBD 6.1)	
15.	Has completed and signed the contract form for purchase of goods/works form MBD 7.1 (part 1 and part 2) and / or contract form for of services MBD 7.2	
16.	Has completed and signed the Declaration of Bidder's Past SCM Practices (MBD 8)	
17.	Has completed and signed the Certificate of Independent Bid Determination (MBD 9)	
18.	Has the Joint Venture Agreement been signed and attached to the bid document (in respect of bids where a joint venture has been entered into).	
19.	Has the audited Annual Financial Statements for the past three (3) years been attached to the bid document (in respect of bids exceeding R10m).	
20.	Has the particulars of any contracts awarded to the bidder by an organ of state in the past five (5) years been attached to the bid document for bids exceeding R10m.	
21.	Has provided an original and current Tax Clearance Certificate.	
22.	If Sub-Contracting a portion of the works, has the service provider submitted details of the sub-contract together with the names of the sub-contractor to MLM.	
23.	If construction project (CIDB), has completed and signed the Compulsory Enterprise Questionnaire.	
24.	If construction project (CIDB), and in the case of a JV, has each partner of the JV completed a separate Compulsory Enterprise Questionnaire.	
25.	If construction project (CIDB), is registered with the Construction Industry Development Board (CIDB) and has at least the required grade and in the required class of works.	
26	If construction project (CIDB), has completed the Form of Offer in words.	