

 GAUTENG PROVINCE PROVINCIAL TREASURY REPUBLIC OF SOUTH AFRICA	PROVINCIAL SUPPLY CHAIN MANAGEMENT	
	PRICING SCHEDULE – FIRM PRICES (PURCHASES)	Page 1 of 2

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 THE BIDDER		BID NUMBER	
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CLOSING TIME		CLOSING DATE	
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OFFER TO BE VALID FOR		DAYS FROM THE CLOSING DATE OF BID
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ITEM NO	QUANTITY	DESCRIPTION	BID PRICE IN RSA CURRENCY ** (ALL APPLICABLE TAXES INCLUDED)

REQUIRED BY:	
AT:	
BRAND MODEL:	
COUNTRY OF ORIGIN:	

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Does the offer comply with the specification(s)?	YES		NO	
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If not to specification, indicate deviation(s)

PERIOD REQUIRED FOR DELIVERY		DELIVERY	FIRM		NOT FIRM	
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DELIVERY BASIS	
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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.**

ANNEXURE 3

3.1. PRICE SCHEDULE - TO PROCURE, SUPPLY AND DELIVER WASTE RECYCLING EQUIPMENT AND MACHINERY – YEAR 1

NB: Bidders must provide a total bid price including detailed price for each item, delivery cost, estimated 12 months maintenance and repairs cost. Prices must be inclusive of VAT.

Item no.	Description	Quantity	Unit Price	Sub-Total
3.1.1	PALLET JACKS • Drive – Manual • Load capacity – 2200 kg • Tyres – N.C.V • Lift – 122 mm • 714 mm • Fork dimensions – 53/150/1150 mm (s/e/l) • Model – AM 22 N/ BN • AMX 10 • 7. Fork length – 1150 mm	15		
3.1.2	WASTE PAPER CAGES • Height 1,5M x Width 2M x Length 2M. • Mesh floor & Mesh sides; • With a capacity of 3,5 cubic meter; • Open on top; • Lockable door at front; • 30cm foot structure; • Front metal sheets.	8		

3.1.3	WASTE PLASTIC TROLLEYS • Back branding width: 618mm • Back branding height: 685mm • Trolley length: 1500mm Trolley width: 940mm Trolley height: 1000mm • Side branding width: 710mm Side branding length: 850 • Tyre type: Castor Wheels • Total loading capacity	10		
3.1.4	PLATFORM SCALES • Micro industrial platform scales. ○ Model : A12E (S.A.B.S. APPROVED) ○ Capacity : 3000kg ○ Division : 1kg ○ Platform size : 1,5m x 1,5m ○ With Shekel Merav Indicator ○ Supply new A12E steel wall mount bracket ○ Supply New Argox 2130D thermal printer • Procure and deliver SABS approved scales.	10		
3.1.5	STEEL STORAGE /SHIPPING CONTAINER The steel storage containers must be new • Measurement – 6, 05 m (L) x 2,44 m (W) x 2,59 m (H).	1		
3.1.6	BOTTLE CRUSHER Function Crushes approximately 500 to 2000kg of glass bottles per hour, reducing the bottles to glass cullet for sale to glass factories. Also crushes ceramics, pottery and plate glass (not laminated glass). Quiet, clean and safe operation.	1		

	Crushed glass is approximately 25mm diameter. Specification Weight: 220kg Power: Single phase, 1.1 Kw motor Dimensions : 160cm x 87cm x 70cm			
3.1.7	WASTE GRANULATOR - PET Granulator Machine Model SS-600 PRODUCT SPECIFICATION SHEET - Granulating ability 400-500kg/h - Equipment weight 1000 kg - Granulator dimensions (H x W x L) 1300x1100x1750mm - Power: 18kw/30HP - Voltage requirements 380V / 50Hz / 3 phase - Valid Mouth: 610x350mm - Moving blades: 18PCS - Fixed blades: 4PCS - Screen net: 10mm	1		
3.1.8	BAILER MACHINE Door balers H15D Product specification sheet - Bailing Force 15 ton (150kN) Bailing Pressure 3,1 kg/cm². - Equipment weight 1,400 kg Feed opening dimensions 800 x 800 mm. - Bale dimensions (H x W x L) 700 x 700 x 1300 mm Number of ties 3 horizontal. - Power requirements 400V / 50Hz / 3 phase bailing application paper, plastic, cardboard, tins	1		

	• Electrical drive motors 7.5 kW control type hand valve • Safety hand valve, safety hopper and over-center slow-release door spindle • Features bailing with wire or twine. • Enclosed powerpack • 100-250 kg bale • 32 Amp plug • Cycle time 22 seconds capacity 60 t/month • Will be used for plastic, paper and cardboard • Fixed displacement gear pump (hand manual)			
3.1.9	ALUMINIUM CAN PRESSOR • Model VLD1170T40 • Feed Opening (L*H) mm 1100*550 • Bale Size (L*W*H) mm 1100*700*500-950 • Bale Weight (paper) kg 200-260 • Total Force ton 40 • Main Motor kw/hp 7.5/10 • Machine Size (L*W*H) mm 1520*1060*3150 • Machine WT. ton	1		
3.1.10	WASTE TRAILERS • Measurement – 5m x 1.8m x 1.8h. • Double Axel Utility. • Un-brake axel. • Tyres Size – 14”. • Jockey wheel closed with mesh.	2		

	Delivered with license and registration documents.			
Transport Cost				
12 months maintenance and repairs cost				
Total Excluding VAT				
VAT (15%)				
GRAND TOTAL				

ANNEXURE 3

3.2 PRICE SCHEDULE - TO PROCURE, SUPPLY AND DELIVER WASTE RECYCLING EQUIPMENT AND MACHINERY – YEAR 2

NB: Bidders must provide a total bid price including detailed price for each item, delivery cost, estimated 12 months maintenance and repairs cost. Prices must be inclusive of VAT.

Item no.	Description	Quantity	Unit Price	Sub-Total
3.2.1	PALLET JACKS • Drive – Manual • Load capacity – 2200 kg • Tyres – N.C.V • Lift – 122 mm • 714 mm • Fork dimensions – 53/150/1150 mm (s/e/l) • Model – AM 22 N/ BN • AMX 10 • 7. Fork length – 1150 mm	15		
3.2.2	WASTE PAPER CAGES • Height 1,5M x Width 2M x Length 2M. • Mesh floor & Mesh sides; • With a capacity of 3,5 cubic meter; • Open on top; • Lockable door at front; • 30cm foot structure; • Front metal sheets.	8		

3.2.3	WASTE PLASTIC TROLLEYS • Back branding width: 618mm • Back branding height: 685mm • Trolley length: 1500mm Trolley width: 940mm Trolley height: 1000mm • Side branding width: 710mm Side branding length: 850 • Tyre type: Castor Wheels • Total loading capacity	10		
3.2.4	PLATFORM SCALES • Micro industrial platform scales. ○ Model : A12E (S.A.B.S. APPROVED) ○ Capacity : 3000kg ○ Division : 1kg ○ Platform size : 1,5m x 1,5m ○ With Shekel Merav Indicator ○ Supply new A12E steel wall mount bracket ○ Supply New Argox 2130D thermal printer • Procure and deliver SABS approved scales.	10		
3.2.5	STEEL STORAGE /SHIPPING CONTAINER The steel storage containers must be new • Measurement – 6, 05 m (L) x 2,44 m (W) x 2,59 m (H).	1		
3.2.6	BOTTLE CRUSHER Function Crushes approximately 500 to 2000kg of glass bottles per hour, reducing the bottles to glass cullet for sale to glass factories. Also crushes ceramics, pottery and plate glass (not laminated glass). Quiet, clean and safe operation.	1		

	Crushed glass is approximately 25mm diameter. Specification Weight: 220kg Power: Single phase, 1.1 Kw motor Dimensions : 160cm x 87cm x 70cm			
3.2.7	WASTE GRANULATOR - PET Granulator Machine Model SS-600 PRODUCT SPECIFICATION SHEET - Granulating ability 400-500kg/h - Equipment weight 1000 kg - Granulator dimensions (H x W x L) 1300x1100x1750mm - Power: 18kw/30HP - Voltage requirements 380V / 50Hz / 3 phase - Valid Mouth: 610x350mm - Moving blades: 18PCS - Fixed blades: 4PCS - Screen net: 10mm	1		
3.2.8	BAILER MACHINES Door balers H15D Product specification sheet - Bailing Force 15 ton (150kN) Bailing Pressure 3,1 kg/cm2. - Equipment weight 1,400 kg Feed opening dimensions 800 x 800 mm. - Bale dimensions (H x W x L) 700 x 700 x 1300 mm Number of ties 3 horizontal. - Power requirements 400V / 50Hz / 3 phase bailing application paper, plastic, cardboard, tins	2		

	• Electrical drive motors 7.5 kW control type hand valve • Safety hand valve, safety hopper and over-center slow-release door spindle • Features bailing with wire or twine. • Enclosed powerpack • 100-250 kg bale • 32 Amp plug • Cycle time 22 seconds capacity 60 t/month • Will be used for plastic, paper and cardboard • Fixed displacement gear pump (hand manual)			
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3.2.10	WASTE TRAILERS • Measurement – 5m x 1.8m x 1.8h. • Double Axel Utility. • Un-brake axel. • Tyres Size – 14”. • Jockey wheel closed with mesh.	2		

	Delivered with license and registration documents.			
Transport Cost				
12 months maintenance and repairs cost				
Total Excluding VAT				
VAT (15%)				
GRAND TOTAL				

ANNEXURE 3

3.3 PRICE SCHEDULE - TO PROCURE, SUPPLY AND DELIVER WASTE RECYCLING EQUIPMENT AND MACHINERY – YEAR 3

NB: Bidders must provide a total bid price including detailed price for each item, delivery cost, estimated 12 months maintenance and repairs cost. Prices must be inclusive of VAT.

Item no.	Description	Quantity	Unit Price	Sub-Total
3.3.1	PALLET JACKS • Drive – Manual • Load capacity – 2200 kg • Tyres – N.C.V • Lift – 122 mm • 714 mm • Fork dimensions – 53/150/1150 mm (s/e/l) • Model – AM 22 N/ BN • AMX 10 • 7. Fork length – 1150 mm	15		
3.3.2	WASTE PAPER CAGES • Height 1,5M x Width 2M x Length 2M. • Mesh floor & Mesh sides; • With a capacity of 3,5 cubic meter; • Open on top; • Lockable door at front; • 30cm foot structure; • Front metal sheets.	8		

3.3.3	WASTE PLASTIC TROLLEYS • Back branding width: 618mm • Back branding height: 685mm • Trolley length: 1500mm Trolley width: 940mm Trolley height: 1000mm • Side branding width: 710mm Side branding length: 850 • Tyre type: Castor Wheels • Total loading capacity	10		
3.3.4	PLATFORM SCALES • Micro industrial platform scales. ○ Model : A12E (S.A.B.S. APPROVED) ○ Capacity : 3000kg ○ Division : 1kg ○ Platform size : 1,5m x 1,5m ○ With Shekel Merav Indicator ○ Supply new A12E steel wall mount bracket ○ Supply New Argox 2130D thermal printer • Procure and deliver SABS approved scales.	10		
3.3.5	STEEL STORAGE /SHIPPING CONTAINER The steel storage containers must be new • Measurement – 6, 05 m (L) x 2,44 m (W) x 2,59 m (H).	1		
3.3.6	BOTTLE CRUSHER Function Crushes approximately 500 to 2000kg of glass bottles per hour, reducing the bottles to glass cullet for sale to glass factories. Also crushes ceramics, pottery and plate glass (not laminated glass). Quiet, clean and safe operation.	1		

	Crushed glass is approximately 25mm diameter. Specification Weight: 220kg Power: Single phase, 1.1 Kw motor Dimensions : 160cm x 87cm x 70cm			
3.3.7	WASTE GRANULATORS - PET Granulator Machine Model SS-600 PRODUCT SPECIFICATION SHEET - Granulating ability 400-500kg/h - Equipment weight 1000 kg - Granulator dimensions (H x W x L) 1300x1100x1750mm - Power: 18kw/30HP - Voltage requirements 380V / 50Hz / 3 phase - Valid Mouth: 610x350mm - Moving blades: 18PCS - Fixed blades: 4PCS - Screen net: 10mm	2		
3.3.8	BAILER MACHINES Door balers H15D Product specification sheet - Bailing Force 15 ton (150kN) Bailing Pressure 3,1 kg/cm². - Equipment weight 1,400 kg Feed opening dimensions 800 x 800 mm. - Bale dimensions (H x W x L) 700 x 700 x 1300 mm Number of ties 3 horizontal. - Power requirements 400V / 50Hz / 3 phase bailing application paper, plastic, cardboard, tins	2		

	• Electrical drive motors 7.5 kW control type hand valve • Safety hand valve, safety hopper and over-center slow-release door spindle • Features bailing with wire or twine. • Enclosed powerpack • 100-250 kg bale • 32 Amp plug • Cycle time 22 seconds capacity 60 t/month • Will be used for plastic, paper and cardboard • Fixed displacement gear pump (hand manual)			
3.3.9	ALUMINIUM CAN PRESSORS • Model VLD1170T40 • Feed Opening (L*H) mm 1100*550 • Bale Size (L*W*H) mm 1100*700*500-950 • Bale Weight (paper) kg 200-260 • Total Force ton 40 • Main Motor kw/hp 7.5/10 • Machine Size (L*W*H) mm 1520*1060*3150 • Machine WT. ton	2		
3.3.10	WASTE TRAILERS • Measurement – 5m x 1.8m x 1.8h. • Double Axel Utility. • Un-brake axel. • Tyres Size – 14”. • Jockey wheel closed with mesh.	2		

	Delivered with license and registration documents.			
Transport Cost				
12 months maintenance and repairs cost				
Total Excluding VAT				
VAT (15%)				
GRAND TOTAL				



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PREFERENCE POINTS CLAIM FORM

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

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

NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

1. GENERAL CONDITIONS

1.1 The following preference point systems are applicable to invitations to tender:

- 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 To be completed by the organ of state

[TICK APPLICABLE BOX]

☐	The applicable preference point system for this tender is the 90/10 preference point system.
☐	The applicable preference point system for this tender is the 80/20 preference point system.
☐	Either the 90/10 or 80/20 preference point system will be applicable in this tender. The lowest/ highest acceptable tender will be used to determine the accurate system once tenders are received.

1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:

- (a) Price; and
- (b) Specific Goals.

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1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	
SPECIFIC GOALS	
Total points for Price and SPECIFIC GOALS	100

1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.

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

2. DEFINITIONS

- (a) **“tender”** 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;
- (b) **“price”** means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;
- (c) **“rand value”** means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- (d) **“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; and
- (e) **“the Act”** means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).



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3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

3.1.1 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

$$Ps = 80 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right) \text{ or } Ps = 90 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmin = Price of lowest acceptable tender

3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

3.2.1. POINTS AWARDED FOR PRICE

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

80/20

or

90/10

$$Ps = 80 \left(1 + \frac{Pt - P_{max}}{P_{max}} \right) \text{ or } Ps = 90 \left(1 + \frac{Pt - P_{max}}{P_{max}} \right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmax = Price of highest acceptable tender



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4. POINTS AWARDED FOR SPECIFIC GOALS

- 4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:
- 4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
- (a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or
 - (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,
- then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.



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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.)

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)



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DECLARATION WITH REGARD TO COMPANY/FIRM

4.3. Name of company/firm

4.4. Company registration number

4.5. TYPE OF COMPANY/ FIRM

[TICK APPLICABLE BOX]

☐	Partnership/Joint Venture / Consortium
☐	One-person business/sole propriety
☐	Close corporation
☐	Public Company
☐	Personal Liability Company
☐	(Pty) Limited
☐	Non-Profit Company
☐	State Owned Company

4.6. I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I 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 paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state 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 organ of state may, in addition to any other remedy it may have –



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- (a) disqualify the person from the tendering 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) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted 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, if deemed necessary.

SIGNATURE(S) OF TENDERER(S)	
SURNAME AND NAME	
DATE	
ADDRESS	