

REQUEST FOR PROPOSAL – APPOINTMENT OF A SERVICE PROVIDER FOR THE SUPPLY AND DELIVERY OF SMALL PLANT MACHINERIES IN THE METRORAIL GAUTENG REGION ON AN “AS AND WHEN REQUIRED BASIS” FOR A PERIOD OF THIRTY-SIX (36) MONTHS	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
RFT NUMBER: 65/08/2026/GAU-(PERWAY)	



SCOPE OF WORK FOR THE SUPPLY AND DELIVERY OF SMALL PLANT MACHINES

1. INTRODUCTIONREQUIRED PROFESSIONAL SERVICES

2.1.1. The tender advertised will seek to appoint a Service Provider for the Supply and Delivery of small plant machinery in the Metrorail Gauteng Region on an “as and when required basis” for a period of thirty-six (36) Months

2.2. INSURANCE REQUIREMENTS FOR THE PROJECT

The appointed contractor will provide the following insurance requirements:

2.2.1. All the applicable insurance

2.2.2. And any other insurance they deem necessary but not insured by the Employer.

2.3. PRASA’S RESPONSIBILITIES

The Bidders are to be provided with:

- 2.3.1. The bill of quantities
- 2.3.2. Tender specifications

2.4. MEASUREMENTS AND PAYMENT

- 2.4.1. Payments will only be made against deliveries approved and accepted by PRASA as per the specification and schedule of payments
- 2.4.2. PRASA Technical Officer will certify payments to the appointed contractor.
- 2.4.3. The unit of measurement for supply of small plant and machinery will be as per the price schedule provided in the tender document.
- 2.4.4. Payments will be made for:
 - 2.4.4.1. Actual small plant machinery delivered and tested at the prices quoted in the price schedule provided in the tender document.
 - 2.4.4.2. Small plant machinery that doesn’t comply with the manufacturer and PRASA quality standards will not be accepted nor paid.
 - 2.4.4.3. On or after the assessment date, PRASA Technical Officer and the Contractor will conduct test of delivered small plant machinery, assess the quality and quantities of each delivered small plant machinery against and complete the progress assessment detail form, where after the Payment Certificate will be issued.
 - 2.4.4.4. The contractor shall submit his/her claim certificate which will be checked and certified by the PRASA Technical Officer before payment can be processed.
 - 2.4.4.5. PRASA Technical Officer shall check claimed quantities against actual completed quantities and make necessary adjustments before payment can be processed.
 - 2.4.4.6. The Contractor shall then submit a payment invoice (VAT inclusive) and attach the above Progress Certificate for payment by PRASA.
 - 2.4.4.7. Approved claims for payment will only be made monthly, and payments will be made within thirty (30) days of approved invoices.
 - 2.4.4.8. The Contractor shall provide the Employer with the necessary details regarding banking details to enable the Employer to make electronic payments.

2.5. FORM OF CONTRACT

- 2.5.1. **BESPOKE** is the applicable contract for this project

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3. SCOPE OF WORKS AND AREAS OF FOCUS

- 3.1. The service provider will be responsible for Supply and delivery of small plant and machinery in the Metrorail Gauteng Region on an “as and when required basis” for a period of thirty-six (36) months to assist PRASA with delivering the solution.

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5. DETAILS ON THE PREFERRED SOLUTION

5.1. SPECIFICATION OF THE WORK OR SERVICE REQUIRED

- 5.1.1. Table 1 provides a description of the relevant small plant machines and a short description of the application there of.
- 5.1.2. Pictorial used

ITEM	DESCRIPTION	APPLICATION	MINIMUM TECHNICAL SPECIFICATION (OR EQUIVALENT)	PICTORIAL
1	Portable Petrol Driven Sleeper Tamper for Railroad applications (Poinjar) with two additional beater points.	Tamping of ballast to remove slacks and rectify alignment faults.	<u>Petrol driven engine:</u> 1. 50cc 2. Air cooled 3. Single cylinder 4. Two stroke 5. Fuel mixture: 2% or 1/50 6. Octane 90 – 100 <u>Impact Energy capability:</u> 1. 40 Joules at 1620 blows/min @ 125 Hz <u>Tie tamper dimensions: (approximate)</u> 1. Shank: 32 x 165mm 2. Length: 554mm 3. Width: 100mm	
2	Portable Impact Wrench	Remove and fasten Cough screws and fish plate bolts.	<u>Petrol driven engine:</u> 1. Two stroke 35 cc Internal combustion engine 2. Fuel mixture: 2% or 1/50 3. Octane 90 – 100 <u>Application:</u> 1. Pot maintenance for vertical and horizontal fastenings 2. Torque adjustment control up to 2600 Nm. 3. Centrifugal clutch 4. Square inch drive	

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3	Wooden Sleeper Drill	Drill holes in wooden sleepers to fasten rails by means of cough screws	<u>Petrol driven engine:</u> 1. Four stroke 3,7 hp Internal combustion engine 2. Octane 90 – 100 <u>Drilling mechanism:</u> 1. Diameter up to 33mm 2. Vertical or at rail cant 1/20 and 1/40 3. Adjustable drilling depth up to 200mm To be supplied on a trolley with outrigger for a rail gauge of 1065mm	
4	400 Amp Invertor Welding machine	Repair of Rail bound crossings in workshop conditions by means of Open-Arc welding	<u>Primary:</u> 1. Main Voltage 380 Volt 3 phase $\pm 15\%$ (50/60Hz) 2. 15 Amp/phase, with dual voltage option (220v supply (50/60Hz)) <u>Secondary:</u> 1. DC Welding current 400 A/36V 2. 100% Duty cycle at maximum output 3. Adjustable arc force 4. Maximum electrode size of 6,3mm 5. Fitted with female jack outlets (30 – 50mm) 6. Fan cooled. <u>Dimensions: (approximate)</u> 1. Height = 270mm 2. Width = 230mm 3. Length = 510mm 4. Weight = 25kg	

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ITEM	DESCRIPTION	APPLICATION	MINIMUM TECHNICAL SPECIFICATION (OR EQUIVALENT)	PICTORIAL
5	400 Amp Diesel powered Welding machine	Repair of skid marks, battered rail end and Turn outs by means of Open-Arc welding.	<u>High Welding Output:</u> 1. 400 @ 60% duty cycle for continuous arc welding and gouging cutting applications. <u>Advanced Welding Technology:</u> 1. Incorporates inverter soft switch, PWM control, and negative feedback for stable arc performance and high efficiency. <u>Robust Diesel Engine:</u> 1. 22–40 kW engine power with water cooling for extended operation. <u>Large Fuel Capacity:</u> 1. 100 L fuel tank for long runtime with low consumption (0.23 L/kW·h). <u>Automatic Control System:</u> 1. AMF (Auto Mains Failure) controller with LCD display for real-time monitoring and protection. <u>Multiple Safety Protections:</u> 1. Low oil pressure, high temperature, over/under voltage, overspeed, fail-to-start, and emergency stop. <u>Auxiliary Power Output:</u> 1. Built-in AC generator (15 kVA) to power tools, lights, or backup systems on-site. <u>Remote Start & Smart Monitoring:</u> 1. Compatible with DSE configuration suite; monitors voltage, frequency, oil pressure, fuel levels, and more.	

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			<u>Trailer-Mounted Design:</u> 1. Rugged mobile chassis with lifting hinges for easy deployment at field sites and infrastructure projects. <u>CEE industrial couplings (IEC 60309)</u> 1. Socket: 1x 32A 400V; 2. Socket: 2x 32A 230V 3. 380–415 V (three-phase, 50/60 Hz	
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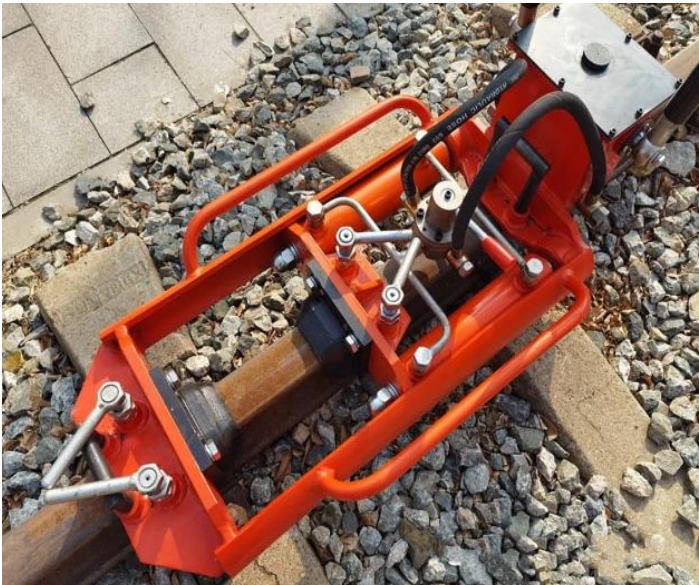
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ITEM	DESCRIPTION	APPLICATION	MINIMUM TECHNICAL SPECIFICATION (OR EQUIVALENT)	PICTORIAL
6	Lightweight Abrasive Rail Saw (Rail Disc cutter)	Cutting of rails of various profiles during rail brake repairs and laying of rails.	<u>Petrol driven engine:</u> 1. Two stroke 35 cc Internal combustion engine 2. Fuel mixture: 2% or 1/50 3. Octane 90 – 100 <u>Rail clamp:</u> 1. Cast aluminium with rail clamp. 2. Compatible to 48, 57 and 60 kg rail profiles <u>Disc size</u> 1. Bore: 25.4mm. 2. Thickness = 4mm 3. Wheel Diameter: 350mm 4. Grinder guard	
7	Lightweight Rail Drilling Machine	Drill Fish plate holes in rails of various profiles	<u>Petrol driven engine:</u> 1. Four stroke petrol driven Internal combustion engine 2. Power output: 1.2kW – 1.5kW 3. Displacement size: 38.5cc – 49.4cc 4. Octane 90 – 100 5. Automatic/manual feeds <u>Universal vice:</u> 1. Multi hole positions for 48, 57 and 60 kg rail profiles 2. Interchangeable rail forms to ensure accurate fixing and sturdy clamping. <u>Drilling diameter:</u> 1. Up to 38mm Weight: 17 – 22kg	
8	Rail Profile Grinder	Rail profiling after rail repairs by means of open arc welding and Exothermic welding of rails.	<u>Petrol driven engine:</u> 1. Four stroke Petrol driven Internal combustion engine. 2. Power output: 3.7kW – 4.8kW 3. Displacement size: 134cc – 209cc 4. Octane 90 – 100 5. Speed: 3.600r/min <u>Frame:</u> 1. Lightweight with cast aluminium alloy frame. 2. Locked at any angle by means of outrigger. 3. Fitted with long rollers.	

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			4. Weight: 50 – 90kg <u>Grinding stone diameter:</u> 1. 150 x 75 x 15mm 2. fitted with Grinder guard	
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ITEM	DESCRIPTION	APPLICATION	MINIMUM TECHNICAL SPECIFICATION (OR EQUIVALENT)	PICTORIAL
9	Rail Turn out Grinder.	Grinding of turn outs after repaired by means of open arc welding and the removal of overlaps	<u>Petrol driven engine:</u> 1. Four stroke Petrol driven Internal combustion engine. 2. Power output: 3.7kW – 4.8kW 3. Displacement size: 134cc – 209cc 4. Octane 90 – 100 4. Speed: 3.600r/min <u>Frame:</u> 1. Adjustable grinding head 2. Vertical adjustment ranges up to 185mm. 3. Lateral adjustment ranges up to 385mm. 4. Fitted with 190mm roller wheels. <u>Grinding stone diameter:</u> 1. 250 x 32 x 25mm 2. fitted with Grinder guard	
10	Exothermic weld Rail Shearing Machine	Shearing of excess cast material after an Exothermic weld is performed.	<u>Hydraulic pump:</u> 1. Double action hand pump 2. Two hydraulic cylinders 3. Minimum pressure of 2100 PSI (290 Bars) 4. Fitted with forward and reverse control valve. <u>Frame:</u> 1. Manufactured from high tensile steel with: 2. 75 x 10 mm angle iron 3. 2 x 20 mm Base plates 4. Four rail clamps 5. Supplied with 48, 57 and 60kg blades fitted with Sterlite 21 tips.	

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11	13,5kVa Generator.	Power supply for lighting and small power tools such as angle grinders and hand drills.	<u>Engine:</u> 1. 2 cylinders, 35hp 2. 3000 r.p.m. 3. Octane 90 – 100 <u>Output:</u> 1. 3 phase generator. 2. Max AC output 13,5kVa 3. 50 Hz 4. Voltage 400 V, 3 phase $\pm 15\%$, 19.5 Amp. 5. Voltage 220 V single phase $\pm 15\%$, 33.7 Amp 6. AC Circuit Breakers 25 Amp 7. AC plugs 2 x 15 Amp. <u>Weight:</u> 1. Portable generator with a weight not exceeding 55 kg. 2. Equipped with anti-vibration rubber mounts	
12	Industrial grade Chainsaw	For tree felling	<u>Technical Spec:</u> 1. Professional-grade 70.7cc 2. 3.9 - 4.1 kW (5.2 HP) power (two stroke) 3. Strong power-to-weight ratio, 4. Capable of handling longer bars (18-28 inches) 5. Magnesium crankcase 6. Automatic oiler 7. Inertia chain brake, 8. 2700 RPM idle 9. 103 -110 dB(A) noise levels 10. Weight - 6.3-6.5 kg (13.9-14.3 lbs) without the bar and chain	

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ITEM	DESCRIPTION	APPLICATION	MINIMUM TECHNICAL SPECIFICATION (OR EQUIVALENT)	PICTORIAL
13	Industrial Grade Bush Cutter	For bush clearing	<u>Technical Spec:</u> 1. 41.5 cm ³ engine displacement, 2. 1.5 kW power output 3. Dry weight of approximately 7.6 kg 4. Cylinder Displacement: 41.5 cm ³ 5. Power Output: 1.5 kW (equivalent to about 2 HP) 6. Maximum Power Speed: 7,500 rpm 7. Idling Speed: 2,500 rpm 8. Torque, max.: 2.3 Nm at 5,500 rpm 9. Equipped with brush cutter guard	
14	Industrial Grade Pole Pruner	For bush clearing	<u>Technical Spec:</u> 1. 525 PT 5S10-inch bar length 2. ~6.35mm chain pitch 3. 1 kW power for two stroke model 4. ~25.4cc displacement, 5. ~3.5-7kg weight, 6. Telescopic reach up to 4m 7. Guide Bar - ~ 304.8mm 8. Chain - 1/4, 050	

Table 1

"NB: All Machinery and Equipment shall comply with relevant ISO standards, Pictorials are provided for illustration purposes only and shall not be construed as a reference to or preference for any specific brand, manufacturer, or supplier. Equivalent products meeting the required specifications will be considered."

5.2. DELIVERABLES

The following deliverables are to be provided by the appointed contractor:

- 5.2.1. Supply and delivery of small plant machinery on an "as and when required basis" for a period of thirty-six (36) months.
- 5.2.2. Conducting tests of all supplied small plant machinery with PRASA Technical Officer before acceptance.
- 5.2.3. All deliveries shall be within thirty (30) calendar days of receiving a Purchase Order (PO) from PRASA Technical Officer.
- 5.2.4. All delivered small plant machinery shall comply with the specifications provided and defined under item 5.1.
- 5.2.5. Twelve (12) months warranty and guarantee of supplied small plant machinery and any factory fault to be replaced/repaired by the contractor.

5.3. INFORMATION TO BE PROVIDED WITH TENDER:

Bidders shall submit a detailed priced proposal with the following information at the time of tendering:

- 5.3.1. Clear legal relationship, namely joint venture agreement where it applies and responsibility between Joint Venture or Consortium members or with sub-contractors if tendered by a single entity.

5.4. SAFETY

- 5.4.1. The contractor shall comply with the following requirements of safety legislation and regulations in all aspects.
 - 5.4.1.1. Occupational Health and Safety Act no. 85 of 1993 or latest revision.
 - 5.4.1.2. National Environmental Management Act no.107 of 1997 or latest revision.
 - 5.4.1.3. National Roads Act no. 54 of 1971 or latest revision.
 - 5.4.1.4. The Hazardous Substance Act no. 15 of 1973 or latest revision.
 - 5.4.1.5. PRASA SHE specification latest revision.

5.5. ACCEPTANCE OF GOODS

- 5.5.1. The Supplier shall upon handing over the machines to a cartage agent to transport the machines to the PRASA's sites or transport the machines themselves (based on the applicable incoterms), issue a certificate confirming that quantities correspond to the accompanying waybills.

- 5.5.2. Final acceptance of machines is PRASA Technical Officer's responsibility (with support from the relevant technical expert) and shall be in the form of a Quality Assurance Final Release Certificate, that confirms that machines meet the necessary requirements, to be issued by the Supplier to the PRASA Technical Officer on presentation of the machines.
- 5.5.3. PRASA Technical Officer shall inform the Supplier in writing within seven (7) days from date of receipt of the goods if the goods are found to be defective or not strictly in accordance with specifications.

5.6. QUALITY ASSURANCE

- 5.6.1. All small plant machinery must conform with PRASA specification, ISO 12100 (General Machine Safety) and ISO 9001 (Quality Management) standards

5.7. GUARANTEES AND WARRANTIES

- 5.7.1. The Supplier hereby warrants that the Goods he/she shall provide to PRASA in terms of this agreement are suitable for the purpose for which they are intended, the prices are fair and market related and that it shall adhere to the delivery times as stipulated in the specifications.
- 5.7.2. The guarantee period shall commence the day the small plant machinery is formally handed over to and accepted by PRASA Technical Officer.
- 5.7.3. If within eighteen (18) months after delivery of the goods, or twelve (12) months after being placed into service, whichever expires first, any defects, whether patent or latent, are found in the goods due to improper workmanship or defective material, excluding fair wear and tear, rough handling or improper use, such defects will be rectified by the Supplier at no extra cost, upon receiving written notification from PRASA Technical Officer of such defects within a reasonable time.
- 5.7.4. The Contractor shall undertake to repair all faults or defects due to bad workmanship, faulty materials, and manufacturing defects during the guarantee period.
- 5.7.5. The contractor shall ensure that the repairs are undertaken within 1-3 hours upon notification.
- 5.7.6. Any defects that may become apparent during the guarantees period shall be rectified free of cost to the satisfaction of PRASA.

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5.7.7. The Contractor shall undertake work on the rectification of any defects that may arise during the guarantee period within the time noted in the Draft Contract Document, from the time of being notified by PRASA.

5.8. PERFORMANCE LEVELS

5.8.1. The Supplier shall perform strictly in accordance with the levels required by this Agreement and any other specifications emanating there from and accept the penalties which will be instituted for non - performance.

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- 5.8.2. When goods are delivered late it will be regarded as non-performance.
- 5.8.3. Substandard goods will not be accepted, and this will be regarded as non-performance
- 5.8.4. Delivery is deemed to be early if it arrives at the destination more than two (2) weeks prior to the expected delivery date, and it is considered late if it arrives at the destination after the delivery date stipulated in the order.
- 5.8.5. The delivery lead time key milestone for this project is outlined in the figure below.

Item No.	Description	Anticipated delivery lead time
1	Supply and delivery of small plant machinery.	30 days

5.9. PENALTIES

- 5.9.1. If the Contractor fails to complete the Services within the time stipulated in this Contract for completion of Services or a part or portion of Services, the Contractor shall be liable to the Employer for an amount calculated at 0.05% of the Contract Price per delayed day per order, which shall be paid for every day which shall elapse between the time for due completion and completion of the relevant Services. However, the total amount due under this sub-clause shall not exceed the maximum of 10% of the Contract Price.
- 5.9.2. The imposition of such penalty shall not relieve the Contractor from its obligation to complete Services or from any of its obligations and liabilities under the Contract.
- 5.9.3. PRASA may set off or deduct from the fees due to the Contractor any penalty amounts due and owed by the Contractor in terms of clause 5.9.1.

5.10. GENERAL

- 5.10.1. The Contractor shall ensure the safety of all the deliveries until accepted by PRASA Technical Officer and any damage or loss during transit shall not be PRASA's responsibility.
- 5.10.2. The Contractor shall ensure that they only take delivery instructions by means of receiving a Purchase Order (PO) or a written instruction from PRASA Technical Officer who is responsible for the project.

5.11. TECHNICAL SPECIFICATIONS RELATED TO THIS PROJECT:

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- 5.11.1. The documents forming the contract are to be taken as complimentary to each other. In case of any discrepancy or inconsistency between contract documents, the order of precedence will be:
- 5.11.1.1. PRASA Specifications (This specification).
 - 5.11.1.2. SANS 3000-1 to 2, Railway Safety Management.
 - 5.11.1.3. Safety Arrangements and Procedural Compliance with the Occupational Health and Safety Act (Act 85 of 1993);
 - 5.11.1.4. PRASA SHE Specification and Applicable Regulations; including any subsequent amendments.
 - 5.11.1.5. E10: General Specifications for Railway Track work.
 - 5.11.1.6. Manual for Track Maintenance (2000 and 2012).
 - 5.11.1.7. Railway Safety Regulator Act (Act 30 of 2024)
 - 5.11.1.8. ISO 12100 – General Machine Safety
 - 5.11.1.9. ISO 9001 – Quality Management

5.12. CIDB GRADING

5.12.1.N/A

5.13. CONTRACT PRICE ADJUSTMENT

5.13.1.N/A

5.14. EVALUATION AND SCORING METHODOLOGY

5.14.1.The evaluation of the Bids by the evaluation committees will be conducted at various levels.

The following levels will be applied in the evaluation:

LEVEL	DESCRIPTION
Verify completeness	The Bid is checked for completeness and whether all required documentation, certificates; verify completeness warranties and other Bid requirements and formalities have been complied with. Incomplete Bids will be disqualified.
Verify compliance	The Bids are checked to verify that the essential RFT requirements have been met. Non-compliant Bids will be disqualified.
Detailed Evaluation of Technical	Detailed analysis of Bids to determine whether the Bidder can deliver the Project in terms of business and technical requirements. The minimum threshold for technical evaluation is 80%, any bidder who fails to meet the minimum requirement will be disqualified and not proceed with the evaluation of Price and Specific Goals.
Specific Goals	Evaluate Specific Goals
Price Evaluation	Bidders will be evaluated on price offered.
Scoring	Scoring of Bids using the Evaluation Criteria.
Recommendation	Report formulation and recommendation of Preferred and Reserved Bidders
Best and Final Offer	PRASA may go into the Best and Final Offer process in the instance where no bid meets the requirements of the RFT and/or the Bids are too close in terms of points awarded.
Approval	Approval and notification of the final Bidder.

5.15. EVALUATION CRITERIA

5.15.1.Interested bidders for this project shall be evaluated in terms of their business credentials, financial standing, empowerment, technical capacity, and experience. The evaluation committee shall use the following Evaluation Criteria depicted in

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Table 5 below for the selection of the preferred bidder that shall render the services of supply and delivery of small plant machinery.

Table 5: Evaluation Criteria

EVALUATION CRITERIA	WEIGHTING
Stage 1	Compliance
Stage 1A -	Mandatory Requirements
Stage 1B -	Other mandatory Requirements
Stage 2	Technical/Functionality
Technical/Functional Requirements	Threshold of 80%
Stage 3	Price and Specific Goals
Price	80
Specific Goals	20
TOTAL	100

The details of the stages outlined in above are presented in following sections below.

5.16. STAGE 1: COMPLIANCE REQUIREMENTS

Bidders must comply with the following requirements and failure to comply will lead to immediate disqualification.

5.16.1. Stage 1A - Mandatory Requirements

5.16.1.1. If you do not submit/meet the following mandatory documents/requirements, your bid will be automatically disqualified:

Table 6: Mandatory Requirements

No.	Description of requirement	Submitted (Yes or No)
a)	Completed Pricing and Delivery Schedule Form C – Section 3.	
b)	Completed BOQ / Pricing and delivery Schedule - Section 10 of this RFT NB: Prasa may notify the bidders of any arithmetic errors or omission identified on BOQ to obtain clarity.	

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5.16.2. Stage 1B – Other Mandatory Requirements

5.16.2.1. If you do not submit/meet the following mandatory documents/requirements, PRASA may request the bidder to submit the information within three (3) working days. Should this information not be provided, your bid proposal will be disqualified.

Table 7: Other Mandatory Compliance Requirements

No.	Description of requirement	Submitted (Yes or No)
a)	Letter of Good Standing: COIDA	
b)	Supply of valid SARS Pin	
c)	CSD supplier registration number	
d)	Completion of ALL RFP documentation (includes all forms and annexures)	
e)	Joint Venture, Consortium Agreement or Partnering Agreement / Subcontract Agreement signed by all parties (If applicable). The agreement should indicate the leading bidder where applicable.	

STAGE 2: TECHNICAL / FUNCTIONALITY REQUIREMENTS

Qualifying bidders shall then be evaluated on functionality after meeting all compliance requirements outlined above. The minimum threshold for the technical/functionality requirements is 80% as per the standard Evaluation Criteria presented in Table above. Bidders who score below this minimum requirement shall not be considered for further evaluation in stage 3.

Details of the technical/functional requirements are presented on the table below.

ITEM	CRITERIA	WEIGHT
1	<u>Organizational experience</u> Track record on similar projects previously executed with a minimum value of R 5 million. 1. Supply and delivery of plant and machinery /tools/ equipment	100
	TOTAL	100

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6. FUNCTIONAL EVALUATION CRITERIA

Details of the scoring methodology presented above are outlined below:

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Table 9: Functionality evaluation matrix & Criteria

EVALUATION AREA	WEIGHT	TECHNICAL/FUNCTIONAL CRITERIA & SCORING
<u>Organizational experience</u> Track record on similar projects previously executed with a minimum value of five hundred thousand rands (R 500 000.00) 1. Supply and delivery of plant and machinery /tools/ equipment Bidders are required to submit appointment and completion letters from clients on a letterhead of the client, signed and dated by an official from the client indicating the description of the project, Client name, Client contact (i.e. email and office number), Project start date, project end date, extension of time where applicable and contract value inclusive of VAT.	100	Points will be allocated when both appointment and completion letter are submitted and compliant. Points will be allocated as follows: 0 : No response/irrelevant experience/ non-compliant = 0 points 1 : Submitted one (1) similar completed project with a minimum value of five hundred thousand rands (R 500 000.00) = 20 points 2 : Submitted two (2) similar completed projects with a minimum value of five hundred thousand rands (R 500 000.00) each letter = 40 points 3 : Submitted three (3) similar completed projects with a minimum value of five hundred thousand rands (R 500 000.00) each letter = 60 points 4 : Submitted four (4) similar completed projects with a minimum value of five hundred thousand rands (R 500 000.00) each letter = 80 points 5 : Submitted five (5) similar completed projects with a minimum value of five hundred thousand rands (R 500 000.00) each letter = 100 points
Total	100	

Note: Bidders that fail to achieve the minimum overall qualifying score of 80% on functional/ technical requirements will not be considered for further Price

and Specific Goals (Stage 3) evaluation.

7. STAGE 3: PRICING AND SPECIFIC GOALS

- 8.1. Bidders should provide their price proposal in envelope 2, which should include Form C (Financial Offer) and provide proof of Specific Goals.
- 8.2. The following formula shall be used by the Bid Evaluation Committee to allocate scores to the interested bidders:
- 8.3. 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.
- 8.4. For the purposes of this tender the tenderer will be allocated points based on the goals stated in the table below as may be supported by proof/ documentation stated in the conditions of this tender:
- 8.5. The maximum points for this tender are allocated as follows:
 - **PRICING AND SPECIFIC GOALS**
 - Include or attach detailed pricing schedule.*
- 8.6. Bidders should provide their price proposal in envelope 2, which should include Form C (Financial Offer) and provide proof of Specific Goals.

Table 10: Pricing and Specific Goals

	POINTS
PRICE	80
SPECIFIC GOALS	20
TOTAL POINTS FOR PRICE AND SPECIFIC GOALS	100

8.7. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

8.7.1. POINTS AWARDED FOR PRICE

- 8.7.1.1. Formula for Procurement of Goods and Services Points Awarded for Price.
The following formula shall be used by the Bid Evaluation Committee to allocate scores to the interested bidders.

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$$P_s = 80 \left(1 - \frac{P_t - P_{min}}{P_{min}} \right)$$

Where:

P_s = Points scored for the price of tender under consideration.

P_t = Rand value of the tender under consideration.

P_{min} = Rand value of the lowest acceptable tender.

- 8.7.1.2. The minimum qualifying criterion for pricing is 80/20 points as per the standard Evaluation Criteria presented in table 10 above.

8.8. POINTS AWARDED FOR SPECIFIC GOALS

8.8.1. In cases where organs of the 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:

- 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
- Any other invitation for tender, that 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.
- Subject to section 2(1)(f) of the Act, the contract must be awarded to the tenderer scoring the highest points.

Table 11: Specific goals for the tender and points claimed are indicated by the table below. (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 (80/20 system)	Number of points claimed (80/20 system) (To be completed by the tenderer)	Evidence
Black Women owned	4		Certified copy of ID Documents of the Owners
Black Youth owned	4		Certified copy of ID Documents of the Owners
Owned by people in the rural areas	4		Municipal/ESKOM bill or letter from Induna/chief confirming residential address not older than 3 months
51% Black Owned	4		Certified copy of B-BBEE certificate provided by CIPC or Sworn Affidavit

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Owned by black persons with disabilities	4		Certified copy of ID Documents of the Owners and Doctor’s note confirming the disability
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