

		YEAR 1			YEAR 2		
ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT	RATE	AMOUNT
1	<u>BILL NO.1</u> CONTAINER Supply and delivery of Prefabricated Building container to be used as Mess room and Kitchenette approximately: Length 12.0 m x 3.0 m. The Container must come with fixed Aircon (Condensor unit outside the container to be covered with a galvanized stone guard cage). The container must be level with the platform existing tar. Bidder/Contractor to factor in the costs of leveling the platform with concrete plinth with a step or steel frame with tripods and steel steps. (The cost must include the delivery of the containers and setting up on P's & G's	item	1	R	-		
1.1							
1.2	P's & G's item to cover "Standard Preambles To All Trades", "Supplementary Preambles" and "Supplementary Specifications" to this contract for the full requirements of each scheduled item. Note: The P's & G's will cover full maintenance of the container (i.e. Wear and tear). Bidders/Contractor to cover to factor in cost to maintain the container. Any maintenance work must be approved by PRASA	item	1	R	-		
2	<u>BILL NO.2</u> CARPENTRY AND JOINERY						
2.1	Kitchen cupboard size 2700mm x 600mm x 900mm high with sides, bottom, divisions, shelf, back and 3 single hinged doors with a Granite Top	item	1			R	
	DOORS						
	Standard semi solid core flush door with Sanele veneer covering on both sides and hard wood edging strips on vertical sides.						
2.2	44mm Door size 813 x 2032mm high hung to steel frames	No	1			R	
	TOTAL						
3	<u>BILL NO. 3</u> IRONMONGERY						

3.1	3 lever lock set SABS approved	No	1				R	-
3.2	Mortice lock indicator	No	1				R	-
3.3	HINGES, BOLTS, ETC							
3.4	100x70mm Brass butt hinges with concealed washers	No	2				R	-
	TOTAL						R	-
4	BILL NO. 4							
	METAL WORK							
	<u>SUPPLEMENTARY PREAMBLES</u>							
	Descriptions of bolts, anchors, etc							
	Descriptions of bolts shall be deemed to include nuts and washer							
	GALVANISED STEEL SCREEN AND GATES							
4.1	Welded security gate for opening 900 x 2100mm high overall, 25mm square hollow tubing hinge to a frame surround fixed to pre fabricated container including Grade 304 Stainless steel security deadlock with deadcase plated fixed in a frame with master key and push and pull handles	No	1				R	-
4.2	Aluminium diamond Grille Security Screen Welded security grille screen for opening 900mm x 900mm high overall, with 25 x 25 x 3mm thick metal surround frame	No	4				R	-
	<u>Canteen Table</u>							
	<u>Tubular metal table and Metal Seating</u>							
4.3	6 Seater canteen table 1800 x 1307 x 770mm high fixed to floor	No	1				R	-
	<u>ALUMINIUM WINDOWS ETC</u>							
	Purpose made aluminium windows including ironmongery, glass and polyurethane sealant:							
4.4	Window Size 900mm wide x 900mm high overall STEEL COMPARTMENT STACKED LOCKERS	No	4				R	-
4.5	5 Door Locker, size 300mm (w) x 450mm (d) x 1800mm (h), epoxy powder coated with flush fitting doors, for padlocks. To comply with BS EN ISO 9001-2000 requirements	No	2				R	-
	TILING							
	Vinyl sheeting							

4.6	Flexible vinyl tile or equal approved 300 x 300 x 2,0mm thick semiflexible vinyl floor tiles, conforming to SANS 561	m2	20				R
	TOTAL						R
5	BILL NO. 5						R
	ELECTRICAL WORK						
	Surface Mounted DB, Earth leakage, 220 V	Item	1				R
5.1	Fluorescent light 1200 mm single	No	3				R
	Plugs 16 A single	No	2				R
5.2	12-Way Switched Multi-Plug with 2 x USB White Supply, install and commission new 24000 BTU split unit, inverter technology air conditioner completely with all accessories (drain pipe, amorflex, copper pipe, refrigerant, cable, communication wire, brackets, circuit breaker, isolator, etc).	No	1				R
5.3	Provisional sum of R75000 for trenching, cabling, conduits, cable sleeves etc and all items complete to connect from the power of the station. Electrical COC (Certificate of Completion) to be issued to the PRASA Project Manager.	No	1				R
5.4	NOTE: Power to be supplied from the station. Bidder/Contractor to make provision to decommission power supply during site de establishment at close out stage.	Item	1				R
	TOTAL						R
6	BILL NO. 6						R
	STRUCTURAL STEPS						
6.1	Budgetary allowance for structural concrete steps at the end of the platform-Approximately 30 cubic meters with concrete foundation footings complete. To be level and flush from the platform to the natural ground level. To be approved by Prasa's Project Manager.	m3	30				R
	TOTAL						R
7	BILL NO.7						R
	HUMAN CAPITAL						
7.1	Price for hiring of 1 Site Manager with accredited Diploma qualification with experience working in the built environment. The training and induction will be given by Prasa . The scope of works include but not limited carry out the Manual cranking of points. The duration of the contract is for 24 months.		1				R

7.2	Price for hiring of 1 Site Supervisor with accredited TVET College trade qualification with built environment or rail working experience. The training and induction will be given by PRASA. The scope of works include but not limited carry out the Manual cranking of points. The duration of the contract is for 24 months.	1	R	-	R	-	R	-
7.3	Price for hiring of 15 Labourers with Grade 12 qualifications with no previous working experience. The training and induction will be given by PRASA. The scope of works include but not limited carry out the Manual cranking of points. The duration of the contract is for 24 months. NOTE: Labourers will be hired from the local community.	15	R	-	R	-	R	-
	NOTE: The contractor undertakes to adhere to Act No. 9 of 2018 or the latest relevant gazette; National Minimum Wage Act, 2018 AND Gazette 03 February 2026 No. 54075 failure to adhere to this law/gazette will result in termination and cancellation of the contract. The service provider must factor in the consumer price index (CPI) escalations as per the statutory requirements for the following years. The tendered amount shall include the PPE/Uniform of all staff. The working is from Mondays to Saturdays. This contract will require 2 shifts per day.							
	TOTAL						R	-
	SUMMARY							
2	CARPENTRY AND JOINERY						R	-
3	IRONMONGERY						R	-
4	METAL WORK						R	-
5	ELECTRICAL WORK						R	-
6	STRUCTURAL STEPS						R	-
7	HUMAN CAPITAL						R	-
	SUB-TOTAL						R	-
	CONTINGENCY (10%)						R	-
	SUB-TOTAL (SUB-TOTAL + CONTINGENCY)						R	-
	VAT(15%)						R	-
	GRAND TOTAL						R	-

SUPPLY AND DELIVERY OF PREFABRICATED BUILDING CONTAINER AT PHILLIPI STATION		
NO	ITEM	BOQ
PART A - PHILLIPI CONTAINER		
1	CONTAINER	R -
2	CARPENTRY AND JOINERY	R -
3	IRONMONGERY	R -
4	METAL WORKS	R -
5	TILING	R -
6	ELECTRICAL WORK	R -
7	STEPS 3TIER WITH HAND RAILS	R -
8	HUMAN CAPITAL	R -
	SUB-TOTAL	
	CONTIGENCY (10%)	R -
	SUB-TOTAL (SUB-TOTAL + CONTIGENCY)	R -
	VAT(15%)	R -
	TOTAL	R -
	TOTAL AMOUNT FOR YEAR 1 AND 2	R -