

DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT FOR DESIGNATED SECTORS

This Standard Bidding Document (SBD) must form part of all bids invited. It contains general information and serves as a declaration form for local content (local production and local content are used interchangeably).

Before completing this declaration, bidders must study the General Conditions, Definitions, Directives applicable in respect of Local Content as prescribed in the Preferential Procurement Regulations, 2017, the South African Bureau of Standards (SABS) approved technical specification number SATS 1286:2011 (Edition 1) and the Guidance on the Calculation of Local Content together with the Local Content Declaration Templates [Annex C (Local Content Declaration: Summary Schedule), D (Imported Content Declaration: Supporting Schedule to Annex C) and E (Local Content Declaration: Supporting Schedule to Annex C)].

1. General Conditions

- 1.1. Preferential Procurement Regulations, 2017 (Regulation 8) make provision for the promotion of local production and content.
- 1.2. Regulation 8.(2) prescribes that in the case of designated sectors, organs of state must advertise such tenders with the specific bidding condition that only locally produced or manufactured goods, with a stipulated minimum threshold for local production and content will be considered.
- 1.3. Where necessary, for tenders referred to in paragraph 1.2 above, a two stage bidding process may be followed, where the first stage involves a minimum threshold for local production and content and the second stage price and B-BBEE.
- 1.4. A person awarded a contract in relation to a designated sector, may not sub-contract in such a manner that the local production and content of the overall value of the contract is reduced to below the stipulated minimum threshold.
- 1.5. The local content (LC) expressed as a percentage of the bid price must be calculated in accordance with the SABS approved technical specification number SATS 1286: 2011 as follows:

$$LC = [1 - x / y] * 100$$

Where

x is the imported content in Rand

y is the bid price in Rand excluding value added tax (VAT)

Prices referred to in the determination of x must be converted to Rand (ZAR) by using the exchange rate published by South African Reserve Bank (SARB) at 12:00 on the date of advertisement of the bid as indicated in paragraph 4.1 below.

The SABS approved technical specification number SATS 1286:2011 is accessible on [http://www.thedti.gov.za/industrial development/ip.jsp](http://www.thedti.gov.za/industrial%20development/ip.jsp) at no cost.

1.6. A bid may be disqualified if this Declaration Certificate and the Annex C (Local Content Declaration: Summary Schedule) are not submitted as part of the bid documentation;

2. The stipulated minimum threshold(s) for local production and content (refer to Annex A of SATS 1286:2011) for this bid is/are as follows:

PROJECT NAME: ELECTRICAL AND MINOR WORKS AT OAKMOOR STATION		
BOQ item no's	Description	Minimum Threshold for Local Content
	<u>BILL NO 2</u>	
	<u>CARPENTRY AND JOINERY</u>	
	<u>DOORS</u>	
	44mm thick exterior grade flush solid core timber single door with 3mm thick commercial ply on both sides with consolidated edges fitted and complying with SABS 545 in pressed steel frame. All painted in accordance with architect's colour schedules	
1	813 x 2032 x 44mm single leaf solid core with commercial veneer for paint. pricing shall include painting as per manufactures specification	100%
	44mm thick interior grade flush solid core timber single door with 3mm thick commercial ply on both sides with consolidated edges fitted and complying with SABS 545 in pressed steel frame. All painted in accordance with architect's colour schedules	
2	813 x 2032 x 44mm single leaf solid core with commercial veneer for paint. pricing shall include painting as per manufactures specification	100%
	<u>Level G3 bullet resistant Anti-bandit door, complete with 100 x 50 x 3mm gauge mild steel rectangular frame and 25 x 25 x 3mm MS angle rebates, overall size 930 x 2100mm high in powder coating and or galvinised cladding with peep hole, supplied with a 6 pin tumbler key system, mortice dead lock with an additional heavy duty magnetic lock and striker including key switch and surface mounted casing, 6 Amp power supply, push buttons and interlock system, heavy duty aluminium continuous hinge, aluminium slam bar with heavy duty door closer and D-style pull handles. Door to comply to SABS 1658-1996</u>	
3	Level G3 bullet resistant anti-bandit external door	100%
	<u>FITTINGS</u>	
	<u>The following in modular timber cupboards, counters, duty stations, desk etc. as per Cupboard Connections Specification</u>	

	<u>Carcasses of 16mm thick particle board with both faces white melamine with white Masonite backs. Shelving of 16mm particle board, both faces white melamine and front edge in white PVC. Doors of 16mm particle board with post formed vertical edges and laminated in Renolit. Tops of 32mm particle board with post formed leading edges and laminated in high pressure decorative laminate. All butt edges and edges against walls to be sealed with silicon sealant. Hinges to be "Hettich". Drawer runners to be metal 500mm series with nylon runners or similar. All units complete with door, handles, hinges, cupboards, door, locks, barrel bolts and shelves. Floor unit complete with kick plates. (Formica tops measured elsewhere)</u>	
4	Kitchen sink floor cupboard 2000 x 600 x 900mm high with sides, bottom, back, 3 hinged doors and one drawer completely working including handles, etc. top and sink measured else where	100%
	<u>BILL NO 3</u>	
	<u>CEILING WORK</u>	
	6mm "Everite Nutec" fibre cement boards with H-type pressed steel jointing including painting with one coat of alkali resistance primer, one undercoat and two coat eggshell enamel paint	
1	ceiling generally 600mm wide including 38 x 38mm sawn softwood bandering at maximum 600mm centres nailed to and including 75 x 50mm sawn softwood bearers at 900mm centres suspended approximately 250mm below timber trusses with 75 x 38mm vertical bearers at 600mm centres nailed to tie beams of trusses	100%
2	Extra over ceiling for 800 x 800mm trap door of 38 50mm wrought softwood rebated framing with one 38 x 38mm sawn softwood cross brander covered with ceiling board and fitted flush in opening	100%
	"Rhino" gypsum plasterboard cornice	
3	75mm coved cornices fixed to ceiling	100%
	<u>BILL NO 4</u>	
	<u>IRONMONGERY</u>	
	<u>LOCKS</u>	
	<u>Supply and install</u>	
1	Ultra-security heavy duty locks	100%
2	3 liver mortice lockset with handles	100%

3	Indicator door lock chrome plated	100%
	<u>BILL NO 5</u>	
	<u>PLUMBING WORK</u>	
	<u>SANITARY FITTINGS</u>	
1	Anti-vandal High traffic suite complete black low level duct cistern with push button remote control, symphonic flush valve and internal overflow suite to includes CC Cistern and CC Pan	100%
2	Close coupled suite colour White , comprising 90° outlet open rim pan with matching 9 litre front single flush cistern including lid and fitments and Jazz Thermoset seat.	100%
3	Bemis vandal proof toilet seat	100%
4	Wall mounted white Vandal Resistant Wash Hand Basin, 330mm (w) x 310 (d) x 325mm (h). Installation as per manufacturer's specification.	100%
5	Ceramic wash hand basin colour White, size 510 x 405mm with one tap hole including integrated overflow and chain stay hole bolted to wall with two x 10mm bolts and including Classic floor mounted pedestal and sealed with silicone sealant where basin meets wall.	100%
6	Double bowls stainless steel double end bowl inset sink, overall size 1200 x 535mm wide with two 340 x 370 x 150mm deep bowls, fitted onto cupboard (elsewhere specified) including 38mm waste fitting and PVC traps (traps elsewhere specified).	100%
7	50mm pipes with all connection and make good	100%
	TAPS, VALVES, ETC	
	Supply and install	
8	15mm basin pillar tap for hot and cold water	100%
9	15mm chrome plated deck mounted sink mixer with overarm swivel outlet and adjustable flanges, manufactured in accordance with SANS 226:2004 Type 1.	100%
10	Flexi connector	100%
11	15 Brass Gate Valve	100%
12	Mini Ball Valve	100%

13	22mm Brass Gate Valve including cast iron valve box	100%
	Extra over PVC pipes for fittings	
14	110mm pan connector completely	100%
	WATER SUPPLIERS	
	Class “O” copper pipe	
15	15mm pipes	100%
16	15mm pipes chased into brick walls and make good	100%
17	22mm pipes	100%
18	22mm pipes chased into brick walls	100%
	Extra over class “O” copper pipes for capillary fittings	
19	15mm fitting	100%
20	22mm fitting	100%
21	15mm Tee	100%
22	22mm Tee	100%
	SOIL DRAINAGE	
	Upvc class 34 pipes including excavation, bedding, backfilling and compaction and disposal of surplus material	
23	110mm pipes laid in and including trenches not exceeding 1m deep	100%
	Extra over Upvc class 34 pipes for fittings	
24	110 Bend	100%
25	110mm junction	100%
26	110mm Access bend	100%
	Upvc Gulley	
27	110mm Gulley not exceeding 1m deep formed of trap, vertical pipe and gully head with loose grating, encased in 15MPa unreinforced concrete, with top of	100%

	gully 50mm above surrounding finished surfaces, top surface of concrete splayed and with 1:3 cement plaster on exposed surfaces	
	Sundries	
29	110mm Upvc cleaning eye to end of 110 Upvc pipe	100%
30	350 x 350 x 50mm thick precast concrete inspection eye marker slab finished smooth on exposed surfaces with letters "I.E" or "I.O" on top and placed flush in ground or paving	100%
	WATER SUPPLY PIPE	
	High density polyethylene class 16 pipes	
32	25mm pipes laid in and including trenches	100%
	<u>BILL NO.6</u>	
	<u>METAL WORK</u>	
	SECURITY GATES	
	Supply and install Burglar door	
1	900 x 2100mm high Heavy duty Burglar door and frame with 16mm steel round bar and 40 x 40 x 2.5mm square tubing	100%
2	1100 x 2100mm high Heavy duty Burglar door and frame with 16mm steel round bar and 40 x 40 x 2.5mm square tubing	100%
	Supply and install Burglar windows	
3	10 x 10mm horizontal and vertical bars to fit 3000 x 2000mm high window opening	100%
4	10 x 10mm horizontal and vertical bars to fit 2500mm W x 7000mm H opening.	100%
5	10 x 10mm horizontal and vertical bars to fit 1600mm W x 655mm H windows openings.	100%
6	10 x 10mm horizontal and vertical bars to fit 1025mm W x 655mm H windows opening.	100%
7	10 x 10mm horizontal and vertical bars to fit 540mm W x 660mm H windows opening.	100%
	PRESSED STEEL DOOR FRAMES	

	1.2mm double rebated frames suitable for one brick wall	
8	Frame for door 813 x 2032mm high	100%
	STEEL WINDOWS	
	Standard residential window	
9	Window type NE4 F7 1511 x 654mm high	100%
10	Window type NE2 F7 1022 x 654mm high	100%
11	Window type NE1 F7 533 x 654mm high	100%
	<u>BILL NO.7</u>	
	<u>GLAZING</u>	
	<u>GLAZING TO ALUMINIUM WITH CLIP ON BEADS</u>	
	<u>GLAZED TO STEEL WITH PUTTY</u>	
	4mm clear float glass	
1	Panes exceeding 0.1 m ² and not exceeding 0.5m ²	100%
	4mm clear obscure glass	
2	Panes exceeding 0.1 m ² and not exceeding 0.5 m ²	100%
	<u>BILL NO.8</u>	
	<u>PAINTWORK</u>	
	PAINTWORK, ETC TO NEW WORK	
	ON FLOATED PLASTER	
	One coat professional plaster primer and two coats acrylic paint	
1	On ceiling and cornices	100%
	ON WOOD	
	One coat wood primer, one Universal Undercoat and two coats Prasa Oakley Brown enamel paint	

2	On doors	100%
	ON METAL	
	One coat zinc chromate primer, one under coat and two coats professional white gloss enamel paint	
3	On buglers, gates, door frames, window frames, etc	100%
	Surface preparations, one coat plaster primer, one undercoat and two coat of two coats of interior quality Prasa Mocha Neutral Wheat	
4	On internal walls	100%
	Surface preparations, one coat plaster primer, one undercoat and two coat of two coats of interior quality Prasa Mocha Neutral Wheat	
5	On external walls	100%
	ON FLOORS	
	One coat primer, one under coat and two coats epoxy floor paint	
6	On floors	100%
	PAINTWORK ETC TO PREVIOUSLY PAINTED WORK	
	ON FLOATED PLASTER	
	Wash with polycell sugar soap and rinse with clean water to remove all traces of soap, remove all loose flaking paint and repair any cracks and defects, spot prime bare and repaired areas with bonding liquid and apply one coat sealer and two coats of interior quality Prasa neutral	
7	On internal walls	100%
	ON METAL	
	One coat zinc chromate primer, one under coat and two coats professional white gloss enamel paint	
8	On buglers, gates, door frames, window frames, gutters and down pipes	100%
	<u>BILL NO.9</u>	
	<u>MASONRY</u>	

	<u>BRICKWORK</u>	
	20-30MPa Silver-gray Travertine or similar approved Imperial FBX clay face brick, size 222 x 106 x 73mm, manufactured in accordance with SANS 227:2007, bedded and jointed in Class I mortar and pointed with flush vertical, flush horizontal joints, with every 6th horizontal joint to be recessed. Brickwork of NFP bricks in class II mortar	
1	One brick walls	100%
2	Extra over brick work for brick on edge header course band	100%
	Brick reinforcement	
3	230mm wide reinforcement built in horizontal	100%
	<u>BILL NO.10</u>	
	<u>PLASTERING</u>	
	<u>INTERNAL PLASTER</u>	
	<u>Cement plaster on brick work</u>	
1	On walls	100%
2	Narrow width	100%
	<u>EXTERNAL PLASTER</u>	
	<u>Cement plaster on brick work</u>	
3	On walls	100%
4	Narrow width	100%
	<u>BILL NO.11</u>	
	<u>TILING</u>	
	WALL TILING	
	Matt Full Bodied Porcelain tiles, size 600 x 300mm x 12mm fixed to internal wall plaster backing with TAL tile adhesive mixed with TAL bonding liquid in lieu of water with joints continuous in both directions and grouted with TAL tile grout, excess grout on the surface to be cleaned with water as work proceeds.	

1	On walls	100%
	<u>BILL NO.12</u>	
	<u>PAVING WORK</u>	
	<u>PAVEMENT REHABILITATION</u>	
5	Geo textile membrane under paving blocks	
6	40mm Under floor, etc	100%
	Paving with butt joint on 50mm thick river sand bed with sand and cement mixture swept into joints and hosed down including preparation of ground or filling	
8	New paving bricks	100%
	<u>BILL NO.13</u>	
	<u>FENCING AND GATES</u>	
	Constructed of galvanized steel sections, palisade fence with an 2400mm min height. The materials, construction and installation procedure for steel palisade fences to be in accordance with SANS 30112:2004 " South African National Standard for fence part 12 specifications for steel Palisade fences". Reference to applicable SANS specifications for full details.	
1	2400mm high galvanized steel palisade fencing and post at 3m centers	100%
2	1000mm wide x 2400mm high galvanized steel palisade pedestrian gate and posts including large pad locks on 200mm electro galvanized pad bolt lock welded on the gate	100%
	<u>BILL NO.2</u>	
	<u>ELECTRICAL WORK</u>	
	Fluorescent fittings waterproofed fixture white including 2x58w T8 LED Fluorescent tubes and polycarbonate base with clear polycarbonate cover IP65	
1	Waterproof polycarbonate LED 5ft 2 x58w T8 fluorescent fitting including 2 LED tubes	100%
2	1200m (4 foot) 2x36w Open channel cool white LED Fluorescent fittings double tubes for ticket office building	100%

	Bulkhead fittings	
3	7w LED bulk head fittings completely with bulbs	100%
	The luminaire to consists of a separate lamp, control gear and spigot compartment. The control gear housing to be separated from the lamp housing for thermal reasons. To be designed to operate 70/400W mercury vapour and 70/400W high- pressure sodium/metal halide lamps.	
	High mast pole street light fitting	
5	Side entry 900 x 455 x 380mm high 400W HPS-T SE /230V C/W LAMP with 4800 lumen and the laminair to bear SANS 475 (Complete with lamp, control gear and spigot compartment	100%
6	400W HPS BALLAST AND LAMP	100%
7	Wall mounted 380 x 345 x 275mm, 150w LED Flood lights, 100 – 240 Vac input voltage, 13500 lumens, 6500K cool white, 141 degrees beam angle, die cast aluminium black housing and IP65 ingress protection	100%
	<u>SWITCHES</u>	
8	Day light switches	100%
9	11 kw contactors	100%
10	White 1 lever 2 way switch	100%
11	White 2 lever 1 way switch	100%
	Electrical cables	
12	50mm ² 4 core cable on sleeves (priced elsewhere)	90%
13	35mm ² 4 core cable on sleeves (priced elsewhere)	90%
14	10mm ² 4 core cable on sleeves (priced elsewhere)	90%
15	4mm ² GP wires for stove and geyser	90%
16	2.5mm ² GP wires (Red, white, blue, black and earth) for lights rewiring of shelters, footbridge, ablutions and access points in 3 phase system	90%
17	2.5mm ² suffix cable or GP wire for plugs	90%
18	1.5mm ² suffix cable or GP wire for lights	90%

	Electrical casing	
19	25 x 40mm PVC trunking	100%
20	20mm galvanized SABS conduit completely with all the couplings, galvanized saddle, spacer bar assembly and heavy duty U clamps	100%
21	20mm PVC SABS conduit completely with all the couplings, saddle, spacer bar assembly and heavy duty U clamps	100%
	Circuit breakers	
22	10 A 1P 6KA single circuit breaker	100%
23	10 A 3P 6KA circuit breaker	100%
24	12 A 3P Contactor	100%
25	20 A 1P 6KA single circuit breaker	100%
26	20 A 3P 6KA circuit breaker	100%
27	30 A 1P 6KA circuit breaker	100%
28	30 A 2P 6KA circuit breaker	100%
29	40 A 2P 6KA circuit breaker	100%
30	60 A 3P AC1 Contactor	100%
31	63 A 2P 6KA circuit breaker	100%
32	63 A 3P 6KA circuit breaker	100%
33	63 A 30Ma 3P + N Earth leakage	100%
34	250 A 3P Isolator	100%
35	40 A stove Isolator	100%
36	30A Air conditioner Isolator	100%
	DB BOARDS	
37	1000h x 400w x 400d x 2.0mm stainless steel orange IP 65 weatherproofed floor mounted lockable Station kiosk with 1 door completely rewired with all the circuit breakers mounted on din rail as per above and all other accessories,	70%

	connected to the station	
38	1800h x 600w x 400d x 2mm stainless steel orange IP 65 weatherproofed floor mounted lockable Station kiosk with 2 door completely rewired with all the circuit breakers mounted on din rail as per above CB including renaming and all other accessories, connected to the station	70%
39	Flush mounted min distribution board completely	70%
40	Lockable fiber glass water proofed 12 way CBI DB Eaves box to be mounted on external walls for platform shelters, waiting areas, access point, ablutions, etc	70%
	HVAC Systems	
41	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)	70%
	<u>BILL NO. 3</u>	
	<u>EARTHWORKS</u>	
	15 Mpa/20 mm unreinforced concrete	
3	1m long * 0.5m wide x 0.1m thick Concrete block on every ten meter interval on top of underground cable	100%
	<u>BILL NO. 4</u>	
	<u>MANHOLE COVERS</u>	
1	630mm Heavy Duty 2A cover and frame including Paddle lock, fishtail and polymer key. Lids to be branded PRASA CRES SGR	100%

3. Does any portion of the goods or services offered have any imported content?

(Tick applicable box)

YES	<input checked="" type="checkbox"/>	NO	<input type="checkbox"/>
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- 3.1 If yes, the rate(s) of exchange to be used in this bid to calculate the local content as prescribed in paragraph 1.5 of the general conditions must be the rate(s) published by SARB for the specific currency at 12:00 on the date of advertisement of the bid.

The relevant rates of exchange information is accessible on www.reservebank.co.za

Indicate the rate(s) of exchange against the appropriate currency in the table below (refer to Annex A of SATS 1286:2011):

Currency	Rates of exchange
US Dollar	
Pound Sterling	
Euro	
Yen	
Other	

NB: Bidders must submit proof of the SARB rate (s) of exchange used.

4. Where, after the award of a bid, challenges are experienced in meeting the stipulated minimum threshold for local content the dti must be informed accordingly in order for the dti to verify and in consultation with the AO/AA provide directives in this regard.

LOCAL CONTENT DECLARATION
(REFER TO ANNEX B OF SATS 1286:2011)

LOCAL CONTENT DECLARATION BY CHIEF FINANCIAL OFFICER OR OTHER LEGALLY RESPONSIBLE PERSON NOMINATED IN WRITING BY THE CHIEF EXECUTIVE OR SENIOR MEMBER/PERSON WITH MANAGEMENT RESPONSIBILITY (CLOSE CORPORATION, PARTNERSHIP OR INDIVIDUAL)

IN RESPECT OF BID NO. WCR/12/08/2019.....

ISSUED BY: (Procurement Authority / Name of Institution):

.....NB

- 1 The obligation to complete, duly sign and submit this declaration cannot be transferred to an external authorized representative, auditor or any other third party acting on behalf of the bidder.
- 2 Guidance on the Calculation of Local Content together with Local Content Declaration Templates (Annex C, D and E) is accessible on http://www.thdti.gov.za/industrial_development/ip.jsp. Bidders should first complete Declaration D. After completing Declaration D, bidders should complete Declaration E and then consolidate the information on Declaration C. **Declaration C should be submitted with the bid documentation at the closing date and time of the bid in order to substantiate the declaration made in paragraph (c) below.** Declarations D and E should be kept by the bidders for verification purposes for a period of at least 5 years. The successful bidder is required to continuously update Declarations C, D and E with the actual values for the duration of the contract.

I, the undersigned, (full names),
do hereby declare, in my capacity as
of(name of bidder
entity), the following:

(a) The facts contained herein are within my own personal knowledge.

(b) I have satisfied myself that:

(i) the goods/services/works to be delivered in terms of the above-specified bid

comply with the minimum local content requirements as specified in the bid, and as measured in terms of SATS 1286:2011; and

- (c) The local content percentage (%) indicated below has been calculated using the formula given in clause 3 of SATS 1286:2011, the rates of exchange indicated in paragraph 4.1 above and the information contained in Declaration D and E which has been consolidated in Declaration C:

Bid price, excluding VAT (y)	R
Imported content (x), as calculated in terms of SATS 1286:2011	R
Stipulated minimum threshold for local content (paragraph 3 above)	
Local content %, as calculated in terms of SATS 1286:2011	

If the bid is for more than one product, the local content percentages for each product contained in Declaration C shall be used instead of the table above.

The local content percentages for each product has been calculated using the formula given in clause 3 of SATS 1286:2011, the rates of exchange indicated in paragraph 4.1 above and the information contained in Declaration D and E.

- (d) I accept that the Procurement Authority / Institution has the right to request that the local content be verified in terms of the requirements of SATS 1286:2011.
- (e) I understand that the awarding of the bid is dependent on the accuracy of the information furnished in this application. I also understand that the submission of incorrect data, or data that are not verifiable as described in SATS 1286:2011, may result in the Procurement Authority / Institution imposing any or all of the remedies as provided for in Regulation 14 of the Preferential Procurement Regulations, 2017 promulgated under the Preferential Policy Framework Act (PPPFA), 2000 (Act No. 5 of 2000).

SIGNATURE: _____

DATE: _____

WITNESS No. 1 _____

DATE: _____

WITNESS No. 2 _____

DATE: _____