

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 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:

BILL	PAGE NO	ITEM NO	DESCRIPTION	LOCAL THRESHOLD	
Building	27	2.1.18	One brick wall	100%	Cement
	28	2.1.21	Breaking out for and forming openings through brick walls for new windows, including prestressed concrete lintels, making good cement plaster on both sides and into reveals and with sloping fibre cement sills on outside and flat fibre-cement sills on inside (new windows and making good paintwork elsewhere): Opening for window 600 x 400mm high through	100%	Cement
	35	2.3.1	15MPa/19mm concrete: Surface blinding under footings and bases	100%	Cement
	35	2.3.2	25MPa/19mm concrete: Strip Footings	100%	Cement
	35	2.3.3	25MPa/19mm concrete: Bases	100%	Cement
	36	2.3.4	25MPa/19mm concrete: Concrete Bench	100%	Cement
	36	2.3.5	30MPa/19mm concrete: Stairs including landings, beams and inverted beams	100%	Cement
	36	2.3.6	Making and testing 150 x 150 x 150mm concrete strength test cube	100%	Cement
	37	2.3.14	Various diameter Bars	100%	Steel
	37	2.3.15	Type 193 fabric reinforcement laid in surface beds, bases etc.	100%	Steel
	39	2.4.1	Half brick wall	100%	Cement
	39	2.4.2	One brick wall	100%	Cement
	39	2.4.3	Half brick wall	100%	Cement
	39	2.4.4	One brick wall formed from two 90mm skins including wall ties	100%	Cement
	40	2.4.7	75mm Wide reinforcement built in horizontally	100%	Steel
	40	2.4.8	150mm Wide reinforcement built in horizontally	100%	Steel
	40	2.4.9	110 x 75mm Lintels in lengths not exceeding 3m long	100%	Cement
	40	2.4.10	30 x 1.6mm Roof tie 1.6m long with one end built into brickwork and other end fixed to timber	100%	Steel
	44	2.6.3	12mm x 300mm Fascia boards including aluminium H-profile fascia joiners fixed with galvanised screws and washers	100%	Cement
	51	2.8.1	100 x 75 x 3mm Stainless steel ball bearing butt hinge	100%	Steel
	51	2.8.2	Four lever mortice locksets with stainless steel strike plate	100%	Steel
	51	2.8.3	Dove pull handle with 152 x 152mm Backplate screwed onto door panel	100%	Steel
	51	2.8.4	Brushed stainless steel floor door stop with rubber surround	100%	Steel
	51	2.8.5	Cam motion door closer		
	52	2.8.6	Brushed stainless steel floor door stop with rubber surround		
Street Furniture	52	2.8.8	Steel litter bin size 400mm Ø x 750mm high /72-litre capacity with steel ash tray, galvanised with a	100%	Steel

			polyurethane paint.		
Building	52	2.8.9	Satin stainless-steel soap dispensers with a replaceable and refillable 1 litre container, cylinder lock, plugged and screwed to the wall with stainless steel screws	100%	Steel
	52	2.8.10	Stainless steel jumbo toilet roll holders with refill indicator and cylinder lock, plugged and screwed to the wall with stainless steel screws.	100%	Steel
	52	2.8.11	Bathroom Butler Paraplegic Rails flush valve grab rail with brushed grade 304 stainless steel finish, overall size 842mm long, plugged and screwed to wall with stainless steel screws.	100%	Steel
	53	2.8.12	Bathroom Butler Paraplegic Rails dog leg grab rail with 3 supports with brushed grade 304 stainless steel finish, overall size 750 x 750mm, plugged and screwed to wall with stainless steel screws.	100%	Steel
	53	2.8.13	Satin stainless-steel sanitary towel disposal bins with capacity of min10 litres, free standing, or wall mounted (plugged and screwed to the wall with stainless steel screws)	100%	Steel
	54	2.9.1	38mm diameter x 15000mm long stainless-steel handrail fixed to brickwork as per Architect's drawing - Holding Cell	100%	Steel
	54	2.9.2	Single gate size 1000 x 2125mm high of 60 x 40 x 2mm Mild steel rods at 110mm centres and 40 x 6mm horizontal supports with 20mm holes for vertical rods fixed onto 50 x 50 x 3mm Angle iron frame with 50 x 50mm Lugs welded on at 450mm centres and bolted to reveal with 10mm Diameter rawl bolts fixed to walls with bolts and lugs including opening for deadbolt	100%	Steel
	54	2.9.3	Frame for door type A 813 x 2032mm high	100%	Steel
	55	2.9.4	Window size 400 x 600mm high	100%	Steel
	55	2.9.6	Category 2' or equal and approved 30mm thick repainted strong room door, approximate overall size 830 x 1932mm high including frame, all standard ironmongery, etc. supplied and fixed in accordance with the manufacturer's instructions all to the approval of the Architect	100%	Steel
	56	2.10.1	Cement Plaster: 30mm Thick on floors	100%	Cement
	56	2.10.2	Cement Plaster: On soffits of slabs and beams	100%	Cement
	56	2.10.3	Cement Plaster: On raking soffits of stairs	100%	Cement
	56	2.10.4	Cement Plaster: On narrow widths	100%	Cement
	56	2.10.5	Cement Plaster: On raking and stepped edge of stairs 350mm extreme width	100%	Cement
	59	2.12.1	OGEE 125 x 75mm 0.6mm Seamless aluminium proprietary eaves eaves gutters with baked enamel finished fixed with concealed brackets	100%	Steel
	59	2.12.2	Extra over eaves gutter for stopped ends	100%	Steel
	59	2.12.3	Extra over eaves gutter for drop box suitable 155 x 100mm box gutter	100%	Steel
	59	2.12.4	100 x 75mm 0.6mm Fluted aluminium downpipes with baked enamel finish	100%	Steel
	59	2.12.5	Extra over rainwater downpipes for bends	100%	Steel
	60	2.12.6	Extra over rainwater downpipes for shoes	100%	Steel

	62	2.12.18	Stainless steel single end bowl inset sink, overall size 800 x 460mm with one 340 x 370 x 140mm deep bowl, with integrated overflow fitted onto cupboard (elsewhere specified) including trap (trap elsewhere specified) with 38mm waste fitting	100%	Steel
	62	2.12.19	Single precast concrete wash trough, 670mm x 500mm x 340mm deep with reinforced concrete pedestals (LI)	100%	Cement
	63	2.12.20	110mm Vent pipes	100%	PVC
	63	2.12.21	Vent cowl formed of 110mm vent valve with top cut off and black shade cloth fixed over end of vent pipe	100%	PVC
	63	2.12.22	50mm Pipes	100%	PVC
	63	2.12.23	50mm Pipes including chasing	100%	PVC
	63	2.12.24	110mm Pipes	100%	PVC
	63	2.12.25	110mm Pipes including chasing	100%	PVC
	63	2.12.26	50mm Bend	100%	PVC
	63	2.12.27	110mm Bend	100%	PVC
	64	2.12.28	50mm Access bend	100%	PVC
	64	2.12.29	110mm Access bend	100%	PVC
	64	2.12.30	50mm Junction	100%	PVC
	64	2.12.31	110mm Junction	100%	PVC
	64	2.12.32	110mm Reducing junction	100%	PVC
	64	2.12.33	110mm Pan connector	100%	PVC
	64	2.12.34	40mm 360 CP bottle trap	100%	Traps
	65	2.12.37	Fullway isolating ball valves with plastic coated plated steel lever handle	70%	Taps, Valves
	65	2.12.38	Fullway isolating ball valves with plastic coated plated steel lever handle	70%	Taps, Valves
	65	2.12.39	15mm Chromium plated metering pillar tap with non-hold open feature and flow controller	70%	Taps, Valves
	65	2.12.40	15mm Chromium plated elbow action pillar tap	70%	Taps, Valves
	65	2.12.41	Standard flush master toilet flush valve concealed type including back entry, econoflush push button assembly with push rod, rubber pan connector, integral vacuum breaker and non-hold open feature	70%	Taps, Valves
	65	2.12.42	CP Urinal flush valve concealed type including back entry, econoflush push button assembly with push rod, rubber pan connector, integral vacuum breaker and non-hold open feature	70%	Taps, Valves
	65	2.12.43	C.P junior flush master exposed flush valve with top entry flush pipe compression pan connector and wall flange rubber seat buffer and integral vacuum breaker	70%	Taps, Valves
	69	2.12.69	150L slim line geyser complete with associated pipework, fittings, valves, pressure reducing, supports, hangers and drip tray.	70%	Geyser

Street Furniture	90	3.5.1	High Density Anti-climb security fence 2,1m (1,8m High above ground) high with anti-cut pressed mesh panel of panels at 3,305m widths and apertures 76,2mm x 12,7mm with vertical wire 4mm and horizontal wire of 3mm including all galvanised posts 2,1m High and anti-climb galvanised mesh, PVC coating and applicable corrosion protection complete with all earthworks, concrete bases etc. as confirmed and approved by the suppliers Engineer.	100%	Steel
	90	3.5.2	4000mm wide x 1800mm High Sliding gate with steel track, ground beams etc. complete (gate to match fence panel type)	100%	Steel
Electrical					
	125	4.5.9	Site Kiosk DB - PC	90%	Electrical Cables
	92	4.1.1	Ticket Office - DB - PC	90%	Electrical Cables
	125	4.5.6	Backup Generator	90%	Electrical Cables
	92	4.1.3	Security system	90%	Electrical Cables
	125	4.4.11	70mm ² x 4 core ecc cable	90%	Electrical Cables
	126	4.5.13	16mm ² x 4 core ecc cable	90%	Electrical Cables
	95	4.1.29	2,5mm ² - Housewire	90%	Electrical Cables
	94	4.1.19	25mm diameter PVC conduit	100%	PVC
	128	4.5.30	luminaires	100%	lighting
		4.5.32	Steel pole	100%	pole
	95	4.1.31	4mm ² - Housewire	90%	Electrical Cables
	97	4.1.49	2 compartment PVC Power Skirting	100%	PVC
MECHANICAL					
			HVAC		
	134	5.1.25	Supply and install 32mm diameter condensate pipe	100%	Steel
	134	5.1.26	Supply and install 25mm diameter condensate pipe	100%	Steel
			<u>FIRE FIGHTING EQUIPMENT</u>		
	136	6.1.4	100mm Two-Port Booster with 65mm Brass Booster Connectors, Pressure Gauge with 100mm T/16	70%	Tap, valves
	137	6.1.6	30 Metre Hose Reel complete with 25mm Chromium plated Shut-off valve	70%	valves
	138	6.1.13	HDPE (High Density Poly Ethylene) Pipes	100%	HDPE
	139	6.1.15	100mm diameter pipes	100%	Steel
	139	6.1.16	100mm 90 deg elbow, SANS 509	100%	Steel
	139	6.1.17	100mm 45 deg elbow, SANS 509	100%	Steel
	139	6.1.18	100mm x 100mm x 80mm Tee, SANS 509	100%	Steel
	139	6.1.19	80mm diameter pipes	100%	Steel

	139	6.1.20	80mm 90 deg elbow, SANS 509	100%	Steel
	139	6.1.21	32mm diameter pipes	100%	Steel
	139	6.1.22	32mm 90 deg elbow, SANS 509	100%	Steel
	139	6.1.23	32mm x 32mm x 32mm Tee, SANS 509	100%	Steel
	139	6.1.24	32mm to 25mm reducer	100%	Steel
	139	6.1.25	25mm diameter pipes	100%	Steel
	139	6.1.26	25mm 90 deg elbow, SANS 509	100%	Steel
	139	6.1.27	25mm 45 deg elbow, SANS 509	100%	Steel

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

(Tick applicable box)

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

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.....

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/industrialdevelopment/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: _____