

Contract: WFS/001
Part C2: Pricing Data
Section C2.2: Bill of Quantities
Preliminary and General

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 A	BILL NO 1 PRELIMINARY AND GENERAL				
		<u>Establishment on site</u> The Contractor shall visit the Employers premises to inspect the area to be allocated to him and establish the cost to be paid to the Employer for such area for the duration of the construction, and include such charges in his tender pricing The contractor shall allow for 50 percent of work to be undertaken during night time. This will be deemed to be included on the preliminary and general items under fixed charges, time related charges and occupational health & safety and traffic accomodation.				
		<u>FIXED-CHARGE ITEMS</u>				
1.1	PSA8.3.1	Contractual Requirements	sum	1	-	-
	8.3.2	<u>Establishment of Facilities on Site</u>				
	8.3.2.1	<u>Facilities for the Engineer</u>				
1.2		(a,e,f,h) Furnished offices, latrines and carpports	sum	1	-	-
1.3		(b) Cellphone (with data and minutes)	sum	1	-	-
1.4		(c) Nameboards (2 No.)	no	1	-	-
	8.3.2.2	<u>Facilities for the Contractor</u>				
1.5		(a) Offices and storage sheds	sum	1	-	-
1.6		(e) Ablution and latrine facilities	sum	1	-	-
1.7		(f) Tools and equipment	sum	1	-	-
1.8		(g) Water supplies, power and communication	sum	1	-	-
1.9		(h) Dealing with water (Sub-clause 5.5)	sum	1	-	-
1.10		(i) Access (Sub-clause 5.8)	sum	1	-	-
1.11		(j) Plant	sum	1	-	-
1.12	8.3.3	Other fixed-charge obligations	sum	1	-	-
1.13	8.3.4	Removal of Contractor's and Engineers site establishment on completion	sum	1	-	-
	PSA 8.3.5	Occupational Health and Safety				
		The contractor shall: 1. Comply with the health and safety specification including legislated Covid-19 compliance measures for the works. 2. Prepare and agree with the health and safety consultant the health and safety plan for the works including night work. 3. Cooperate with the health and safety consultant in all respects				
1.14		4. Manage the compliance of all subcontractors with the regulations including legislated Covid-19 compliance measures and with the health and safety plan and specification 5. Conform to the conditions contained in the employer's health and safety specification	sum	1	-	-
					Carried Forward	-

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1.15	PSA8.3.6	Environmental Managemant Compliance with Environmental Management plan	sum	1	-	-
<u>TIME-RELATED ITEMS</u>						
1.16	8.4.1	Contractual requirements Operation and maintenance of facilities on the Site for the duration of construction	sum	1	-	-
.1 <u>Facilities for the Engineer</u>						
1.17		(a,e,f,h) Furnished offices, latrines and carpports	sum	1	-	-
1.18		(b) Cellphone	sum	1	-	-
1.19		(c) Nameboards (2 No)	sum	1	-	-
8.4.2 .2 <u>Facilities for the Contractor</u>						
1.20		(a) Offices and storage sheds	sum	1	-	-
1.21		(e) Ablution and latrine facilities	sum	1	-	-
1.22		(f) Tools and equipment	sum	1	-	-
1.23		(g) Water supplies, power and communication	sum	1	-	-
1.24		(h) Dealing with water (Sub-clause 5.5)	sum	1	-	-
1.25		(i) Access (Sub-clause 5.8)	sum	1	-	-
1.26		(j) Plant	sum	1	-	-
1.27	PSA8.4.3	Supervision for duration of construction (Including supervision for SMME work in accordance with contract conditions)	sum	1	-	-
1.28	8.4.4	Company and head office overhead costs for the duration of the contract	Sum	1	-	-
1.29	8.4.5	Other time-related obligations	sum	1	-	-
8.4.6 <u>Occupational Health and Safety</u>						
The contractor shall:						
1. Comply with the health and safety specification including legislated Covid-19 compliance measures for the works.						
2. Prepare and agree with the health and safety consultant the health and safety plan for the works including night work.						
3. Cooperate with the health and safety consultant in all respects						
4. Manage the compliance of all subcontractors with the regulations including legislated Covid-19 compliance measures and with the health and safety plan and specification						
5. Conform to the conditions contained in the employer's health and safety specification						
sum 1 - -						
1.31	PSA 8.4.7	<u>Environmental Managemant</u> Compliance with Environmental Management plan	sum	1	-	-
BILL NO 1 PRELIMINARY & GENERAL						

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Provisional Sums and Prime Cost Items

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 A	BILL NO 2 PROVISIONAL SUMS AND PRIME COST ITEMS				
		Note: Expenditure under the following Provisional Sums is for work executed by the Contractor/Sub-contractor or Supplier during the construction phase of the contract. Values paid under these items shall be "nett values excluding discount and VAT" Invoices shall be supplied for each expenditure and attached to the payment certificates.				
	PSA8.5	SUMS STATED PROVISIONALLY BY THE ENGINEER				
		For work to be executed by the Contractor/Sub-contractor or Supplier and valued in terms of the "Valuation of Variations" clause in the Conditions of Contract.				
		ALLOWANCES				
		<u>Allowances</u>				
	8,5	(a) <u>Community requirements</u>				
2.1	PSA8.5.1	1 CLO remuneration	Prov sum	1	120.000,00	120.000,00
2.2		2 Overheads, charges and profit on above	%	120.000,00		-
2.3	PSA8.5.2	3 Accredited training courses for selected local and other labourers	Prov sum	1	100.000,00	100.000,00
2.4		4 Overheads, charges and profit on above	%	100.000,00		-
2.5	PSA.8.5.3	5 Wages and salaries of local and other labourers employed during training	Prov sum	1	30.000,00	30.000,00
2.6		6 Overheads, charges and profit on above	%	30.000,00		-
	PSA8.5.4	7 Obtaining Wayleaves	Prov sum	1	25.000,00	25.000,00
2.8		8 Overheads, charges and profit on above	%	25.000,00		-
	8,5	(b) <u>Engineers requirements</u>				
2.9	PSA8.5.5	1 Acceptance control testing	Prov sum	1	20.000,00	20.000,00
2.10		2 Overheads, charges and profit on above	%	20.000,00		-
		WORK TO EXISTING SERVICES				
	8,5	(c) <u>Existing services</u>				
2.11	PSA8.5.6	1 Supply specialist equipment of detection of existing services, Protecting of existing services & excavation by hand in soft material to expose existing services	Prov sum	1	80.000,00	80.000,00
2.12		2 Overheads, charges and profit on above	%	80.000,00		-
Carried Forward						375.000,00

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Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
Brought Forward						375.000,00
<u>PRIME COST ITEMS</u>						
Note: Expenditure under the following Prime Cost Item is for material purchases by the Contractor in the execution of dayworks only. Values paid under these items shall be "nett values excluding discount and VAT" Invoices shall be supplied for each expenditure and attached to the payment certificates.						
SMME Work						
2.13	PSA8.5.7	(a) SMME Work	Prov Sum	1	2.970.000,00	2.970.000,00
2.14		(b) Overheads, charges and profit on above	%	2.970.000,00		-
Carried forward to Summary of Bills					Total	3.345.000,00

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Dayworks and Temporary Works

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 A	BILL NO 3 DAYWORKS AND TEMPORARY WORKS				
	8.5.8	DAYWORKS (Provisional) Note: Dayworks executed on instruction of the Engineer only. Supervision of dayworks is not payable under this section and is deemed to be included under Preliminary and General items in 1200A. Daywork sheets shall be delivered to the Engineer at the end of each day for approval, failing this, the Engineer will reject the dayworks. LABOUR				
3.1		(a) Skilled	hr	45	-	-
3.2		(b) Semi-skilled	hr	135	-	-
3.3		(c) Un-skilled	hr	270	-	-
		PLANTHIRE (WORK RATES ON SITE)				
3.4		a) LDV (1 ton)	hr	15	-	-
3.5		b) Road Marking Machine	hr	30	-	-
3.6		c) Plate compactors	hr	30	-	-
3.7		d) Small & towable Concrete mixers	hr	30	-	-
3.8		e) Portable diesel compressors (specify capacity)	hr	30	-	-
		MATERIALS FOR DAYWORKS				
3.9		a) Materials supplied by the Contractor under Dayworks	Prov Sum	1	50.000,00	50.000,00
3.10		b) Mark-up on materials under item	%	50.000,00		-
		Temporary Works				
	PSA8.5.9	Dealing with traffic (accomodation of traffic)				
3.11	PS11	(a) Accommodation of traffic during construction where work is constructed where public traffic needs to be accommodated during the construction	Sum	1,00	-	-
		BILL NO 3 DAYWORKS AND TEMPORARY WORKS				
		Carried forward to Summary of Bills			Total	50.000,00

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Site Clearance

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 C	BILL NO 4 SITE CLEARANCE				
		DEMOLISH AND SPOIL MATERIAL OFF SITE				
		Demolish and spoil material for structures, buildings, etc at a spoil site established by the Contractor				
	8.2.8	(a) <u>Sundry structures, etc</u>				
4.1		1 Asphalt surfacing not exceeding 40mm thick	m ²	200	-	-
4.2		2 Mass concrete structures	m ³	30	-	-
4.3		3 Reinforced concrete structures	m ³	10	-	-
4.4		4 150mm Thick concrete paving	m ²	100	-	-
4.5		5 Concrete kerbing (all types and sizes)	m	200	-	-
4.6		6 Mass brickwork structures	m ³	15	-	-
		WORK TO EXISTING ROAD AND SIDEWALK SURFACING				
		<u>Note</u>				
		The following repairs to surfacing is measured provisionally and is not to be used for the repair to surfacing after installation of signage posts				
		The following repairs to surfacing is only to be used on instruction by the Engineer for special areas to be reconstructed				
	SANS 1200 MJ	LIFTING EXISTING PAVING				
	8.2.6	Lifting up existing paving blocks including neatly, stacking on site designated by the Engineer (to be re-used, and re-use measured elsewhere)				
4.7		1 60mm Interlocking paving	m ²	100	-	-
4.8		2 80mm Interlocking paving	m ²	100	-	-
4.9		3 50mm Clay brick paving	m ²	100	-	-
4.10		4 75mm Clay brick paving	m ²	100	-	-
	8.2.7	Lifting up existing paving blocks and spoil material at site established by the Contractor				
4.11		1 60mm Interlocking paving	m ²	100	-	-
4.12		2 80mm Interlocking paving	m ²	100	-	-
4.13		3 50mm Clay brick paving	m ²	100	-	-
4.14		4 75mm Clay brick paving	m ²	100	-	-
					Carried Forward	-

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Site Clearance

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
Brought Forward						-
		<u>REINSTATEMENT OF EXISTING PAVING</u>				
	8.2.8	Take from stockpile on site existing paving blocks and reinstate in similar position, including levelling and compacting earthworks to 93% mod AASHTO density, supply and lay new 20mm riversand bedding and re-lay existing bricks, compacting and brooming in plastesand into joints on completion				
4.15		1 60mm Interlocking paving on sidewalks	m ²	100	-	-
4.16		2 80mm Interlocking paving on roads	m ²	100	-	-
4.17		3 50mm Clay brick paving on driveways	m ²	50	-	-
4.18		4 75mm Clay brick paving on roads	m ²	50	-	-
	SANS 1200 DB	<u>REPAIRING EXISTING ROAD SURFACES</u>				
	8.3.6.1	(a) Layerworks including extra over item 8.3.2 for carefull excavation and stockpiling of materials for re-use, or replacing with new material, including all accommodation of traffic and bypasses, complete				
4.19		1 G5 gravel shoulders 150mm thick compacted to 93% mod AASHTO density	m ³	40	-	-
4.20		2 G7 selected layer 150mm thick compacted to 93% mod AASHTO density	m ³	40	-	-
4.21		3 C4 stabilised subbase layer 150mm thick compacted to 95% mod AASHTO density	m ³	40	-	-
4.22		4 G1 base layer 150mm thick compacted to 86% apparent density	m ³	40	-	-
		(b) Continuously graded medium asphalt, including prime and tack coat preparation				
4.23		1 25mm Thick	m ²	400	-	-
4.24		2 30mm Thick	m ²	400	-	-
4.25		3 40mm Thick	m ²	400	-	-
		<u>BILL NO 4 SITE CLEARANCE</u>				
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Segmented Paving

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 MJ	BILL NO 5 SEGMENTED PAVING				
		ADDITIONAL ROAD AND SIDEWALK SURFACING				
		Note				
		The following additional surfacing is measured provisionally and is not to be used for the repair to surfacing after installation of signage posts				
		The following additional surfacing is only to be used on instruction by the Engineer for special areas to be reconstructed				
		EDGE RESTRAINTS				
	8.2.1	.1 Cast-in-situ strength concrete 30Mpa/19mm edge beam size 150mm wide x 150mm high, wood floated on top, angle rounded edges and 10mm thick joint expansion joints at 3m centres				
5.1		.1 Straight sections	m	1000	-	-
5.2		.2 Circular sections	m	300	-	-
		INTERLOCKING PRECAST CONCRETE PAVING				
	8.2.2	.1 Grey interlocking precast concrete paving blocks type SA, including all cutting of units to fit between edge restraints, laid on and including 20mm riversand ed, compacted and plastersand broomed into joints on completion				
		<u>Class 25 concrete paving blocks</u>				
5.3		.1 60mm To sidewalks	m ²	500	-	-
5.4		.2 60mm To islands	m ²	500	-	-
5.5		.3 80mm To roads	m ²	500	-	-
		BILL NO 5 SEGMENTED PAVING				
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Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 MM	BILL NO 6 ANCILLARY ROADWORKS				
		<u>PERMANENT TRAFFIC SIGNS ERECTED COMPLETE</u>				
		Tendered rates for the supply and installation of all signage shall allow for the removal and repair of roads, sidewalks, paving, etc including excavation for and include concrete footings, backfilling complete and spoiling of all excavated material and damaged surfacing material complete.				
	PSMM3	Sign faces with Painted Symbols, Characters, Legend, and Borders, and with Signboards Constructed from chroma deck steel (1.6 mm thick), regardless of area:				
		(a) Regulatory - Control signs				
6.1		1 R1	no	57,00	-	-
6.2		2 R2	no	18,00	-	-
6.3		3 R2.1	no	8,00	-	-
6.4		4 R3	no	15,00	-	-
6.5		5 R4.1	no	7,00	-	-
6.6		6 R4.2	no	8,00	-	-
		(b) Regulatory - Command signs				
6.7		1 R103	no	62,00	-	-
6.8		2 R105	no	51,00	-	-
6.9		3 R110	no	1,00	-	-
6.10		4 R135	no	8,00	-	-
6.11		5 R136	no	1,00	-	-
		(c) Regulatory - Prohibition signs				
6.12		1 R210	no	65,00	-	-
6.13		2 R211	no	4,00	-	-
6.14		3 R212	no	32,00	-	-
6.15		4 R213	no	56,00	-	-
6.16		5 R218	no	3,00	-	-
		(c) Regulatory - Reservation signs				
6.17		1 R305-P	no	28,00	-	-
6.18		2 R534	no	2,00	-	-
					Carried Forward	-

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		(d) Warning - Road layout signs				
6.19		1 W112	no	1,00	-	-
6.20		2 W116	no	1,00	-	-
6.21		3 W301	no	12,00	-	-
6.22		4 W302	no	39,00	-	-
6.23		5 W306	no	2,00	-	-
		(e) Warning - Harzard marker signs				
6.24		1 W402	no	83,00	-	-
6.25		2 W408	no	39,00	-	-
6.26		3 W409	no	6,00	-	-
		(f) Warning - Information signs				
6.27		1 IN4	no	2,00	-	-
6.28		2 IN6	no	1,00	-	-
	8.3.3	All Sign Supports				
6.29		b) Steel tubing - D shape 76 mm OD x 2mm wall thickness galvanised treated poles capped with 12 mm hole drilled 200 mm from bottom for a safety pin (200 mm long). Max 4 m high.	m	2.448,00	-	-
6.30	8.3.4	Excavation and Backfilling and Concreting (min 20MPa) for Sign Support	m³	122,40	-	-
<u>WORK TO EXISTING SIGNAGE</u>						
<u>Note</u>						
Tendered rates for the removal of all existing signage shall allow for the removal and backfilling holes and repair of roads, sidewalks, paving, etc and spoiling of all signage material excavated material and damaged surfacing material complete						
	8.3.7	Dismantle and re-erect road signs with surface area of				
6.31		(a) Up to 2m²	no	15,00	-	-
6.32		(b) Exceeding 2m² up to 10m²	no	10,00	-	-
6.33		(c) Exceeding 10m² up to 15m²	no	5,00	-	-
	8.3.8	Dismantle and spoil off site road signs with surface area of				
6.34		(d) Up to 2m²	no	10,00	-	-
6.35		(e) Exceeding 2m² up to 10m²	no	5,00	-	-
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6.36	8.3.9	(f) Exceeding 10m ² up to 15m ²	no	3,00	-	-
		<u>Dismantle and spoil off site</u>				
6.37		(g) Wayfinding signs including posts	no	30,00	-	-
	SANS 1200 MM	<u>SCHEDULED ITEMS FOR ROAD MARKINGS</u>				
	PS8.4.1	<u>1.5 mm Thick Thermo Plastic road marking applied according to manufacturers specifications</u>				
		a) <u>White lines (broken or unbroken)</u>				
6.38		1 100mm Lines	km	40,00	-	-
6.39		3 150mm Lines	km	25,00	-	-
6.40		3 200mm Lines	km	15,00	-	-
6.41		4 300mm Lines	km	10,00	-	-
		b) <u>Yellow/ Red lines (broken or unbroken)</u>				
6.42		1 100mm Lines	km	20,00	-	-
6.43		2 150mm Lines	km	7,50	-	-
6.44		3 200mm Lines	km	2,00	-	-
6.45		4 300mm Lines	km	2,00	-	-
		<u>2,5 mm Thick Thermo Plastic road marking applied according to manufacturers specifications</u>				
		1 100mm Lines	km	10,00	-	-
		3 150mm Lines	km	12,00	-	-
		3 200mm Lines	km	10,00	-	-
		4 300mm Lines	km	5,00	-	-
6.50		c) White characters and symbols	m ²	680,00	-	-
6.51		d) Yellow characters and symbols	m ²	250,00	-	-
6.52		(e) Traffic island markings (any colour)	m ²	1.200,00	-	-
6.53		(f) Bus lane markings 1000mm wide (red)	km	22,00	-	-
		Road studs				
6.54	8.4.3	(Stimsonite plastic bi-directional road studs, epoxied to asphalt surface or Ferro Lynx stee body with shank)	no	600,00	-	-
	8.4.4	Setting out and Premarking				
6.55		a) Lines (excluding traffic islands markings, characters, and symbols)	km	20,00	-	-
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<u>DIRECTION ARROWS ROAD MARKING</u>						
6.56		1 Yield sign ahead marking. Code: WM5.	no	20,00	-	-
6.57		2 Mini circle marking sign. Code: RM15.	no	8,00	-	-
6.58		3 Kerb marking. Code: GM8.	m	7.630,00	-	-
6.59		4 2400mm High letters. Code: GM7.	no	950,00	-	-
6.60		5 Statutory direction arrows 4000mm long. (WM 7 & RM8 series)	no	650,00	-	-
<u>General Markings</u>						
6.61		6 GM 3.1	no	5,00	-	-
		6 GM 3.2	no	1,00	-	-
6.63		7 GM 3.3	no	11,00	-	-
6.64		8 GM 3.4	no	1,00	-	-
6.65		9 GM 4.1	no	3,00	-	-
6.66		9 GM 6.3	no	2,00	-	-
<u>WORK TO EXISTING ROAD MARKINGS</u>						
<u>Sandblast to remove existing painted road markings</u>						
6.67		(a) All types	m ²	340,00	-	-
Rumble Block						
6.68		(a) ACD - or other approved - composite rumble blocks no: A2014/00840 size 263 x 85 x 60mm high fixed to asphalt surfacing complete to manufacturers specification (4,25 blocks/m) of yellow colour	m	1500	-	-
BILL NO 6						

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Ancillary Roadworks

Item	Payment Reference	Description	Unit	Qty	Rate (R)	Amount (R)
	SANS 1200 MM	<p>BILL NO 7 SMME - ANCILLARY ROADWORKS</p> <p><u>PERMANENT TRAFFIC SIGNS ERECTED COMPLETE</u></p> <p>It is a condition of the Contract that a minimum of 30% of the Total Sum of Works, excluding " Section SANS1200A – Preliminary and General " and Provisional Sums cost, be subcontracted to local SMME contractors. Such work has been pre-identified in the following SMME "mini-BOQ".</p> <p>The SMME's scope has been premeasured and a provisional sum allowed for in the attached Preliminaries and General trade. The bidders are to provide a percentage of profit and attendance on these provisional sums in the Preliminaries and General trade.</p> <p>Upon commencement of the contract, the Contractor will issue the below "mini-BOQs" to prequalified SMMEs, who will then be requested to price the pre-identified SMME scope of works. Furthermore, it is a condition of this tender that the successful contractor is required to take full responsibility of managing all appointed sub-contractors and the quality of their works</p> <p>Tendered rates for the supply and installation of all signage shall allow for the removal and repair of roads, sidewalks, paving, etc including excavation for and include concrete footings, backfilling complete and spoiling of all excavated material and damaged surfacing material complete.</p> <p>It is to be specifically noted that the rates for items of work detailed below, to be executed by SMME's must be market related. Tenderers are to ensure that rates tendered for this portion of the works is to take into account all items that the main contractor would have allowed for in his normal course of pricing, i.e. materials, labour, wastage, profit, attendance, etc. all at applicable productivity rates. Tenderers are to ensure that all rate only items are to be priced.</p> <p>Rumble Block</p> <p>(a) ACD - or other approved - composite rumble blocks no: A2014/00840 size 263 x 85 x 60mm high fixed to asphalt surfacing complete to manufacturers specification (4,25 blocks/m) of yellow colour</p> <p>Preliminary and General in relation to SMME works @ 10% of Bill no 7 only</p> <p>BILL NO 7 SMME - ANCILLARY ROADWORKS</p>				
.1			m	1	-	Rate Only
			%	1	10%	Rate Only
Carried forward to Summary of Bills					Total	

