#### CHIEF DIRECTOR: PHYSICAL RESOURCE MANAGEMENT

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#### SPECIFICATION

#### RFQ NO:2022/07/695

#### Closing Date: 29 August 2023 Time : 11h00

Specification for quotation for the Appointment of a service provider for the repairs and maintenance at Nyameko DCC BUFFALO CITY MUNICIPALITY, GQALA LOCATION EAST LONDON

ITEM	DESCRIPTION	UNIT	QUANTITY	RATE	COST
	BILL NO. 1				
	BILL NO. I				
	PRELIMINARIES AND GENERAL				
	NOTES:				
	The contractor shall agree the location of all temporary services with the project manager from DOE before installation and on completion remove same and makegood.				
	The agreement is to be the JBCC Principal Building Agreement Edition 4.1, March 2005 edition published by the Joint Building Contracts Committee.				

	EDUCATION			
	Tenderers are referred to the			
	aforementioned document for the full			
	intent and meaning of each clause			
	thereof for which such allowance			
	must be made asrequired hereinafter.			
	SPECIFIC REQUIREMENTS			
	The contractor shall allow for the			
	following specific requirements of the			
	employer:			
	Main notice board of an approved	Item	1	
	design with the title of the project and			
	the names of the employer, and the			
	contractor signwritten thereon.			
	-			
-	Suitable office accommodation for	ltem	1	
	meetings held on site.			
	Existing promises ecoupied: The	14.0.00	1	
	Existing premises occupied: The	item	1	
	existing premises will be in use and			
	occupied during the course of the			
	contract. The contractor shall execute			
	the works in such a manner as will			
	least interfere with the general routine			
	of the occupants of the premises and			
	shall minimise any nuisance from			
	dust, noise or other causes.			
	OCCUPATIONAL HEALTH AND			
	SAFETY SPECIFICATIONS			
	The Contractor shall with reference to			
	the Health and Safety Specifications,			
	and without limiting his obligations			
	in terms of the			
	Construction Regulations, 2014		1	





	Province of the EASTERN CAPE EDUCATION issued under the Occupational Health and Safety Act, 1993 (Act No85 of 1993), allow for the following items in his costing.			
4	Develop Health and Safety Plans for the Contractor and Subcontractors. Fixed charge item:	Item	1	
5	Provide Risk Assessments for the Contractor and Subcontractors. Fixed charge item:	Item	1	
6	Provide and manage resources to implement and maintain the Safety Plans of the Contractor and Subcontractors. Fixed chargeitem: 	Item	1	
7	Comply with all the requirements of the Act and all its regulations and incorporated standards with regards to the design, supply, storage and erection of materials used for temporary and permanent work.Fixed charge item:Time related item:	Item	1	
8	Comply with all the requirements of the Act and all its regulations and incorporated standards with regards to construction welfare facilities, environmental regulations, housekeeping on construction sites, fire precaution on contruction sites, structures, watching, barricading and lighting, site clearance, concrete. Fixed charge	Item	1	





X	EDUCATION				
	item:Time				
	related item:				
	Administration, reporting, training, inspections and monitoring requiredto implement the Contractor's Health and Safety Plan. Fixed charge item:	ltem	1		
	Time				
	related				
	item:				
		14			 
0	Internal audits. Fixed charge item: Time	item			
	related				
	item:				
1	Other Health and Safety obligations.	Item	1		
	Fixed charge				
	item: Time				
	related item:				
	OWN REQUIREMENTS				
	In addition to the specific				
	requirements of the employer, detailed above, the contractor shall allow for his own preliminary and/or				
	overhead costs as required for the execution of the contract such as the				
	following and any other requirements he may wish to add:				
2	Site supervision:	ltem	1		
3	Works insurances.	Item	1		
4	Public liability.	Item	1	 	







# Province of the EASTERN CAPE EDUCATION

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15	Plant and equipment.	Item	1	
16	Cleaning.	Item	1	
17	Other (Specify).	Item	1	
18	Other (Specify).	ltem	1	
19	Other (Specify).	Item	1	
	NOTE:			
	The information listed below is in respect of the contract.			
	Amount of insurance against injury to person or property in respect of any single occurrence R 1 million			
	Contract period - 2 (Two) Months.			
	The date for site handover :- TBA			
	Amount of penalty per day on which the completion of the works may bein arrears: R0.165 per R100 of contract value per day (ExcludingVAT)			





K	Province of the EASTERN CAPE				
	EDUCATION	1			
	Specification of materials and			 	_
	methods to be used: Specification of				
	Materials and Methods to be used -				
	PW 371, Fourth Revision, October				
	1993				
	1000				
	Design guidelines used: DPW				
	5 5				
	standard guidelines for the design of				
	Accessible Buildings - PW 350,				
	March 2001 and the SABS 0246				
	Building Standards				
	Edition of Standard System of	1		 	
	-				
	measuring building work: Sixth				
	Edition including the latest				
	amendments				
	Sub- Total				
	BILL NO. 2				
	DEMOLITIONS				
	DEmolificito				
	BREAKING DOWN AND				
	REMOVING FENCES.				
	BOUNDARY WALLS. ETC.				
1	Break down and remove oldboundary	m	256		
	fence 1.7m [nominal] highcomprising				
	five (5) strands of barbed wire, timber				
	posts and chainlink 'diamond mesh'				
	•				
	netting.				
		2		 	
2	Demolish the existing old mud and	m <sup>2</sup>	60		
	corragated iron structure, level the				
	ground and dispose material in an				
	approriate manner				
<b></b>					





1	EDUCATION Sub- Total				
	BILL NO. 3				
	ALTERATIONS				
	REMOVALS				
	NEMO VALO				
	Removal of finishes from walls,				
	floors, ceilings, etc.				
	, , , ,	m²	66		
	and carpet from concrete floor.				
	Take down and clean the existing	m	15		
	PVC gutters and put aside for reuse				
	Move the existing rainwater	No.	1		
	harvesting tank and prepare for re-				
	installation on new structure				
	ALTERATION WORK				
	Service existing timber single door	No	2		
	frame size 900 x 2100mm including				
	straightening old or fitting new strike				
	plates (painting elsewhere				
	measured).				
	Service existing steel window frames	No	4		
	size 949 mm x 1022 mm including				





	EDUCATION (painting and glazing elsewhere			
	measured).			
	,			
3	Existing single pitched roof: Examine	m²	72	
	the existing roof covering for leaks,			
	holes, etc and tapping down lose roof			
	screws and replacing missing or			
	additional roof screws when required. Seal roof screw head with bitumen			
	based sealant.			
	Sub-Total			
	BILL NO 4			
	CARPENTRY AND JOINERY			
	Particle board shall comply with the			
	following specifications: a) EN 312 - 1 to 6 Particle board: exterior and			
	flooring type b) EN 312 - 1 Particle			
	board: interior type			
	Joinery			
	Descriptions of frames shall be deemed to include frames,			
	transomes, mullions, rails, etc			
	Descriptions of hardwood joinery			
	shall be deemed to include pelletingof			
	bolt holes			
	Fixing			
	Items described as "nailed" shall be			
	deemed ot be fixed with hardened			





Y.					
	EASTERN CAPE				
	steel nails or shot pins to brickwork				
	or concrete				
	Decorative laminate finish				
	Laminate finish shall be glued under				
	pressure. Edge strips shall be butt				
	jointed at junctions with adjacent				
	similar finish				
	EAVES, VERGES, ETC				
	Everite medium density plain nutec-				
	cement				
	45 ··· 005 room Madium dansity stain		30		
	15 x 225mm Medium density plain fibre-cement fascia boards with	m	30		
	aluminium H-profile fascia joiners,drill				
	for and fix with hot-dip galvanised				
	drive screws and washers				
	80 x 275mm Socketless bargeboards	m	12		
	with aluminium H-profilebarge board joiners, drill for and fix with hot-dip				
	galvanised screws and washers				
	0				
	SKIRTINGS				
	Wrought meranti				
	19 x 75mm Skirtings including 19mm	m	63		
	quadrant bead plugged in mahogany				







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	EDUCATION			
	-			
	DOORS, ETC			
	Wrot Meranti Stable Doors			
4	44mm Thick, framed, ledged and batten door, formed of44 x 114mm stiles and top rail, 22 x 114mm middle ledge and braces and 22 x 228mm bottom ledge, the stiles and top rail grooved for and filled in with 22 x 70mm tongued, grooved and V- jointed vertical boarding finished flush on internal face with 6mm matching plywood backing, size 813 x2032mm high. To be comprise of bottom and top leaf(stable door form).	No	1	
5	813 x 2032 x 40mm Thick semi-solid hinged door with 3mm interior quality hardboard cladding, hardwood crossbanding and hardwood concealed edges.	No.	1	
	Framed Frames ETC			
	Wrot Meranti:			
6		No	2	
	rounded door frames plugged.			
	General			





	Province of the EASTERN CAPE EDUCATION				
	The following cupboard fittings have				
-					
	been measured as complete units				
	i.e. the components of the unitshave				
	not been separately measured. The				
	descriptions, therefore, of such units				
	shall be deemed to include all				
	components, assembling, housing,				
	notching, glueing, blocking, planting				
	on and screwing with countersunk				
	screws, edge strips, decorative plastic				
	finish,glass, ironmongery, metalwork,				
	paint or varnish finishes, etc				
		ļ		<u> </u>	
	Kitchen cupboards etc				
7	Sink cupboard unit 1 160mm long	Νο	1		
	with Formica covered worktop460mm				
	long (sink and drainer elsewhere)				
	Sundry fittings				
8	32mm Formica post formed worktop	m	10		
	600mm wide fixed to block wall				
	Sub-Total				
	BILL NO 5				
	CEILINGS, PARTITIONS AND				
	ACCESS FLOORING				
	SUPPLEMENTARY PREAMBLES				
	For preambles see "Model				
	Preambles for Trades"				
2					
		1	L	1	





EDUCATION TE: Tenderers are advised to dy the Standard Preambles to all es and Supplementry Preambles ore pricing this bill criptions as described as "nailed" shall be med to be fixed with hardened el nails or pins shot pinned to kwork or concrete Itemsdescribed "plugged" shall be deemed to ude screwing to fibre, plastic or al plugs at not exceeding 600mm tres, and where described as ted" the bolts have been given ewhere LINGS ETC					
dy the Standard Preambles to all les and Supplementry Preambles ore pricing this bill <b>criptions</b> As described as "nailed" shall be med to be fixed with hardened el nails or pins shot pinned to kwork or concrete Itemsdescribed "plugged" shall be deemed to ude screwing to fibre, plastic or al plugs at not exceeding 600mm tres, and where described as ted" the bolts have been given ewhere					
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LINGS ETC					
c 70mm Cornice	m	63			
LED UP CEILINGS					
hm sawn softwood brandering at kimum 600mm centres with timber er strips at joints in one direction to trusses (elsewhere	m <sup>2</sup>	80			
	ILED UP CEILINGS m "Rhino board" boards with ber jointing strips izontal ceilings, including 38 x nm sawn softwood brandering at kimum 600mm centres with timber er strips at joints in one direction	ILED UP CEILINGS         m "Rhino board" boards with ber jointing strips         izontal ceilings, including 38 x nm sawn softwood brandering at kimum 600mm centres with timber er strips at joints in one direction y to trusses (elsewhere asured).	ILED UP CEILINGS         m "Rhino board" boards with         ber jointing strips         izontal ceilings, including 38 x nm sawn softwood brandering at kimum 600mm centres with timber er strips at joints in one direction // to trusses (elsewhere asured).	ILED UP CEILINGS       Image: Constraint of the second secon	ILED UP CEILINGS       Image: Constraint of the second secon





Province of the EASTERN CAPE

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	EDUCATION	•		
	90mm Drywall partitions with 12,5mm thick plaster board cladding on both sides			
}	Partitions 2600mm high with bottom and top tracks plugged	m	11	
	Extra over partition 2340mm high for	No	1	
	T-intersection			
	Extra over drywall partitions for 44mm semi-solid flush doors with veneer on both sides and hardwood edge strips to vertical edges, hung to andincluding standard pressed steel door frame with one pair of 100mm steel hinges to each hanging stile, including additional studding, trimming, etc. to partitions			
5	813 x 2032 x 40mm Thick semi-solid hinged door with 3mm interior quality hardboard cladding, hardwood	No	1	
	crossbanding and hardwood concealed edges.			
	Sub-Total			
	BILL NO. 6			





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R	🐮 🚮 EASTERN CAPE			
	EDUCATION		1	 1
	FLOOR COVERINGS, PLASTIC LININGS, ETC			 
	LININGS, ETC			
	FLOOR COVERINGS			
	300 x 300 x 2.5mm Thick"Floorflex" semi-flexible vinylfloor tiles fixed with "Marley No.60 Acrylic Adhesive"			
1			00	
1	On floors	m²	80	
	POLISH, SEALERS, ETC			
2	Two coats polymer floor dressing to	m²	80	
2	SABS 1042 vinyl flooring	111-	00	
	Sub-Total			
	BILL NO. 7			
	IRONMONGERY			
	Finishes to ironmongery			
	Where applicable finishes to ironmongery are indicated by suffixes			
	in accordance with thefollowing list:			
	HINGES, BOLTS, ETC			







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	Union			
1	-	No	6	
	fitted to timber door frame			
	LOCKS			
	LOCKS			
	Union			
2	Two lever mortice lockset with CP	No	2	
	on brass Gower Lever handles			
3	Three lever mortice lockset with CP	No	2	
C	on brass Gower Lever handles			
	LETTERS, NAMEPLATES, ETC			
	4mm Perspex signs painted white			
	on back with letters and numerals			
	reverse engraved and painted			
	black			
	200 x 30mm High signs with 15mm			
	high letters and numerals fixed			
	with two self-tapping screws to			
	steel and reading asfollows:-			
4	LEARNING AREA	No	2	
5	KITCHEN	No	1	







# Province of the EASTERN CAPE EDUCATION

6	GRADE R TOILET	No	1	
7	STAFF TOILET	No	1	
	Sub-Total			
	Sub-rotai			
	BILL NO. 8			
	METALWORK			
	SUPPLEMENTARY PREAMBLES			
	For preambles see "Model			
	Preambles for Trades"			
	NOTE: Tenderers are advised to study the Standard Preambles to all trades and Supplementry Preambles before pricing this bill			
	Descriptions Descriptions of bolts shall be deemed to include nuts and washers Descriptions of expansion anchors and bolts and chemical			
	anchors and bolts shall be deemed to include nuts, washers and mortices in brickwork or concrete Metalwork			
	described as "holed for bolt(s)" shall be deemed to exclude the bolts unless otherwise described			
	WELDED GALVANISED GATES,ETC			







Province of the EASTERN CAPE EDUCATION

-				
	Galvanised hot dipped mild steel			
1	Door Gate size 813 x 2032 mm high, including handles, lockset andhinges, as manufacturer's detail.	No	1	
2	Window size 949 x 1022 mm high	No	3	
	FIRST AID KIT			
3	Provide one (1) Regulation 3 Fist Aid Kit, large (5 - 50 persons) suitable for crèches and schools with contents that satisfy the National OHS Act. All contained in a white metal lockable box measuring 450mm x 350mm x 120mm deep with one shelf, bearing the 'green first aid cross' on it's lid, fixed to wall.	No	1	
	STEEL WINDOWS			
4	949 x 1022 mm steel window frames	No	3	
	Sub-Total			
	BILL NO.9			
	EARTHWORKS (PROVISIONAL)			
	Nature of ground			





	EDUCATION		1	1	I
	The nature of the ground is assumed to be loose sandy material, therefore "earth", but possibly interspersed with "hard rock" or "soft rock".				
	Carting away of excavated material				
	Descriptions of carting away of excavated material shall be deemed to include loading excavated material onto trucks directly from the excavations or, alternatively, from stock piles situated on the building site				
	EXCAVATIONS				
	SITE CLEARANCE ETC				
	Site clearance				
1	Digging up and removing rubbish, debris, vegetation, hedges, shrubs and trees not exceeding 200mm girth, bush, etc	m2	24		
	Excavation in earth not exceeding 2m deep				
2	Trenches	m3	6		
	Risk of collapse of excavations				





	Province of the			
Callense	EDUCATION			
3	Sides of trench and hole excavations not exceeding 1,5m deep	m2	10	
	Keeping excavations free of water			
4	Keeping excavations free of allwater other than subterranean water	ltem	1	
	FILLING ETC			
	Earth filling supplied by the contractor, compacted to 95% Mod AASHTO density (G5)			
5	Under floors, steps, pavings, etc	m3	9	
	Compaction of surfaces			
6	Compaction of ground surface under floors etc including scarifying for a depth of 150mm, breaking down oversize material, adding suitable material where necessary and compacting to 95% Mod AASHTO density	m2	22	
	SOIL POISONING			
	Soil insecticide			
7	Soil Poisoning: Under floors etc, including forming and poisoning	m2	22	





3					
	shallow furrows against foundation	[			
	walls etc, filling in furrows and				
	ramming				
	Sub-Total				
	BILL NO. 10				
	CONCRETE, FORMWORK AND				
1	REINFORCEMENT				
	20 MPa/19mm Concrete:				
1	Strip footings.(Provisional)	m <sup>3</sup>	8		
•			°		
2	Surface beds cast on	m³	15		
	waterproofing.(Provisional)				
3	600mm wide V shaped		3		
3		ms	3		
	Apron.(Provisional				
4	110x75mm lintels not exceeding 3m	m	1		
5	100mm wide turning piece to lintels	m	1,5		
	Brickwork				 
6	Brickwork on foundations	m²	13,3		
7	190mm brick wall with class 1	m²	32		
	mortar (superstructure)				



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Ry on	Province of the				
R	EASTERN CAPE				
8	150mm wide Brickwork reinforcement built horozontally	m	15		
	Fabric reinforcement:				
9	Type 193 fabric reinforcement in concrete apron and foundation.	m²	25		
	DAMPPROOFING TO WALLS				
	One layer of 375 micronembossed dampcourse waterproof sheeting below walls, sills etc				
10	Below walls, sills etc	m²	20		
	PLASTERING				
11	20mm thick plaster on external walls	m²	19		
12	15mm thick plaster on internal walls	m²	25		
	TEST BLOCKS				
	TEST BLOCKS				
13	Making and testing 150 x 150 x 150mm concrete strength test cube	No	3		
	Sub-Total				







Ebocation			
<u>BILL NO. 11</u>			
ROOF COVERINGS ETC			
SUPPLEMENTARY PREAMBLES			
For preambles see "Model Preambles for Trades"			
NOTE: Tenderers are advised to			
study the Standard Preambles to all			
trades and Supplementry Preambles			
before pricing this bill			
ROOF SHEETING AND			
ACCESSORIES			
0.58 mm Thick S profile galvanised			
roof sheeting, fixed to timber			
purlins (elsewhere measured) on			
roof coverings With			
colomet/chromadeck finish (color			
on one side).			
Roof covering with mono pitch not	<b>m</b> <sup>2</sup>	18	
exceeding 15 degree, intransportable	rn-	10	
lengths not exceeding 6.6m. The			
description includes all related items.			
Sub-Total			





	EASTERN CAPE EDUCATION			
	PLUMBING AND DRAINAGE (PROVISIONAL)			
	FIRE FIGHTING EQUIPMENT			
1	Submit for service existing Dry chemical powder portable fire extinguisher and return on completion.	No.	3	
	RAINWATER DISPOSAL			
	Marley Vynadeep' or other approved vinyl rainwater goods.			
	PVC eaves gutters fixed with concealed brackets.	m	15	
	Extra over eaves gutter for stopped end	No	2	
	Extra over eaves gutter for outlet for down pipe	No	2	
j	PVC rainwater pipes with brackets fixed to wall with and including oiled 100 x 75 x 25mm wrought hardwood blocks plugged	m	9	
;	Extra over rainwater pipe for bend	No	4	





	EDUCATION			
7		No	2	
	rainwater pipe and top of tank			
	Sub-Total			
	BILL NO 13			
	GLAZING			
	GLAZING TO STEEL			
	6,38mm Intruderprufe NS clear			
	safety glass set in U-shaped felt gaskets			
1	Panes not exceeding 0,1m2	m²	5	
	Sub-Total			
	BILL NO. 14			
	PAINTWORK			
	DESCRIPTIONS			
	Descriptions of paintwork shall be			
	deemed to include for all cutting in			
	PAINTWORK, ETC			







-				
	FLOATED PLASTER SURFACES			
	Prepare and apply two coats "Plascon Wall and All" paint on previously painted walls including "Plascon Plaster Primer" where plaster has been exposed, or any similar approvedproduct.			
1	Internal walls	m²	133	
2	External walls	m²	112	
	PLASTER BOARD SURFACES			
	Prepare and apply two coats			
	"Plascon Super Acrylic Polvin" on previously painted surfaces, including one coat 'Plascon Professional Gypsum & Plaster' primer on un- painted surfaces. Or any similar approved.			
3	Ceilings and cornices	m²	82	
5		- 	02	
	FIBRE-CEMENT SURFACES			
	Drenera and early two costs			
	Prepare and apply two coats "Plascon Nu Roof" on previously painted surfaces, including one coat 'Plascon Professional Gypsum & Plaster' primer on un-painted surfaces. Or any similar approved.			



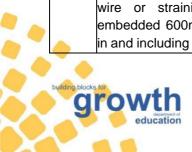


Fascias and barge boards       m2       10         Fascias and barge boards       m2       10         METAL SURFACES       Image: Construction of the second seco	
Prepare, spot priming defects on metal surfaces with one coat universal undercaot and apply two coats Plascon super enamel paint or similar approved.       Image: Comparison of the second secon	
Prepare, spot priming defects on metal surfaces with one coat universal undercaot and apply two coats Plascon super enamel paint or similar approved.       Image: Constraint of the second secon	
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universal undercaot and apply two coats Plascon super enamel paint or similar approved.       Image: Constraint of the second sec	
coats Plascon super enamel paint or similar approved.          Door frames       m <sup>2</sup> Door frames       m <sup>2</sup> Steel Windows (949mmx 1022mm       No         Steel Windows (949mmx 1022mm       No         WOOD SURFACES          Prepare and apply one coat wood primer on un-painted surfaces and two coats 'Plascon Velvaglo' or similar approved.          Doors       m <sup>2</sup> 16         Doors       m <sup>2</sup> 16         Steer universal enamelpaint on           Skirtings, rails, etc not exceeding       m       63	
similar approved.       Image: Constraint of the second seco	
Door frames       m <sup>2</sup> 4         Door frames       m <sup>2</sup> 4         Steel Windows (949mmx 1022mm)       No       8         WOOD SURFACES       Image: Construction of the second	
Steel Windows (949mmx 1022mm       No       8         WOOD SURFACES       I       I         WOOD SURFACES       I       I         Prepare and apply one coat wood primer on un-painted surfaces and two coats 'Plascon Velvaglo' or similar approved.       I       I         Doors       m <sup>2</sup> 16       I       I         One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       I       I         Skirtings, rails, etc not exceeding       m       63       I	
Steel Windows (949mmx 1022mm       No       8         WOOD SURFACES       I       I         WOOD SURFACES       I       I         Prepare and apply one coat wood primer on un-painted surfaces and two coats 'Plascon Velvaglo' or similar approved.       I       I         Doors       m <sup>2</sup> 16       I       I         One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       I       I       I         Skirtings, rails, etc not exceeding       m       63       I       I	
Steel Windows (949mmx 1022mm       No       8         WOOD SURFACES       I       I         WOOD SURFACES       I       I         Prepare and apply one coat wood primer on un-painted surfaces and two coats 'Plascon Velvaglo' or similar approved.       I       I         Doors       m <sup>2</sup> 16       I       I         One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       I       I       I         Skirtings, rails, etc not exceeding       m       63       I       I	
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WOOD SURFACES       Image: Constraint of the second s	
WOOD SURFACES       Image: Constraint of the second s	
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primer on un-painted surfaces and two coats 'Plascon Velvaglo' or similar approved.       Image: Constraint of the second	
similar approved.       m2         Doors       m2         Doors       m2         One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       Image: Comparison of the second seco	
Doors       m <sup>2</sup> 16         Doors       m <sup>2</sup> 16         One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       Image: Comparison of the second	
One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       Image: Content of the second seco	
One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       Image: Content of the second seco	
One coat oil wood primer, onecoat universal undercoat and twocoats super universal enamelpaint on       Image: Content of the second seco	
universal undercoat and twocoats         super universal enamelpaint on         Skirtings, rails, etc not exceeding         m       63	
universal undercoat and twocoats         super universal enamelpaint on         Skirtings, rails, etc not exceeding         m       63	
universal undercoat and twocoats         super universal enamelpaint on         Skirtings, rails, etc not exceeding         m       63	
universal undercoat and twocoats         super universal enamelpaint on         Skirtings, rails, etc not exceeding         m       63	
Skirtings, rails, etc not exceeding m 63	
300mm girth	





X	EASTERN CAPE				
					8
0	On exposed roof truss members and	m	5		11
0	beams	rn	J		
	Cleaning roof thoroughly with				
	approved chemical. Apply one				
	coat "Plascon" or any other				
	approved plaster primer an one coat universal undercoat and two				
	coats Emulsion acrylic roof paint				
1	On roofs	m²	85		
	Sub-Total				
	BILL NO. 15				
	EXTERNAL WORKS				
	FENCING				
	Allow for clearing site for the width of	m	256		
	1000mm where fencing runs are to be				
	erected including removing trees, shrubs etc. not exceeding 200mm				
	girth, grubbing up roots and roughly				
	levelling.				
	Posts:				
	75 100 5				
	75 - 100mm Diameter creosote	No	73		
	treated gum pole intermediate post 2400mm long holed as necessary for				
	wire or straining eye bolts and				
	embedded 600mm deep in ground				
	in and including 400 x 400 x 600mm				





X	EDUCATION				
	deep cement concrete (15 MPa/19				
	mm stone) base including all excavations in earth, backfilling and ramming etc.				
	75 - 100mm Diameter creosote treated gumpole gate post 2400mm long holed as necessary including 75 - 100 mm stay post, for wire or straining eye bolts and embedded	No	4		
	600mm deep in ground in and including 400 x 400 x 600mm deep cement concrete (15 MPa/19 mm stone) base including allexcavations in earth, backfilling andramming etc.				
	Corner straining frame formed of	No	9		
	three 75 - 100mm diameter vertical posts 2400mm long and two horizontal braces each 1200mm long with bottom ends of posts embedded in concrete and braced as last described including all excavations in earth, backfilling andramming.				
	Fencing:				
	Fencing formed of 50 x 100 x 2.5mm diameter galvanised weldmesh 1,800 m high with vertical wires facing outwards secured with "Howgring" clips or 1.6mm galvanised binding wire at 300 mm centres to top and	m	256		
	bottom straining wires and 700 mm centres to four intermediate straining wires (straining wires elsewhere measured) including holes through posts.				





		1		1
Six strands of 4mm galvanised straining wires secured to fencing posts with doubled 2mm galvanised wire inserted through hole in post and turned a minimum of four turns around straining wire and attached to straining frame at one end with not less than four turns and the otherend to straining bolts (elsewhere measured).	m	256		
Gates:				
Single pedestrain gate, size 900mm wide x 1800 mm high, formed of 50 mm diameter nominal bore x 3,25 mm wall thickness hot dipgalvanised mild steel pipe framing all round with mitred and welded angles and cross braces mullion andtransome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diametergalvanised weldmesh , leaf fitted with three 24 mm diameter x 300 mm long eyebolt hinges including allholes, etc. 500 mm long approved chain spot fitted to gate with 48mm padlock.	No	1		
1800 mm high, formed of 50 mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round withmitred and welded angles and crossbraces mullion and transome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter galvanised weldmesh, both leafs fitted with three 24 mm diameter x 300 mm long	No	1		
	EASTERN CAPE           EDUCATION           Six strands of 4mm galvanised           straining wires secured to fencing           posts with doubled 2mm galvanised           wire inserted through hole in post and           turned a minimum of four turns           around straining wire and attached to           straining frame at one end with not           less than four turns and the otherend           to straining bolts (elsewhere           measured).           Gates:           Single pedestrain gate, size 900mm           wide x 1800 mm high, formed of 50           mm diameter nominal bore x 3,25 mm           wall thickness hot dipgalvanised mild           steel pipe framing all round with           mitred and welded angles and cross           braces mullion andtransome, scribed           and welded into angles and at cross           intersections, fixed gate posts, the           gate covered with 50 x 100 x 2.5mm           diameter galvanised weldmesh , leaf           fitted with three 24 mm diameter x           300 mm long eyebolt hinges including           allholes, etc. 500 mm long approved           chain spot fitted to gate with 48mm           padlock.           Vehicle gate, size 3000mm wide x           1800 mm high,	EASTERN CAPE         Six strands of 4mm galvanised m         straining wires secured to fencing posts with doubled 2mm galvanised wire inserted through hole in post and turned a minimum of four turns around straining wire and attached to straining frame at one end with not less than four turns and the otherend to straining bolts (elsewhere measured).         Gates:         Single pedestrain gate, size 900mm vide x 1800 mm high, formed of 50 mm diameter nominal bore x 3,25 mm wall thickness hot dipgalvanised mild steel pipe framing all round with mitred and weldedangles and cross braces mullion andtransome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter galvanised weldmesh , leaf fitted with three 24 mm diameter x 300 mm long eyebolt hinges including allholes, etc. 500 mm long approved chain spot fitted to gate with 48mm padlock.         Vehicle gate, size 3000mm wide x 1800 mm high, formed of 50 mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round with mitred and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round withmitred and welded angles and crossbraces mullion and transome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x         Vehicle gate, size 3000mm wide x 1800 mm high, formed of 50 mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round withmitred and welded angles and crossbraces mullion and transome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x	EASTERN CAPE         Six strands of 4mm galvanised m         Six strands of 4mm galvanised misting wires secured to fencing posts with doubled 2mm galvanised wire inserted through hole in post and turned a minimum of four turns around straining wire and attached to straining frame at one end with not less than four turns and the otherend to straining bolts (elsewhere measured).         Gates:         Single pedestrain gate, size 900mm No wide x 1800 mm high, formed of 50 mm diameter nominal bore x 3,25 mm wall thickness hot dipgalvanised mild steel pipe framing all round with mitred and weldedangles and cross braces mullion andtransome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round with mitred and welded angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round with mitred and welded angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter nominal bore x 3,25 mm wall thickness hot dip galvanised mild steel pipe framing all round withmitred and welded angles and crossbraces mullion and transome, scribed and welded angles and crossbraces mullion and transome, scribed and welded in the set yab and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter x 300 mm long eyebolt hinges including all ouch withmitred and welded ingles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter x 300 mm long eyebolt hinges including all ouch with transome, scribed and welded intelas fitted with tree 24 mm diameter x 300 mm long eyebolt hinges including all welded hind steel pipe fr	Six strands of 4mm galvanised         n         256           straining wires secured to fencing posts with doubled 2mm galvanised wire inserted through hole in post and turned a minimum of four turns around straining wire and attached to straining frame at one end with not less than four turns and the otherend to straining bolts (elsewhere measured).         Image: Comparison of the otherend or straining holds (elsewhere measured).           Single pedestrain gate, size 900mm wide x 1800 mm high, formed of 50 mm diameter nominal bore x 3.25 mm wall thickness hot dipgalvanised mild steel pipe framing all round with mitred and weldedangles and cross braces multion andtransome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter galvanised weldmesh , leaf itted with three 24 mm diameter x 300 mm long eyebolt hinges including altholes, etc. 500 mm long approved chain spot fitted to gate with 48mm padlock.         Image: Comparison of the strain screections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter nominal bore x 3.25 mm wall tokness hot dip galvanised mild steel pipe framing all round with mitred and welded angles and cross proces multion and transome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x 100 x 2.5mm diameter galvanised multion and transome, scribed and welded into angles and at cross intersections, fixed gate posts, the gate covered with 50 x



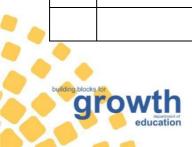


	EDUCATION		-1	1	1	
	chain spot fitted to gate with 48mm					
	padlock.					
	Sundries:					
8	12mm Diameter galvanised mild steel	No	120			
	straining eye bolt with hook, threaded portion and two nuts and washers, including hole throughpost or drilled and fixed into wall.		120			
	Sub-Total					
	BILL NO 16					
	PROVISIONAL SUMS					
	Early Learning Resource Materials					
1	Supply stimulation material (Books, fiction books, multilingual alphabet poster, life skills poster, puzzles, fiction/story books, nonfiction factual books, multilingual alphabet poster, life-skills posters)	ltem	1	5 000,00	R	5 000,00
2	Profit	Item	1			
			<u> </u>			
3	Attendance	ltem	1			
4	Provide and amount of R5000.00 for supply of fantasy and make-believe (child-size furniture, old clothes and shoes, soap/tea boxes, puppets,	ltem	1	5 000,00	R	5 000,00





X	EASTERN CAPE				
	dolls, prams, pot-and-pan set, play				
	food, plastic animals, train sets,cars, airplanes)				
	Profit	ltem	1		
5	Attendance	ltem	1		
	Outdoor Active Play (Wooden				
	Jungle Gyms)				
7	Allow for R 25 000.00 (Twenty-five thousand Rands) for outdoor active play equipment (Provisional) Repairs to existing play equipment	ltem	1	25 000,00	R 25 000,00
3	Profit	ltem	1		
9	Attendance	Item	1		
	FITTINGS				
10	Provide the amount of R8500.00 (Eight Thousand Five hundred Rands) Pigeonhole fitting 6100mm long	ltem	1	8 500,00	R 8 500,00
11	Allow for Profit	ltem	1		
12	Allow for attendance	ltem	1		
	Gas Installation				





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13	Provide an amount of R 18 000.00 (Eighteen thousand Rands) for the complete Gas Installation to the Kitchen, including a galvanized framed metal gas cylinder cage suitable for storing two (2) 19kg gas cylinders, including providing training, operating and maintenancemanuals, testing and provision of a Certificate of Compliance (COC) oncompletion.	ltem	1	18 000,00	R 18 000,00
14	Allow for Profit	ltem	1		
15	Allow for attendance	ltem	1		
	Pre-cast Toilets				
16	Provide an Amount of R 38 000.00 (Thirty-Eight Thousand Rand) for off- site fabrication, delivery and assembly on site of two (2) separate prefabricated toilets, comprising atop structure with metal roof and lockable metal door, average size 1200mm x 1200mm x 2000mm high.Including a 2000mm deep pit lined with 140mm unplastered block wall, with 30mm leaching gaps. Completewith one (1) adult VIP pedestal and one (1) junior VIP pedestal.	Item	1,00	38 000,00	R 38 000,00
17	Allow for Profit	ltem	1		
18	Allow for attendance	Item	1		
	ELECTRICAL INSTALLATION				
	<u>[</u>				



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19	Provide an amount of R 20 000 000 (Twenty Thousand Rands) for Electrical Connection andreticulation all by a specialist. Including relocation of the distribution board	ltem	1	20 000,00	20 000,00
20	Allow for Profit	Item	1		
21	Allow for attendance	ltem	1		
	SUB TOTAL				
	FINAL SUMMARY				
1	PRELIMINARIES	Sum			
2	DEMOLITIONS	Sum			
3	ALTERATIONS	Sum			
4	CARPENTRY AND JOINERY	Sum			
5	CEILINGS, PARTITIONS AND ACCESS FLOORING	Sum			
6	FLOOR COVERINGS, PLASTIC LININGS, ETC	Sum			
7	IRONMONGERY	Sum			





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0	METAL WORK	0		
8	METAL WORK	Sum		
0	FARTUMORIZO	_		
9	EARTHWORKS	Sum		
10	CONCRETE, FORMWORK AND REINFORCEMENT	Sum		
11	ROOF COVERING	Sum		
12	PLUMBING AND DRAINAGE (PROVISIONAL)	Sum		
13	GLAZING	Sum		
14	PAINTWORK	Sum		
15	EXTERNAL WORKS	Sum		
16	PROVISIONAL SUMS	Sum		
		-		
	Add: R20 000[Twenty Thousand Rand] as a Budgetary Allowance for Contingencies of a general nature, to be expanded at the direction and Instruction of the Principal Agent and to be deducted in whole or in part if not required. SUB-TOTAL			20 000,00





I				6
	VALUE-ADDED TAX			
	Add: Value-added tax to the above			
	sub-total at the statutory rate			
	prevailing on the last day upon which			
	the tender for this contract is to be			
	submitted.			
	TOTAL TENDER OFFER			

Directorate	Name & Extension	End User/ Functionary	Signature	Date
PRM		Approved /Not Approved		

## 2. REQUIREMENTS / CONDITIONS

## • NO SERVICES MUST BE RENDERED WITHOUT AN OFFICIAL ORDER.

- Quotations must reflect your Logis and CSD Supplier Number.
- Quotations are to be valid for 60 days.
- Total tender offer on pricing schedule must be completed
- Service provider must be registered and active with the required CIDB grading.
- Certified ID copies of the company's shareholder must be submitted.
- Quotation is only valid when signed/stamped by the service provider.
- Please also sign and submit the attached declaration of interest form SBD 4
- Please indicate percentage discount (if any)
- All invoices issued must reflect unique invoice number and order number.
- Please indicate in writing/ e-mail if you are unable to provide service (1 working day);
- All goods/services excluding terms contract requested must be delivered within 30 days on receipt of an official order to prevent automatic cancellation of the order.







- Payment will only be affected on banking details reflected on the Centralised Supplier
  Database hosted by National Treasury.
- For reconciliation purposes please ensure that the reference number for this specification is appended on your quotation.
- Prices on your quotation should indicate price per unit inclusive of VAT if the supplier is a VAT Vendor; and
- The closing date for the submission of the tender documents is 29 August 2023 at 11h00 at the tender box situated at the offices the Department of Education, Steve Tshwete Complex, Zone 6, Zwelitsha.
- To be completed by the Supply Chain Management Unit
- Enquiries...
- Telephone (040)6084284 \_\_\_\_\_ Fax (040) 608 4284 for \_\_\_\_\_

## 3. QUOTATIONS EVALUATION CRITERIA

## 4. POINTS AWARDED FOR SPECIFIC GOALS

4.1. 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. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:

4.2. In cases where organs of 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—

(a) 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
(b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the highest to determine the applicable tender will be used to determine the applicable preference point system; or

then the organ of state must indicate the points allocated for specific goals for both 90/10 and 80/20 preference point system.



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Table 1: Specific goals for the tender and points claimed are indicated per the table below. (Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

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 (90/10 system) (To be completed by organ of state)	Number of points Allocated (80/20 system) (To be completed by organ of state)	Number of points Allocated (90/10 system) (To be completed by the tenderer)	Number of points Allocated (80/20 system) (To be completed by the tenderer
Woman Ownership	2	5		
Ownership with Disabilities	1	2		
Youth Ownership	3	5		
Enterprises located in the Eastern Cape Province	3	6		
Ownership by Military Veterans	1	2		

## DECLARATION WITH REGARD TO COMPANY/FIRM

- 4.3. Name of company/firm.....
- 4.4. Company registration number: .....
- 4.5. TYPE OF COMPANY/ FIRM
- □ Partnership/Joint Venture / Consortium
- □ One-person business/sole propriety
- Close corporation
- Public Company
- Personal Liability Company
- □ (Pty) Limited
- □ Non-Profit Company
- □ State Owned Company
- [TICK APPLICABLE BOX





4.6. I, the undersigned, who is duly authorized to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:

i) The information furnished is true and correct.

ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form.

iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary. proof to the satisfaction of the organ of state that the claims are correct.

iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have –

(a) disqualify the person from the tendering process.

(b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct.

(c) cancel the contract and claim any damages which it has suffered as a result of having to make less favorable arrangements due to such cancellation.

(d) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the audit alteram partem (hear the other side) rule has been applied; and (e) forward the matter for criminal prosecution, if deemed necessary.

	SIGNATURE(S) OF TENDERER(S)
SURNAME AND N	IAME:
DATE:	
ADDRESS:	



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SBD 4



# BIDDER'S DISCLOSURE

#### 1. PURPOSE OF THE FORM

Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.

Where a person/s are listed in the Register for Tender Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

## 2. Bidder's declaration

2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest1 in the enterprise,

employed by the state?

#### YES/NO

2.1.1 If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/ directors / trustees / shareholders / members/ partners or any person having a controlling interest in the enterprise, in table below.

Full Name	Identity Number	Name institution	of	State

1 the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.





Do you, or any person connected with the bidder, have a relationship with any person who is employed by the procuring institution? **YES/NO** 

2.2.1 If so, furnish particulars:

.....

- 2.3 Does the bidder or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise whether or not they are bidding for this contract? **YES/NO**
- 2.3.1 If so, furnish particulars:

#### 3 DECLARATION

I, the undersigned, (name)..... in submitting the accompanying bid, do hereby make the following statements that I certify to be true and complete in every respect:

- 3.1 I have read, and I understand the contents of this disclosure;
- 3.2 I understand that the accompanying bid will be disqualified if this disclosure is found not to be true and complete in every respect;
- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium2 will not be construed as collusive bidding.
- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.

2 Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.







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The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.

- 3.5 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.6 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

I CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 1, 2 and 3 ABOVE IS CORRECT. I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 6 OF PFMA SCM INSTRUCTION 03 OF 2021/22 ON PREVENTING AND COMBATING ABUSE IN THE SUPPLY CHAIN MANAGEMENT SYSTEM SHOULD THIS DECLARATION PROVE TO BE FALSE.

Signature	Date
Position	Name of bidder

