



GAUTENG PROVINCE
PROVINCIAL TREASURY
REPUBLIC OF SOUTH AFRICA

Provincial Supply Chain Management

Price Schedule - Goods

Page 1 of 3

Bidder Name

Bid No

NOTE: If the information required regarding each item cannot be inserted in the space provided on either page 1, 2 or 3 of this form, additional information may be attached to this form.

The Gauteng Provincial Treasury (GPT) is acting as Common Service Provider or buying organisation on behalf of all Gauteng Provincial Government Customer Departments / Institutions. The goods / services are therefore required by the Customer Department / Institution, as indicated on RFP 01.

CONDITIONS

1. All goods or services purchased will be subject to General Conditions of Contract.
2. All prices quoted must be inclusive of Value Added Tax (VAT) and prices must be quoted in South African currency.
3. In case of goods all delivery and/or railage charges must be included in the offered price(s) and goods must be delivered to the address indicated on RFP 01.
4. All delivery lead times submitted must be firm.
5. Firm prices, being prices deemed to be fixed prices, which are only subject to the following statutory changes, namely VAT and any levy related to customs and excise, are preferred to variable prices.
6. In case of bidding a price(s) subject to variance, please supply full details by completing RFP 07.
7. If an estimated quantity is called for, no guarantee is given that this or any quantity will be bought by GPG.

PRICING

ITEM NO	ESTIMATED QUANTITY	DESCRIPTION	UNIT OF MEASURE

PRICE PER UNIT OF MEASURE (including VAT) *

R

(Refer to par. 16 of RFP 03 and condition no 3 on RFP 06 page 1 of 3: in case of goods, all delivery and/or railage costs must be included in the offered price*.)

How many days from the Closing Date of the Bid is the offer valid?

DELIVERY

TIME REQUIRED FOR DELIVERY AFTER RECEIPT OF ORDER (PLEASE STATE IN HOURS, DAYS, WEEKS OR MONTHS)					
Is the delivery period(s) per item firm? (Also see condition no 4 on RFP 06 page 1 of 3)		Y		N	

MODEL, SPECIFICATION AND GUARANTEE

Brand and model		Is the offer strictly to specification?	Y		N	
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(For specification – see RFP 05)

If not to specification, state deviation

GAURANTEE



Provincial Supply Chain Management

Price Schedule - Goods
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Are the goods/services guaranteed?	Y		N	
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(Also see warranty requirements as required in terms of par. 15 of the General Conditions of Contract)

If a specific guarantee is required in the RFP specification, are the goods/services ACCORDINGLY guaranteed?	Y		N	
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(For specification – see RPF 05)

MANUFACTURING (in case of goods)

Country of manufacture		Is the bidder the manufacturer of the item?	Y		N	
If not, is a Letter of Supply from the relevant manufacturer(s) attached, confirming firm supply arrangement(s)?			Y		N	

The said manufacturer/company/supplier must confirm that it has familiarised itself with:

- o the item description;
- o specifications; and
- o bid conditions.

If the bid consist of more than one item, it should be clearly indicated in respect of which item(s) the supportive letter has been issued. Failure to submit the Letter of Supply document may invalidate the bid.

Is the bidder the accredited representative in the RSA of the manufacturer of the goods offered? (Also see RPF 01 – page 2)	Y		N	
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Indicate names and addresses of the factories where the goods will be manufactured/inspected?

SITE INFORMATION			
Factory Name		Physical Address	
Factory Name		Physical Address	
Factory Name		Physical Address	

PHYSICAL ASSETS / EQUIPMENT (in case of goods)

What is the address in the RSA where the goods on bid, of the type offered by you may be inspected, preferably under working conditions?

What is the approximate value of spares carried in stock in the RSA for this particular make and model of equipment?	R
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At what address(es) is/are these spares held in stock?

What facilities exist for servicing / maintenance of the equipment offered?

Where (at which address) are these servicing / maintenance facilities available?

IMPORTATION (in case of goods)

NOTE: The under mentioned information must be furnished where the offered price may be affected by the fluctuation in the Rate of Exchange.

(Also ensure that RFP 07 (Non-Firm Prices per item) is completed.)

Is a special import permit required?	Y		N		If only a general import permit is required, indicate your import permit number.	
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Please state the amount in foreign currency in respect of each item, which will be remitted abroad.	R
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At what stage will the amount be remitted abroad?	
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State the Rate(s) of Exchange applied in the conversion of this amount to South African currency.					
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SIGNATURE OF BIDDER		DATE	
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ANNEXURE A

GT/GDH/045/2024 - TENDER SPECIFICATION / PRICING SCHEDULE FOR: THE SUPPLY AND DELIVERY OF OPHTHALMIC CONSUMABLES TO VARIOUS GAUTENG DEPARTMENT OF HEALTH HOSPITALS FOR A PERIOD OF THREE YEARS

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE			IMPORT ED	LOCALLY MANUFACT URED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPOR T	% OTHER OVERHEA DS AND %PROFIT S	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY		
A. General																				
1.	Eye prostheses																			
1.1	140137	Eye Prostheses. Dark Brown. Acrylic material. Moderate vascular markings. Polished smooth surface		Each																
1.2	141171	Eye Prostheses. Dark Brown. Acrylic material. Moderate vascular markings.		Each																
1.3	141172	Eye Prostheses. Dark Brown. Acrylic material. Moderate vascular		Each																
1.4	141173	Eye Prostheses. Blue or Green. Acrylic material. Moderate vascular markings. Polished smooth		Each																
1.5	141174	Eye Prostheses. Blue or Green. Acrylic material Moderate vascular markings. Polished smooth		Each																
1.6	141175	Eye Prostheses. Blue or Green. Acrylic material. Moderate vascular markings. Polished smooth		Each																
2.	Eye artificial stock																			
2.1	178806	Eye artificial stock brown (small)		Each																
2.2	178807	Eye artificial stock brown (medium)		Each																
2.3	178808	Eye artificial stock brown (large)		Each																
3.	Corneal Protectors Acrylic blue (handle and eye)																			
3.1	116885	small		Each																
3.2	116884	medium		Each																
3.3	116883	Large		Each																
4.	Punctal plugs- sterile individual packed disposable																			
4.1	182239	Silicone		Each																
4.2	182240	Hydrogel		Each																
5.	Conformer without holes sterile sizes:																			
5.1	137744	small		Each																
5.2	137745	medium		Each																
5.3	137746	Large		Each																
6.	Conformer with holes sterile																			
6.1	137747	small		Each																
6.2	137748	medium		Each																
6.3	137749	Large		Each																
7.	Ophthalmic cautery-and miscellaneous items (disposable individual sterile peel pack)																			
7.1	140171	Low temperature Ophthalmic cautery		Each																
7.2	182067	Disposables for bipolar cautery- sterile tubing and tips		Each																
7.3	141194	Silicone encircling band. Individual sterile peel pack.) 2,5mm width: 0,6mm strength:		Each																
7.4	New	Universal eye shields plastic (paeds)		Each																
7.5	116887	Universal eye shields plastic (Adults)		Each																
7.6	New	Fibrin tissue Glue		Each																
7.7	New	Instrument Wipes Lint free		Each																
7.8	New	Drapes without pouch 10 20 or equivalent		Each																
7.9	New	Drapes with pouch 10 24 or equivalent		Each																
7.10	New	Amniotic Membrane all sizes		Each																
7.11	New	Bandage contact lenses		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	%TRANSPOR T	% OTHER OVERHEA DS AND %PROFIT S	%TOT AL	RATE OF EXCHANG E					
C. Needles																					
1.	Needle Retrobulbar-individual sterile peel pack																				
1.1	150649	Retrobulabar needle 25g x, 1.5in, 0.5mm x 35mm		Each																	
1.2	150639	Retrobulbar needle 23g x 1 1/2in, 0.6mm x 38mm		Each																	
2.	Sub-Tenon's Anaesthesia Cannula																				
2.1	New	Subtenons cannula		Each																	
2.2	137759	20 gauges x 1 inch (90 x 25mm)		Each																	
2.3	181984	Ocutomes,23g		Each																	
D. Blades																					
1.	Microsurgical knife attached to handle. individual sterile peel pack (Disposable)																				
1.1	141196	15° angled, 3mm blade-straight.		Each																	
1.2	181987	15° angled, 3mm blade bevelled up.		Each																	
2.	V-Lance blade for access to vitreoretinal surgery attached to handle. sterile, individually peel packed (Disposable)																				
2.1	182074	19 Gauge, 3.2mm, straight		Each																	
2.2	182075	20 Gauge, 3.2mm, Straight		Each																	
2.3	141198	19 Gauge V-lance.3.2mm angled bevelled up.		Each																	
3.	Visco knife-attached to handle. sterile, individually peel packed (Disposable)																				
3.1	141203	40° 2.5mm		Each																	
3.2	141202	40° 2.8mm		Each																	
3.3	165053	40° 4.1mm blunt tip		Each																	
3.4	141201	40° 5.1mm		Each																	
3.5	New	Deep sclerectomy knife		Each																	
3.6	New	Blades for dual blade goniotomy		Each																	
4	Phaco slit knives for clear corneal or scleral incision-attached to handle. sterile, individually peel packed Single use																				
4.1	New	2.2mm angled, bevel, up		Each																	
4.2	New	2.4mm angled, bevelled, up		Each																	
4.3	182078	2.65mm angled, bevel, up		Each																	
4.4	182079	2.75mm angled, bevel, up		Each																	
4.5	182080	2.8mm; angled, double bevel up		Each																	
4.6	182081	2.85mm angled, bevelled up		Each																	
4.7	182082	3.0mm; angled, bevelled up		Each																	
4.8	182083	3.0mm; angled, double bevelled up		Each																	
4.9	182084	3.0mm; bevelled up		Each																	
4.10	182085	3.2mm; angled bevel up		Each																	
4.11	182086	3.2mm; angled double bevelled up		Each																	
4.12	182087	3.2mm; straight		Each																	
4.13	182085	3.2mm; angled bevelled up		Each																	
4.14	182088	3.5mm; angled, bevel up		Each																	
4.15	182089	4mm; full handle, straight		Each																	
4.16	139282	4.1 mm full handle, angled		Each																	
4.17	New	1.2mm Angled dual bevel knife		Each																	
5	Crescent knives for clear corneal or scleral incision-attached to handle. Sterile individually peel packed (Disposable)																				
5.1	182054	2.6mm angled, bevelled up.		Each																	
5.2	182055	2.0mm bevel down		Each																	
5.3	182056	3.0mm angled bevel up.		Each																	
5.4	182057	2.0mm straight bevelled up.		Each																	
5.5	182058	3.2mm straight		Each																	
6	Diamond dusted membrane scraper																				
6.1	150394	20 G		Each																	
6.2	182060	23 G		Each																	
6.3	150394	25 G		Each																	
E. Oculoplastic																					
1.	Crawford lacrimal intubation set-with retrieving device stainless steel probe and silicone tubing																				

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT	%TOTAL	RATE OF EXCHANGE				
1.1	182061	23G x 4¼ in		Each																
1.2	182062	27G x 4¼in		Each																
1.3	182063	23G x 7in		Each																
1.4	182064	27G x 7in		Each																
1.5	139383	Monocanalicular nasolacrimal intubation setSingle Canaliculi Intubation Tube		Each																
1.6	139390	Silicone self-retaining bicanalicular nasolacrimal intubation stent Dual Canaliculi Intubation Set		Each																
1.7	139391	Nasolacrimal Duct Ballon		Each																
1.8	182065	DCR set-with straight stainless-steel probe and silicone tubing-20Gx 1¾in		Each																
2.	Jones tubes-Pyrex-to be awarded as a series																			
2.1	182090	18mm		Each																
2.2	182091	19mm		Each																
2.3	182092	20mm		Each																
2.4	182093	21mm		Each																
2.5	182094	22mm		Each																
2.6	182095	23mm		Each																
2.7	182096	24mm		Each																
3.	Sterile Gortex sheets-to be awarded as a series																			
3.1	182130	0.4mm thickness in 6cmx10 cm		Each																
3.2	182132	1mm thickness in 6cmx10 cm		Each																
3.3	139400	Supra foil Implant, size 3 cm x 3cm thickness		Each																
4.	Orbital implants-sterile, individually peel packed																			
4.1	141531	16-20mm diameter spheres. Acrylic.		Each																
4.2	141532	16-20mm diameter spheres. PMMA.		Each																
4.3	141530	16-22mm diameter spheres. Silicone,		Each																
5.	Orbital floor Implant/Prosthesis Titanium																			
5.1	137750	small		Each																
5.2	137754	medium		Each																
5.3	137755	Large		Each																
5.4	141544	Frontalis suspension set. Stainless steel needles. 0.90mm x 6.3cm (20G x ½ in) Solid		Each																
5.5	141565	Lacrima cannula 0.45 x 28mm (26G x 1/8 in)		Each																
5.6	New	Symblepharon Ring		Each																
F.	Glaucoma																			
1	Glaucoma drainage devices Pressure single plate- (sterile, individually peel packed)																			
	141529	Molteno: M3 Model Ridge to ridge diameter: 11.50mm, External plate diameter: 13.00mm, Plate thickness:1.65mm; Translaminar tube diameter: 0.34mm; Length: 25mm;		Each																
1.1																				
1.2	116886	Baerveldt: with fenestrated silicone plate surface area 250sq mm (Paediatric)		Each																
1.3	139283	1-Stent Trabecular Micro -Bypass Stent System		Each																
1.4	182137	Baer veldt with fenestrated silicone plate surface area 350sq mm (Adult)		Each																
1.5	New	Paul glaucoma implant		Each																
1.6	182139	Glaucoma Valve (Ahmed) 184sq mm (Adult) with silicone plate		Each																
1.7	New	Disposable Gonio Lenses		Each																
1.8	New	Xen Gel stent Implant		Each																

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G. Cannulas																				
1	Cannulas - sterile disposable,individually peel packed																			
1.1	141534	Cannula, anterior chamber. J- Shaped. 23G.		Box																
1.2	165043	Cannula, anterior chamber. Curved. 25G.		Box																
1.3	152650	Cannula, anterior chamber. Straight. 25G.		Box																
1.4	141535	Cannula, anterior chamber. J- Shaped. 27G.		Box																
1.5	165045	Cannula, anterior chamber. - Curved. 27G.		Box																
1.6	141536	Cannula, anterior chamber J- Curved. 30G.		Box																
1.7	182142	Visco cannula, Fine. J shaped 30G curved		Box																
1.8	150332	Visco cannula very Fine. curved		Box																
1.9	NEW	30Ga Cannula straight		Box																
H. Chamber Maintainers																				
1.	Anterior chamber maintainer -infusion cannula with ultra-thin wall- sterile, individually peel packed-labelled with size and length																			
1.1	141522	45° bevelled tip, Flexible tubing 25cm long attached to an infusion cannula with luer lock for fitting, (6mm x 20ga)		Each																
1.2	141525	45° bevelled tip, Flexible tubing 16cm long attached to an infusion cannula with luer lock for fitting (6mmx20ga)		Each																
1.3	182491	45° bevelled tip, self-retaining serrated tip 16cm long attached to an infusion cannula with luer lock for fitting, (6mmx20g)		Each																
1.4	141526	45° bevelled tip, Flexible tubing 25cm (10in) long attached to an infusion cannula with luer lock for fitting;(4mmx20ga)		Each																
1.5	139392	Micro etched 90mm x 4mm (20ga x 5/32 inches)45° bevelled up		Each																
1.6	182282	Posterior vitrectomy tubing and cassettes		Each																
2.	Intra-ocular Lens-ACIOL (Anterior chamber IOL)- (sterile, individually peel packed).																			
2.1	140642	+10.0D hard (PMMA) anterior chamber		Each																
2.2	140644	+10.5D hard (PMMA) anterior chamber		Each																
2.3	140646	+11.0D hard (PMMA) anterior chamber		Each																
2.4	140648	+11.5D hard (PMMA) anterior chamber		Each																
2.5	140651	+12.0D hard (PMMA) anterior chamber		Each																
2.6	140652	+12.5D hard (PMMA) anterior chamber		Each																
2.7	140654	+13.0D hard (PMMA) anterior chamber		Each																
2.8	140657	+13.5D hard (PMMA) anterior chamber		Each																
2.9	140659	+14.0D hard (PMMA) anterior chamber		Each																
2.10	140661	+14.5D hard (PMMA) anterior chamber		Each																
2.11	140663	+15.0D hard (PMMA) anterior chamber		Each																
2.12	140666	+15.5D hard (PMMA) anterior chamber		Each																
2.13	140743	+16.0D hard (PMMA) anterior chamber		Each																
2.14	140668	+16.5D hard (PMMA) anterior chamber		Each																
2.15	140672	+17.0D hard (PMMA) anterior chamber		Each																
2.16	140674	+17.5D hard (PMMA) anterior chamber		Each																
2.17	140676	+18.0D hard (PMMA) anterior chamber		Each																
2.18	140741	+18.5D hard (PMMA) anterior chamber		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT	%TOTAL					
2.19	140678	+19.0D hard (PMMA) anterior chamber		Each																
2.20	140683	+19.5D hard (PMMA) anterior chamber		Each																
2.21	140684	+20.0D hard (PMMA) anterior chamber		Each																
2.22	140685	+20.5D hard (PMMA) anterior chamber		Each																
2.23	140686	+21.0D hard (PMMA) anterior chamber		Each																
2.24	140687	+21.5D hard (PMMA) anterior chamber		Each																
2.25	140688	+22.0D hard (PMMA) anterior chamber		Each																
2.26	140689	+22.5D hard (PMMA) anterior chamber		Each																
2.27	140690	+23.0D hard (PMMA) anterior chamber		Each																
2.28	140691	+23.5D hard (PMMA) anterior chamber		Each																
2.29	140692	+24.0D hard (PMMA) anterior chamber		Each																
2.30	140694	+24.5D hard (PMMA) anterior chamber		Each																
2.31	140696	+25.0D hard (PMMA) anterior chamber		Each																
2.32	140699	+25.5D hard (PMMA) anterior chamber		Each																
2.33	140701	+26.0D hard (PMMA) anterior chamber		Each																
2.34	140702	+26.5D hard (PMMA) anterior chamber		Each																
2.35	140704	+27.0D hard (PMMA) anterior chamber		Each																
2.36	140706	+27.5D hard (PMMA) anterior chamber		Each																
2.37	140707	+28.0D hard (PMMA) anterior chamber		Each																
2.38	140709	+28.5D hard (PMMA) anterior chamber		Each																
2.39	140723	+29.0D hard (PMMA) anterior chamber		Each																
2.40	140735	+29.5D hard (PMMA) anterior chamber		Each																
2.41	140737	+30.0D hard (PMMA) anterior chamber		Each																
3.	Intra-ocular lens-PCIOL (Posterior chamber IOL) -used during cataract extraction and intraocular implant surgery (sterile, individually peel packed).																			
3.1	181938	-5.0 hard PMMA) posterior chamber		Each																
3.2	181940	- 4.0 hard PMMA) posterior chamber		Each																
3.3	181941	-3.0D hard PMMA) posterior chamber		Each																
3.4	181943	-2.0D hard PMMA) posterior chamber		Each																
3.5	181946	-1.0D hard PMMA) posterior chamber		Each																
3.6	181949	0D hard (PMMA) posterior chamber		Each																
3.7	181950	+1.0D hard (PMMA) posterior chamber		Each																
3.8	181953	+2.0D hard (PMMA) posterior chamber		Each																
3.9	181954	+3.0D hard (PMMA) posterior chamber		Each																
3.10	181957	+4.0D hard (PMMA) posterior chamber		Each																
3.11	181959	+5.0D hard (PMMA) posterior chamber		Each																
3.12	181960	+6.0D hard (PMMA) posterior chamber		Each																
3.13	181962	+7.0D hard (PMMA) posterior chamber		Each																
3.14	181963	+8.0D hard (PMMA) posterior chamber		Each																
3.15	181964	+9.0D hard (PMMA) posterior chamber		Each																
3.16	140643	+10.0D hard (PMMA) posterior chamber		Each																
3.17	140645	+10.5D hard (PMMA) posterior chamber		Each																
3.18	140647	+11.0D hard (PMMA) posterior chamber		Each																
3.19	140649	+11.5D hard (PMMA) posterior chamber		Each																
3.20	140650	+12.0D hard (PMMA) posterior chamber		Each																
3.21	140653	+12.5D hard (PMMA) posterior chamber		Each																
3.22	140656	+13.0D hard (PMMA) posterior chamber		Each																
3.23	140658	+13.5D hard (PMMA) posterior chamber		Each																
3.24	140660	+14.0D hard (PMMA) posterior chamber		Each																
3.25	140662	+14.5D hard (PMMA) posterior chamber		Each																
3.26	140665	+15.0D hard (PMMA) posterior chamber		Each																
3.27	140667	+15.5D hard (PMMA) posterior chamber		Each																
3.28	122922	+16.0D hard (PMMA) posterior chamber		Each																
3.29	122907	+16.5D hard (PMMA) posterior chamber		Each																
3.30	140673	+17.0D hard (PMMA) posterior chamber		Each																
3.31	140675	+17.5D hard (PMMA) posterior chamber		Each																
3.32	122923	+18.0D hard (PMMA) posterior chamber		Each																
3.33	140677	+18.5D hard (PMMA) posterior chamber		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPOR T	% OTHER OVERHEA DS AND %PROFIT S	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY			
3.34	122909	+19.0D hard (PMMA) posterior chamber		Each																	
3.35	122912	+19.5D hard (PMMA) posterior chamber		Each																	
3.36	122924	+20.0D hard (PMMA) posterior chamber		Each																	
3.37	122925	+20.5D hard (PMMA) posterior chamber		Each																	
3.38	122926	+21.0D hard (PMMA) posterior chamber		Each																	
3.39	122927	+21.5D hard (PMMA) posterior chamber		Each																	
3.40	122928	+22.0D hard (PMMA) posterior chamber		Each																	
3.41	122929	+22.5D hard (PMMA) posterior chamber		Each																	
3.42	122930	+23.0D hard (PMMA) posterior chamber		Each																	
3.43	122931	+23.5D hard (PMMA) posterior chamber		Each																	
3.44	140693	+24.0D hard (PMMA) posterior chamber		Each																	
3.45	140695	+24.5D hard (PMMA) posterior chamber		Each																	
3.46	140697	+25.0D hard (PMMA) posterior chamber		Each																	
3.47	122932	+25.5D hard (PMMA) posterior chamber		Each																	
3.48	140700	+26.0D hard (PMMA) posterior chamber		Each																	
3.49	140703	+26.5D hard (PMMA) posterior chamber		Each																	
3.50	140705	+27.0D hard (PMMA) posterior chamber		Each																	
3.51	122933	+27.5D hard (PMMA) posterior chamber		Each																	
3.52	140708	+28.0D hard (PMMA) posterior chamber		Each																	
3.53	140721	+28.5D hard (PMMA) posterior chamber		Each																	
3.54	140733	+29.0D hard (PMMA) posterior chamber		Each																	
3.55	140736	+29.5D hard (PMMA) posterior chamber		Each																	
3.56	181965	+30.0D hard (PMMA) posterior chamber		Each																	
4.	Acrylic foldable intraocular lens -used during cataract extraction and intraocular implant surgery - single piece without disposable injectors (sterile, individually peel packed)																				
4.1	181593	-5.0 foldable posteriors		Each																	
4.2	181594	- 4.0 foldable posteriors		Each																	
4.3	181596	-3.0D foldable posteriors		Each																	
4.4	181597	-2.0D foldable posteriors		Each																	
4.5	181598	-1.0D foldable posteriors		Each																	
4.6	181599	+0D foldable) posterior		Each																	
4.7	181600	+1.0D foldable posterior		Each																	
4.8	181601	+2.0D foldable posterior		Each																	
4.9	181602	+3.0D foldable posterior		Each																	
4.10	181603	+4.0D foldable posterior		Each																	
4.11	122904	+5.0D foldable posterior		Each																	
4.12	181604	+6.0D foldable posterior		Each																	
4.13	122908	+7.0D foldable posterior		Each																	
4.14	122915	+8.0D foldable posterior		Each																	
4.15	122913	+9.0D foldable posterior		Each																	
4.16	111321	+9.5D foldable posterior		Each																	
4.17	122900	+10.0D foldable posterior		Each																	
4.18	122906	+10.5D foldable posterior		Each																	
4.19	122911	+11.0D foldable posterior		Each																	
4.20	122914	+11.5D foldable posterior		Each																	
4.21	122917	+12.0D foldable posterior		Each																	
4.22	140577	+12.5D foldable posterior		Each																	
4.23	111323	+13.0D foldable posterior		Each																	
4.24	122916	+13.5D foldable postenor		Each																	
4.25	140582	+14.0D foldable posterior		Each																	
4.26	140584	+14.5D foldable posterior		Each																	
4.27	111324	+15.0D foldable posterior		Each																	
4.28	111326	+15.5D foldable posterior		Each																	
4.29	122918	+16.0D foldable posterior		Each																	
4.30	122901	+16.5D foldable posterior		Each																	
4.31	122919	+17.0D foldable posterior		Each																	
4.32	110042	+17.5D foldable posterior		Each																	
4.33	110074	+18.0D foldable posterior		Each																	

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE	INITIAL FIXED PERIOD	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT	%TOTAL	RATE OF EXCHANGE				
4.34	111327	+18.5D foldable posterior		Each																
4.35	110048	+19.0D foldable posterior		Each																
4.36	110051	+19.5D foldable posterior		Each																
4.37	110052	+20.0D foldable posterior		Each																
4.38	110054	+20.5D foldable posterior		Each																
4.39	110056	+21.0D foldable posterior		Each																
4.40	110057	+21.5D foldable posterior		Each																
4.41	110076	+22.0D foldable posterior		Each																
4.42	110060	+22.5D foldable posterior		Each																
4.43	110062	+23.0D foldable posterior		Each																
4.44	122902	+23.5D foldable posterior		Each																
4.45	122903	+24.0D foldable posterior		Each																
4.46	122905	+24.5D foldable posterior		Each																
4.47	181605	+25.0D foldable posterior		Each																
4.48	122920	+25.5D foldable posterior		Each																
4.49	181606	+26.0D foldable posterior		Each																
4.50	181609	+26.5D foldable posterior		Each																
4.51	181610	+27.0D foldable posterior		Each																
4.52	122921	+27.5D foldable posterior		Each																
4.53	181612	+28.0D foldable posterior		Each																
4.54	181615	+28.5D foldable posterior		Each																
4.55	181616	+29.0D foldable posterior		Each																
4.56	181617	+29.5D foldable posterior		Each																
4.57	181618	+30.0D foldable posterior		Each																
5.	Acrylic foldable intraocular lens - used during cataract extraction and intraocular implant surgery - single piece with disposable injectors (sterile, individually peel packed).																			
5.1	181633	5.00 dioptre foldable posterior		Each																
5.2	181635	- 4.0 foldable posterior		Each																
5.3	181636	-3.0D foldable posterior		Each																
5.4	181638	-2.0D foldable posterior		Each																
5.5	181640	-1.0D foldable posterior		Each																
5.6	181641	+0D foldable posterior		Each																
5.7	181643	+1.0D foldable posterior		Each																
5.8	181645	+2.0D foldable posterior		Each																
5.9	181646	+3.0D foldable posterior		Each																
5.10	181649	+4.0D foldable posterior		Each																
5.11	181650	+5.0D foldable posterior		Each																
5.12	181651	+6.0D foldable posterior		Each																
5.13	181652	+7.0D foldable posterior		Each																
5.14	181653	+8.0D foldable posterior		Each																
5.15	181654	+9.0D foldable posterior		Each																
5.16	181655	+9.5D foldable posterior		Each																
5.17	181656	+10.0D foldable posterior		Each																
5.18	181657	+10.5D foldable posterior		Each																
5.19	181658	+11.0D foldable posterior		Each																
5.20	181659	+11.5D foldable posterior		Each																
5.21	181660	+12.0D foldable posterior		Each																
5.22	181661	+12.5D foldable posterior		Each																
5.23	181662	+13.0D foldable posterior		Each																
5.24	181663	+13.5D foldable posterior		Each																
5.25	181664	+14.0D foldable posterior		Each																
5.26	181665	+14.5D foldable posterior		Each																
5.27	181666	+15.0D foldable posterior		Each																
5.28	181667	+15.5D foldable posterior		Each																
5.29	181668	+16.0D foldable posterior		Each																
5.30	181669	+16.5D foldable posterior		Each																
5.31	181670	+17.0D foldable posterior		Each																
5.32	181671	+17.5D foldable posterior		Each																

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE	INITIAL FIXED PERIOD	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT	%TOTAL	RATE OF EXCHANGE				
5.33	181672	+18.0D foldable posterior		Each																
5.34	181673	+18.5D foldable posterior		Each																
5.35	181674	+19.0D foldable posterior		Each																
5.36	181675	+19.5D foldable posterior		Each																
5.37	181676	+20.0D foldable posterior		Each																
5.38	181677	+20.5D foldable posterior		Each																
5.39	181678	+21.0D foldable posterior		Each																
5.40	181679	+21.5D foldable posterior		Each																
5.41	181682	+22.0D foldable posterior		Each																
5.42	181681	+22.5D foldable posterior		Each																
5.43	181682	+23.0D foldable posterior		Each																
5.44	181683	+23.5D foldable posterior		Each																
5.45	181684	+24.0D foldable posterior		Each																
5.46	181685	+24.5D foldable posterior		Each																
5.47	181686	25.0D foldable posterior		Each																
5.48	181687	+25.5D foldable posterior		Each																
5.49	181688	+26.0D foldable posterior		Each																
5.50	181718	+26.5D foldable posterior		Each																
5.51	181720	+27.0D foldable posterior		Each																
5.52	181721	+27.5D foldable posterior		Each																
5.53	181723	+28.0D foldable posterior		Each																
5.54	181724	+28.5D foldable posterior		Each																
5.55	181725	+29.0D foldable posterior		Each																
5.56	181727	+29.5D foldable posterior		Each																
5.57	181730	+30.0D foldable posterior		Each																
6.	Acrylic foldable intraocular lens -used during cataract extraction and intraocular implant surgery - 3 piece without disposable injectors (sterile, individually peel packed).																			
6.1	181731	-5.0 foldable posteriors		Each																
6.2	181732	-4.0 foldable posteriors		Each																
6.3	181733	-3.0D foldable posteriors		Each																
6.4	181735	-2.0D foldable posteriors		each																
6.5	181737	-1.0D foldable posteriors		Each																
6.6	181739	+0D foldable) posteriors		Each																
6.7	181740	+1.0D foldable posteriors		Each																
6.8	181741	+2.0D foldable posteriors		Each																
6.9	181742	+3.0D foldable posteriors		Each																
6.10	181747	+4.0D foldable posteriors		Each																
6.11	181751	+5.0D foldable posteriors		Each																
6.12	181752	+6.0D foldable posteriors		Each																
6.13	181754	+7.0D foldable posteriors		Each																
6.14	181760	+8.0D foldable posteriors		Each																
6.15	181762	+9.0D foldable posteriors		Each																
6.16	181772	+9.5D foldable posteriors		Each																
6.17	181775	+10.0D foldable posteriors		Each																
6.18	181776	+10.5D foldable posteriors		Each																
6.19	181777	+11.0D foldable posteriors		Each																
6.20	181791	+11.5D foldable posteriors		Each																
6.21	181793	+12.0D foldable posteriors		Each																
6.22	181795	+12.5D foldable posteriors		Each																
6.23	181798	+13.0D foldable posteriors		Each																
6.24	181799	+13.5D foldable posteriors		Each																
6.25	181820	+14.0D foldable posteriors		Each																
6.26	181822	+15.0D foldable posteriors		Each																
6.27	181823	+15.5D foldable posteriors		Each																
6.28	181825	+16.0D foldable posteriors		Each																
6.29	181828	+16.5D foldable posteriors		Each																
6.30	181829	+17.0D foldable posteriors		Each																
6.31	181810	+17.5D foldable posteriors		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
6.32	181811	+18.0D foldable posteriors		Each																
6.33	181812	+18.5D foldable posteriors		Each																
6.34	181813	+19.0D foldable posteriors		Each																
6.35	181814	+19.5D foldable posteriors		Each																
6.36	181816	+20.0D foldable posteriors		Each																
6.37	181817	+20.5D foldable posteriors		Each																
6.38	181818	+21.0D foldable posteriors		Each																
6.39	181819	+21.5D foldable posteriors		Each																
6.40	181820	+22.0D foldable posteriors		Each																
6.41	181821	+22.5D foldable posteriors		Each																
6.42	181822	+23.0D foldable posteriors		Each																
6.43	181823	+23.5D foldable posteriors		Each																
6.44	181824	+24.0D foldable posteriors		Each																
6.45	181825	+24.5D foldable posteriors		Each																
6.46	181826	+25.0D foldable posteriors		Each																
6.47	181827	+25.5D foldable posteriors		Each																
6.48	181828	+26.0D foldable posteriors		Each																
6.49	181829	+26.5D foldable posteriors		Each																
6.50	181830	+27.0D foldable posteriors		Each																
6.51	181831	+27.5D foldable posteriors		Each																
6.52	181832	+28.0D foldable posteriors		Each																
6.53	181833	+29.0D foldable posteriors		Each																
6.54	181834	+29.5D foldable posteriors		Each																
6.55	181835	+30.0D foldable posteriors		Each																
7.	Acrylic foldable intraocular lens -used during cataract extraction and intraocular implant surgery - 3 piece with disposable injectors (sterile, individually peel packed).																			
7.1	181836	-5.0 foldable posteriors		Each																
7.2	181837	- 4.0 foldable posteriors		Each																
7.3	181838	-3.0D foldable posteriors		Each																
7.4	181839	-2.0D foldable posteriors		Each																
7.5	181840	-1.0D foldable posteriors		Each																
7.6	181841	+0D foldable) posteriors		Each																
7.7	181842	+1.0D foldable posteriors		Each																
7.8	181843	+2.0D foldable posteriors		Each																
7.9	181844	+3.0D foldable posteriors		Each																
7.10	181845	+4.0D foldable posteriors		Each																
7.11	181846	+5.0D foldable posteriors		Each																
7.12	181847	+6.0D foldable posteriors		Each																
7.13	181848	+7.0D foldable posteriors		Each																
7.14	181849	+8.0D foldable posteriors		Each																
7.15	181850	+9.0D foldable posteriors		Each																
7.16	181851	+9.5D foldable posteriors		Each																
7.17	181852	+10.0D foldable posteriors		Each																
7.18	181853	+10.5D foldable posteriors		Each																
7.19	181854	+11.0D foldable posteriors		Each																
7.20	181855	+11.5D foldable posteriors		Each																
7.21	181856	+12.0D foldable posteriors		Each																
7.22	181857	+12.5D foldable posteriors		Each																
7.23	181858	+13.0D foldable posteriors		Each																
7.24	181859	+13.5D foldable posteriors		Each																
7.25	181860	+14.0D foldable posteriors		Each																
7.26	181862	+14.5D foldable posteriors		Each																
7.27	181863	+15.0D foldable posteriors		Each																
7.28	181864	+15.5D foldable posteriors		Each																
7.29	181865	+16.0D foldable posteriors		Each																
7.30	181866	+16.5D foldable posteriors		Each																
7.31	181867	+17.0D foldable posteriors		Each																
7.32	181868	+17.5D foldable posteriors		Each																

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE	INITIAL FIXED PERIOD	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT	%TOTAL	RATE OF EXCHANGE				
7.33	181869	+18.0D foldable posteriors		Each																
7.34	181870	+18.5D foldable posteriors		Each																
7.35	181871	+19.0D foldable posteriors		Each																
7.36	181872	+19.5D foldable posteriors		Each																
7.37	181873	+20.0D foldable posteriors		Each																
7.38	181874	+20.5D foldable posteriors		Each																
7.39	181875	+21.0D foldable posteriors		Each																
7.40	181876	+21.5D foldable posteriors		Each																
7.41	181877	+22.0D foldable posteriors		Each																
7.42	181878	+22.5D foldable posteriors		Each																
7.43	181879	+23.0D foldable posteriors		Each																
7.44	181882	+23.5D foldable posteriors		Each																
7.45	182177	+24.0D foldable posteriors		Each																
7.46	182182	+24.5D foldable posteriors		Each																
7.47	182181	+25.0D foldable posteriors		Each																
7.48	182182	+25.5D foldable posteriors		Each																
7.49	182183	+26.0D foldable posteriors		Each																
7.50	182184	+26.5D foldable posteriors		Each																
7.51	182185	+27.0D foldable posteriors		Each																
7.52	182186	+27.5D foldable posteriors		Each																
7.53	182187	+28.0D foldable posteriors		Each																
7.54	182188	+29.0D foldable posteriors		Each																
7.55	182190	+29.5D foldable posteriors		Each																
7.56	182192	+30.0D foldable posteriors		Each																
8.	Acrylic toric intraocular lens -used during cataract extraction and intraocular implant surgery without disposable injectors (sterile, individually peel packed)																			
8.1	182824	+5.0D foldable posteriors		Each																
8.2	182842	+7.0D foldable posteriors		Each																
8.3	182825	+8.0D foldable posteriors		Each																
8.4	182826	+9.0D foldable posteriors		Each																
8.5	182827	+9.5D foldable posteriors		Each																
8.6	182828	+10.0D foldable posteriors		Each																
8.7	182829	+11.5D foldable posteriors		Each																
8.8	182832	+12.0D foldable posteriors		Each																
8.9	182833	+12.5D foldable posteriors		Each																
8.10	182834	+13.0D foldable posteriors		Each																
8.11	182837	+13.5D foldable posteriors		Each																
8.12	182838	+14.0D foldable posteriors		Each																
8.13	182841	+14.5D foldable posteriors		Each																
8.14	182843	+15.0D foldable posteriors		Each																
8.15	182844	+15.5D foldable posteriors		Each																
8.16	182845	+16.0D foldable posteriors		Each																
8.17	182846	+16.5D foldable posteriors		Each																
8.18	182848	+17.0D foldable posteriors		Each																
8.19	182849	+17.5D foldable posteriors		Each																
8.20	182850	+18.0D foldable posteriors		Each																
8.21	182851	+18.5D foldable posteriors		Each																
8.22	182852	+19.0D foldable posteriors		Each																
8.23	182853	+19.5D foldable posteriors		Each																
8.24	182854	+20.0D foldable posteriors		Each																
8.25	182855	+20.5D foldable posteriors		Each																
8.26	182856	+21.0D foldable posteriors		Each																
8.27	182857	+21.5D foldable posteriors		Each																
8.28	182858	+22.0D foldable posteriors		Each																
8.29	182860	+22.5D foldable posteriors		Each																
8.30	182862	+23.0D foldable posteriors		Each																
8.31	182864	+23.5D foldable posteriors		Each																
8.32	182865	+24.0D foldable posteriors		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
8.33	182866	+24.5D foldable posteriors		Each																
8.34	182871	+25.0D foldable posteriors		Each																
8.35	182872	+25.5D foldable posteriors		Each																
8.36	182873	+26.0D foldable posteriors		Each																
8.37	182874	+26.5D foldable posteriors		Each																
8.38	182875	+27.0D foldable posteriors		Each																
8.39	182876	+27.5D foldable posteriors		Each																
8.40	182877	+28.0D foldable posteriors		Each																
8.41	182878	+28.5D foldable posteriors		Each																
8.42	182879	+30.0D foldable posteriors		Each																
8.43	182885	-3.0D foldable posteriors		Each																
8.44	182886	-2.0D foldable posteriors		Each																
8.45	182887	-1.0D foldable posteriors		Each																
8.46	182888	+0D foldable) posteriors		Each																
8.47	182889	+1.0D foldable posteriors		Each																
8.48	182890	+2.0D foldable posteriors		Each																
8.49	182891	+3.0D foldable posteriors		Each																
8.50	182892	+4.0D foldable posteriors		Each																
8.51	182893	+5.0D foldable posteriors		Each																
8.52	182894	+6.0D foldable posteriors		Each																
8.53	182895	+7.0D foldable posteriors		Each																
8.54	182896	+8.0D foldable posteriors		Each																
8.55	182897	+9.0D foldable posteriors		Each																
8.56	182898	+9.5D foldable posteriors		Each																
8.57	182899	+10.0D foldable posteriors		Each																
8.58	182916	+10.5D foldable posteriors		Each																
8.59	182917	+11.0D foldable posteriors		Each																
8.60	182919	+11.5D foldable posteriors		Each																
8.61	182921	+12.0D foldable posteriors		Each																
8.62	182923	+12.5D foldable posteriors		Each																
8.63	182925	+13.0D foldable posteriors		Each																
8.64	182926	+13.5D foldable posteriors		Each																
8.65	182927	+14.0D foldable posteriors		Each																
8.66	182928	+14.5D foldable posteriors		Each																
8.67	182929	+15.0D foldable posteriors		Each																
8.68	182946	+15.5D foldable posteriors		Each																
8.69	182953	+16.0D foldable posteriors		Each																
8.70	182954	+16.5D foldable posteriors		Each																
8.71	182955	+17.0D foldable posteriors		Each																
8.72	182956	+17.5D foldable posteriors		Each																
8.73	182957	+18.0D foldable posteriors		Each																
8.74	182965	+18.50D foldable posteriors		Each																
8.75	182982	+19.0D foldable posteriors		Each																
8.76	182982	+19.5D foldable posteriors		Each																
8.77	181002	+20.0D foldable posteriors		Each																
8.78	181003	+20.5D foldable posteriors		Each																
8.79	181004	+21.0D foldable posteriors		Each																
8.80	181005	+21.5D foldable posteriors		Each																
8.81	181006	+22.0D foldable posteriors		Each																
8.82	181007	+22.5D foldable posteriors		Each																
8.83	181008	+23.0D foldable posteriors		Each																
8.84	181009	+23.5D foldable posteriors		Each																
8.85	181010	+24.0D foldable posteriors		Each																
8.86	181011	+24.5D foldable posteriors		Each																
8.87	181012	+25.0D foldable posteriors		Each																
8.88	181046	+26.0D foldable posteriors		Each																
8.89	181048	+26.5D foldable posteriors		Each																

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE	INITIAL FIXED PERIOD	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
8.90	181049	+27.0D foldable posteriors		Each																
8.91	181050	+27.5D foldable posteriors		Each																
8.92	181051	+28.0D foldable posteriors		Each																
8.93	181054	+29.0D foldable posteriors		Each																
8.94	181065	+29.5D foldable posteriors		Each																
8.95	181063	+30.0D foldable posteriors		Each																
9. Acrylic scleral fixation lenses sizes 0 to 30 dioptres																				
9.1	181072	0.0 dioptres		Each																
9.2	181073	1.0 dioptres		Each																
9.3	181075	2.0 dioptres		Each																
9.4	181082	3.0 dioptres		Each																
9.5	181081	4.0 dioptres		Each																
9.6	181086	5.0 dioptres		Each																
9.7	181087	6.0 dioptres		Each																
9.8	181092	7.0 dioptres		Each																
9.9	181089	8.0 dioptres		Each																
9.10	181090	9.0 dioptres		Each																
9.11	181093	10 dioptres		Each																
9.12	181094	11.0 dioptres		Each																
9.13	181095	12.0 dioptres		Each																
9.14	181096	13.0 dioptres		Each																
9.15	181097	14.0 dioptres		Each																
9.16	181098	15.0 dioptre		Each																
9.17	181099	15.5 dioptres		Each																
9.18	181100	16.0 dioptres		Each																
9.19	181101	16.5 dioptres		Each																
9.20	181102	17.0 dioptres		Each																
9.21	181103	17.5 dioptres		Each																
9.22	181104	18.0 dioptres		Each																
9.23	181105	18.5 dioptres		Each																
9.24	181106	19.0 dioptres		Each																
9.25	181107	19.5 dioptres		Each																
9.26	181108	20.0 dioptres		Each																
9.27	181113	20.5 dioptres		Each																
9.28	181115	21.0 dioptres		Each																
9.29	181116	21.5 dioptres		Each																
9.30	181119	22 dioptres		Each																
9.31	181121	22.5 dioptres		Each																
9.32	181122	23.0 dioptres		Each																
9.33	181125	23.5 dioptres		Each																
9.34	181127	24.0 dioptres		Each																
9.35	181128	24.5 dioptres		Each																
9.36	181137	25.0 dioptres		Each																
9.37	181138	25.5 dioptres		Each																
9.38	181139	26.0 dioptres		Each																
9.39	181140	26.5 dioptres		Each																
9.40	181141	27.0 dioptres		Each																
9.41	181142	27.5 dioptres		Each																
9.42	181143	28.0 dioptres		Each																
9.43	181144	28.5 dioptres		Each																
9.44	181145	29.0 dioptres		Each																
9.45	181146	29.5 dioptres		Each																
9.46	181147	30 dioptres		Each																

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE			IMPORT ED	LOCALLY MANUFACT URED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPOR T	% OTHER OVERHEA DS AND %PROFIT \$	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY		
10.	Aniridia lenses-black with scleral fixation sizes 5 to 25 dioptres																			
10.1	181148	5.0 dioptres		Each																
10.2	181149	6.0 dioptres		Each																
10.3	181150	7.0 dioptres		Each																
10.4	181151	8.0 dioptres		Each																
10.5	181152	9.0 dioptres		Each																
10.6	181153	10 dioptres		Each																
10.7	181154	11 dioptres		Each																
10.8	181155	12 dioptres		Each																
10.9	181156	13 dioptres		Each																
10.10	181157	14 dioptres		Each																
10.11	181158	15 dioptres		Each																
10.12	181159	15.5 dioptres		Each																
10.13	181160	16 dioptres		Each																
10.14	181161	16.5 dioptres		Each																
10.15	181162	17 dioptres		Each																
10.16	181163	17.5 dioptres		Each																
10.17	181164	18 dioptres		Each																
10.18	181165	18.5 dioptres		Each																
10.19	181166	19 dioptres		Each																
10.20	181167	19.5 dioptres		Each																
10.21	181168	20 dioptres		Each																
10.22	181169	20.5 dioptres		Each																
10.23	181170	21 dioptres		Each																
10.24	181171	21.5 dioptres		Each																
10.25	181172	22 dioptres		Each																
10.26	181222	22.5 dioptres		Each																
10.27	181223	23 dioptres		Each																
10.28	181225	23.5 dioptres		Each																
10.29	181227	24 dioptres		Each																
10.30	181230	24.5 dioptres		Each																
10.31	181231	25.0 dioptres		Each																
10.32	181232	25.5 dioptres		Each																
10.33	182497	Iris prosthetic segment for scleral fixation or in the bag placement		Each																
11.	Iris clip lenses phakic model (Acrylic)																			
11.1	181233	-15.00 dioptres		Each																
11.2	181236	-14.00 dioptres		Each																
11.3	181238	-13.00 dioptres		Each																
11.4	181240	-12.00 dioptres		Each																
11.5	181241	-11.00 dioptres		Each																
11.6	181249	-10.00 dioptres		Each																
11.7	181250	-9.00 dioptres		Each																
11.8	181251	-8.00 dioptres		Each																
11.9	181255	-7.00 dioptres		Each																
11.10	181256	-6.00 dioptres		Each																
11.11	181258	-5.00 dioptres		Each																
11.12	181259	-4.00 dioptres		Each																
11.13	181260	-3.50 dioptres		Each																
11.14	181261	-3.00 dioptres		Each																
11.15	181262	-2.50 dioptres		Each																
11.16	181263	-2.00 dioptres		Each																
11.17	181264	-1.50 dioptres		Each																
11.18	181265	-1.00 dioptres		Each																
11.19	181266	-0.50 dioptres		Each																
11.20	181267	+0.50 dioptres		Each																
11.21	181268	+1.00 dioptres		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
11.22	181269	+1.50 diopres		Each																
11.23	181270	+2.00 diopres		Each																
11.24	181271	+2.50 diopres		Each																
11.25	181272	+3.00 diopres		Each																
11.26	181273	+3.50 diopres		Each																
11.27	181274	+4.00 diopres		Each																
11.28	181297	+5.00 diopres		Each																
11.29	181298	+6.00 diopres		Each																
11.30	181299	+7.00 diopres		Each																
11.31	181300	+8.00 diopres		Each																
11.32	181301	+9.00 diopres		Each																
11.33	181303	+10.00 diopres		Each																
11.34	181304	+11.00 diopres		Each																
11.35	181306	+12.00 diopres		Each																
11.36	181307	+13.00 diopres		Each																
11.37	181308	+14.00 diopres		Each																
11.38	181309	+15.00 diopres		Each																
11.39	181311	+16.00 diopres		Each																
11.40	181314	+17.00 diopres		Each																
11.41	181315	+18.00 diopres		Each																
11.42	181316	+19.00 diopres		Each																
11.43	181317	+20.00 diopres		Each																
11.44	181318	+21.00 diopres		Each																
11.45	181319	+22.00 diopres		Each																
11.46	181320	+23.00 diopres		Each																
11.47	181321	+24.00 diopres		Each																
11.48	181322	+25.00 diopres		Each																
11.49	181323	+25.00 diopres		Each																
11.50	181324	+26.00 diopres		Each																
11.51	181325	+27.00 diopres		Each																
11.52	181326	+28.00 diopres		Each																
11.53	181327	+29.00 diopres		Each																
11.54	181328	+30.00 diopres		Each																
12.	Iris clip lenses aphakic model (Acrylic)																			
12.1	181329	-5.00 diopres		Each																
12.2	181330	-4.00 diopres		Each																
12.3	181331	-3.50 diopres		Each																
12.4	181332	-3.00 diopres		Each																
12.5	181333	-2.50 diopres		Each																
12.6	181334	-2.00 diopres		Each																
12.7	181335	-1.50 diopres		Each																
12.8	181336	-1.00 diopres		Each																
12.9	181337	-0.50 diopres		Each																
12.10	181338	+0.50 diopres		Each																
12.11	181339	+1.00 diopres		Each																
12.12	181340	+1.50 diopres		Each																
12.13	181341	+2.00 diopres		Each																
12.14	181342	+2.50 diopres		Each																
12.15	181343	+3.00 diopres		Each																
12.16	181344	+3.50 diopres		Each																
12.17	181345	+4.00 diopres		Each																
12.18	181346	+4.50 diopres		Each																
12.19	181347	+5.00 diopres		Each																
12.20	181348	+5.50 diopres		Each																
12.21	181350	+6.00 diopres		Each																
12.22	181349	+6.50 diopres		Each																
12.23	181351	+7.50 diopres		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPOR T	% OTHER OVERHEA DS AND %PROFIT \$	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY			
12.24	181352	+7.00 diopres		Each																	
12.25	181353	+8.00 diopres		Each																	
12.26	181354	+8.50 diopres		Each																	
12.27	181355	+9.00 diopres		Each																	
12.28	181356	+9.50 diopres		Each																	
12.29	181357	+10.00 diopres		Each																	
12.30	181358	+10.50 diopres		Each																	
12.31	181359	+11.00 diopres		Each																	
12.32	181360	+11.50 diopres		Each																	
12.33	181361	+12.00 diopres		Each																	
12.34	181362	+12.50 diopres		Each																	
12.35	181363	+13.00 diopres		Each																	
12.36	181364	+13.50 diopres		Each																	
12.37	181365	+14.00 diopres		Each																	
12.38	181366	+14.50 diopres		Each																	
12.39	181367	+15.50 diopres		Each																	
12.40	181368	+16.00 diopres		Each																	
12.41	181369	+16.50 diopres		Each																	
12.42	181370	+17.00 diopres		Each																	
12.43	181371	+17.50 diopres		Each																	
12.44	181372	+18.00 diopres		Each																	
12.45	181373	+18.50 diopres		Each																	
12.46	181374	+19.00 diopres		Each																	
12.47	181375	+19.50 diopres		Each																	
12.48	181376	+20.00 diopres		Each																	
12.49	181377	+20.50 diopres		Each																	
12.50	181378	+21.00 diopres		Each																	
12.51	181379	+21.50 diopres		Each																	
12.52	181382	+22.00 diopres		Each																	
12.53	181381	+22.50 diopres		Each																	
12.54	181382	+23.00 diopres		Each																	
12.55	181384	+23.50 diopres		Each																	
12.56	181385	+24.00 diopres		Each																	
12.57	181386	+24.50 diopres		Each																	
12.58	181387	+25.00 diopres		Each																	
12.59	181389	+25.50 diopres		Each																	
12.60	181390	+26.00 diopres		Each																	
12.61	181392	+26.50 diopres		Each																	
12.62	181394	+27.00 diopres		Each																	
12.63	181395	+27.50 diopres		Each																	
12.64	181396	+28.00 diopres		Each																	
12.65	181397	+28.50 diopres		Each																	
12.66	181398	+29.00 diopres		Each																	
12.67	181399	+29.50 diopres		Each																	
12.68	181400	+30.00 diopres		Each																	
13.	Iris fixation lenses Aphakic model-PMMA																				
13.1	181401	-5.00 diopres		Each																	
13.2	181402	-4.00 diopres		Each																	
13.3	181403	-3.00 diopres		Each																	
13.4	181404	-2.00 diopres		Each																	
13.5	181405	-1.00 diopres		Each																	
13.6	181406	-0.00 diopres		Each																	
13.7	181407	+1.00 diopres		Each																	
13.8	181408	+1.50 diopres		Each																	
13.9	181409	+2.00 diopres		Each																	
13.10	181410	+2.50 diopres		Each																	
13.11	181411	+3.00 diopres		Each																	

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEA DS AND %PROFIT \$	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY				
13.12	181412	+3.50 dioptr		Each																		
13.13	181413	+4.00 dioptr		Each																		
13.14	181414	+4.50 dioptr		Each																		
13.15	181415	+5.00 dioptr		Each																		
13.16	181416	+5.50 dioptr		Each																		
13.17	181417	+6.00 dioptr		Each																		
13.18	181418	+6.50 dioptr		Each																		
13.19	181419	+7.00 dioptr		Each																		
13.20	181420	+7.50 dioptr		Each																		
13.21	181421	+8.00 dioptr		Each																		
13.22	181422	+8.50 dioptr		Each																		
13.23	181423	+9.00 dioptr		Each																		
13.24	181424	+9.50 dioptr		Each																		
13.25	181425	+10.00 dioptr		Each																		
13.26	181426	+10.50 dioptr		Each																		
13.27	181427	+11.00 dioptr		Each																		
13.28	181428	+11.50 dioptr		Each																		
13.29	181429	+12.00 dioptr		Each																		
13.30	181430	+12.50 dioptr		Each																		
13.31	181431	+13.00 dioptr		Each																		
13.32	181432	+13.50 dioptr		Each																		
13.33	181433	+14.00 dioptr		Each																		
13.34	181434	+14.50 dioptr		Each																		
13.35	181435	+15.00 dioptr		Each																		
13.36	181436	+15.50 dioptr		Each																		
13.37	181437	+16.00 dioptr		Each																		
13.38	181438	+16.50 dioptr		Each																		
13.39	181458	+17.00 dioptr		Each																		
13.40	181459	+17.50 dioptr		Each																		
13.41	181460	+18.00 dioptr		Each																		
13.42	181461	+18.50dioptr		Each																		
13.43	181462	+19.00 dioptr		Each																		
13.44	181463	+19.50dioptr		Each																		
13.45	181464	+20.00 dioptr		Each																		
13.46	181469	+20.50 dioptr		Each																		
13.47	181474	+21.00 dioptr		Each																		
13.48	181477	+21.50 dioptr		Each																		
13.49	181478	+22.00 dioptr		Each																		
13.50	181479	+22.50 dioptr		Each																		
13.51	181487	+23.00 ioptr		Each																		
13.52	181488	+23.50 dioptr		Each																		
13.53	181489	+24.00 dioptr		Each																		
13.54	181490	+24.50 dioptr		Each																		
13.55	181491	+25.00 dioptr		Each																		
13.56	181492	+25.50 dioptr		Each																		
13.57	181493	+26.00 dioptr		Each																		
13.58	181494	+26.50 dioptr		Each																		
13.59	181495	+27.00 dioptr		Each																		
13.60	181496	+27.50 dioptr		Each																		
13.61	181497	+28.00 dioptr		Each																		
13.62	181499	+28.50 dioptr		Each																		
13.63	181501	+29.00 dioptr		Each																		
13.64	181504	+30.00 dioptr		Each																		
13.65	181502	+29.50 dioptr		Each																		
I. Paediatric IOLs																						
1.	New	+17.0 D		Each																		
2.	New	+17.5D		Each																		

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE			IMPORT ED	LOCALLY MANUFACT URED	
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT S	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY			
3.	New	+18.0D		Each																	
4.	New	+18.5D		Each																	
5.	New	+19.0D		Each																	
6.	New	+19.5D		Each																	
7.	New	+20.0D		Each																	
8.	New	+20.5D		Each																	
9.	New	+21.0D		Each																	
10.	New	+21.5D		Each																	
11.	New	+22.0D		Each																	
12.	New	+22.5D		Each																	
13.	New	+23.0D		Each																	
14.	New	+23.5D		Each																	
15.	New	+24.0D		Each																	
16.	New	+24.5D		Each																	
17.	New	+25.0D		Each																	
18.	New	+25.5D		Each																	
19.	New	+26.0D		Each																	
20.	New	+26.5D		Each																	
21.	New	+27.0D		Each																	
22.	New	+27.5D		Each																	
23.	New	+28.0D		Each																	
24.	New	+28.5D		Each																	
25.	New	+29.0D		Each																	
26.	New	+29.5D		Each																	
27.	New	+30.0D		Each																	
28.	New	+30.5D		Each																	
29.	New	+31.0D		Each																	
30.	New	+31.5D		Each																	
31.	New	+32.0D		Each																	
32.	New	+32.5D		Each																	
33.	New	+33.0D		Each																	
34.	New	+33.5D		Each																	
35.	New	+34.0D		Each																	
36.	New	+34.5D		Each																	
37.	New	+35.0D		Each																	
J. Cataract																					
1	new	Peristaltic pump gravity fed phaco machine with balanced tip system		Each																	
2	FMS pack																				
2.1	new	FMS PACK, GRAVITY, BASIC Tipless		Each																	
2.2	new	FMS PACK, GRAVITY, 0.9mm Ultra Infusion Sleeve Red, 30 Degree Balanced Tip Included		Each																	
2.3	new	FMS PACK, GRAVITY, 0.9mm Ultra Infusion Sleeve Red, 45 Degree Balanced Tip Included		Each																	
3	Tips and sleeves (both blue and pink)																				
3.1	new	45 degree Kelman, 0,9mm tip		Each																	
3.2	new	30 degree Kelman, 0,9mm tip		Each																	
3.3	new	Ultra sleeve, Red, 0,9mm, with red small parts kit		Each																	
3.4	new	Micro Sleeve, Purple, 0,9mm, with pruple small parts kit		Each																	
4	Anterior vitrectomy																				
4.1	new	23G Anterior Vitrectomy Probe with up to 5000 cut rate		Each																	

ITEM NO	SAP NO	ITEM DESCRIPTION	COMPLY	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	TENDER PRICE/BOX/ PACK	BRAND	LEAD TIME (DAYS)	COST BREAKDOWNS PER ITEM - TOTAL 100%						RULING DATE			IMPORT ED	LOCALLY MANUFACT URED
			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPOR T	% OTHER OVERHEA DS AND %PROFIT S	%TOT AL	RATE OF EXCHANG E	INITIAL FIXED PERIOD	ADJUST MENT FREQUE NCY		
5	Peristaltic pump active fluidics phaco machine with balanced tip system																			
5.1	new	FMS phaco pack		Each																
5.2	new	FMS PACK,ACTIVE,BASIC Tipless		Each																
5.3	new	FMS PACK,ACTIVE,0.9mm Ultra Infusion Sleeve Red, 30 Degree Balanced Tip Included		Each																
5.4	new	FMS PACK,ACTIVE,0.9mm Ultra Infusion Sleeve Red, 45 Degree Balanced Tip Included		Each																
6	Tips and sleeves (both blue and pink)																			
6.1	new	45 degree Kelman, 0,9mm tip		Each																
6.2	new	30 degree Kelman, 0,9mm tip		Each																
6.3	new	Ultra Sleeve, Red, 0,9mm, with red small parts kit		Each																
6.4	new	Micro Sleeve, Purple, 0,9mm, with purple small parts kit		Each																
7	Anterior vitrectomy																			
7.1	new	23G Anterior Vitrectomy Probe with up to 5000 cut rate		Each																
8	Peristaltic pump gravity fed phaco machine with straight tip system																			
8.1	new	ANTERIOR VITRECTOMY CUTTER, 20GA		Each																
8.2	new	CONTINUOUS FLOW VITRECTOMY CUTTER, 23G		Each																
8.3	new	CALIBURN TROCAR SYSTEM 23G, SELF-SEALING		Each																
8.4	new	ENDO ILLUMINATOR PANORAMA, SHIELDED, 23G, WITH VIPER SCLERAL INDENTOR, COMFORT-CONNECTOR		Each																
8.5	new	I/A TUBING SYSTEM AUTOCLAVABLE		Each																
8.6	new	CASSETTE WITH TUBING, SINGLE -USE		Each																
8.7	new	DRAINAGE BAG		Each																
8.8	new	I/A BIMANUAL SET, SINGLE USE		Each																
8.9	new	AIR DELIVERY LINE WITH FILTER & 3-WAY TAP, sterile		Each																
8.10	new	AIR DELIVERY LINE WITH FILTER & 3-WAY TAP, 20G VISCO CANNULA		Each																
8.11	new	PHACO TIP, EASYTIP, 2.8MM 30° / SLEEVE / TEST CHAMBER		Each																
8.12	new	PHACO TIP, EASYTIP, 2.2MM 30° / SLEEVE / TEST CHAMBER / STERILE		Each																
8.13	new	VITRECTOMY PACK, CF, 23G		Each																
8.14	new	LASER PROBE, STRAIGHT, 23G		Each																
8.15	new	LASER PROBE, CURVED, 23G		Each																
8.16	new	HANDPIECE SHORT FOR DIATHERMY TIP, CABLE 3M, FLOATING connector		Each																
8.17	new	DIATHERMY PLUG-ON TIP "ERASER" 1.1MM/25MM/ 50° BEVEL		Each																
8.18	new	CAPSULOTOMY PLUG-ON-TIP, REGULAR		Each																
8.19	new	ENDO-DIATHERMY PLUG-ON-TIP, 25G, 28MM, 54° POINTED		Each																
8.20	new	BIPOLAR FORCEPS "PLUG ON" CURVED		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
8.21	new	ASPIRATION "QUICK-TIP" FOR I/A WITH SLEEVE, 45°,ASPIRATION OPENING 0.25MM, LEG LENGTH 2.1MM FOR INCISION FROM 2.2 - 3.2MM, SAFETY DESIGN, REUSABLE		Each																
8.22	new	U/S PHACO-HANDPIECE WITH CABLE 3M, HEXADISO TITANO		Each																
8.23	182274	Irrigation-aspiration handpiece - sterile individual packed (Disposable)		Each																
8.24	New	Disposable Bimanual Irrigation Cannulas 21& 23 Gauge		Each																
8.25	New	Disposable Bimanual aspiration Cannulas 23 Gauge and 21 G		Each																
8.26	New	Irrigation aspiration Cannula Standard		Each																
9 Foldable capsular tension rings with disposable injector																				
9.1	182276	Foldable capsular tension rings with disposable injectorSizes: 11mm		Each																
9.2	182278	Foldable capsular tension rings with disposable injectorSizes: 12mm		Each																
9.3	182279	Foldable capsular tension rings with disposable injectorSizes: 13mm		Each																
9.4	139285	BASIC CATRACT PACK (STERILE)		Each																
9.5	182286	cover,1patientsteridrape with fluid		Each																
9.6	182287	Irrigation and Aspiration Cannula. Thin wall (sterile individual peel pack) Tubing: ID-		Each																
9.7	New	MONARCH II (B) CARTRIDGES SGL USE		Each																
9.8	New	MONARCH III (D) CARTRIDGES SGL USE		Each																
9.9	New	MONARCH III (C) CARTRIDGES MODIFIED		Each																
10 Iris Dilators																				
10.1	New	Iris Hooks Disposable		Each																
10.2	New	Pupil dilating Ring, 8 point touch		Each																
10.3	New	Vacu fix Disposable cannulas		Each																
11 Irrigating cystotome-sterile individually peel packed																				
11.1	150213	0.30 x 16mm (30G x 5 / 8 in)		Each																
11.2	150214	0.40 x 16mm (27G x 5 / 8 in)		Each																
11.3	150215	0.50 x 16mm (25G x 5 / 8 in)		Each																
11.4	150216	0.60 x 16mm (23G x 5 / 8 in)		Each																
11.5	150217	8.5mm from bend to tip 40 x 16mm (27G x 5 / 8 in)		Each																
11.6	150219	Side cutting Irrigating cystotome 0.50 x 16mm (25G x 5 / 8 in)		Each																
K. RETINA																				
1 Retinal vitrectomy machine with two angled blades vitrector packs																				
1.1	new	23G PPV pack: cartridge, containing 0.5L collection bag, Disposable Air Fluid Dual Tubing, Disposable drapes, Disposable VGPC Input Set Tubing, Disposable 23G TDC High Speed Cutter 8000CPM, Shielded Endo illumination Probe with scleral depressor – 23Gauge/0.6mm, Disposable set of 3x 23G valved-ports.		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
1.2	new	25G PPV pack: cartridge, containing 0.5L collection bag, Disposable Air Fluid Dual Tubing, Disposable drapes, Disposable VGPC Input Set Tubing, Disposable 25G TDC High Speed Cutter 8000CPM, Shielded Endo illumination Probe with scleral depressor – 25Gauge/0.5mm, Disposable set of 3x 25G valved-ports.		Each																
1.3	new	Retinal 23G vitrector: Disposable 23G TDC - High Speed Vitreous Cutter 8000CPM		Each																
1.4	new	Retinal 25G vitrector: Disposable 23G TDC - High Speed Vitreous Cutter 8000CPM		Each																
1.5	new	Retinal 23G laser with lightsource: Illuminated Stepped Laser Probe, Curved with tapered tip for use in combination with 23G vitrectomy system – 23G / 0.6mm, DORC connector.		Each																
1.6	new	Retinal 25G laser with lightsource: Illuminated Stepped Laser Probe, Curved with tapered tip for use in combination with 25G vitrectomy system – 25G / 0.5mm, DORC connector.		Each																
1.7	new	Retinal 23G directional laser without lightsource and extendable: Directional Laser Probe, for use in combination with 23G vitrectomy system – 23G / 0.6mm, DORC connector.		Each																
1.8	new	Retinal 25G directional laser without lightsource and extendable: Directional Laser Probe, for use in combination with 25G vitrectomy system – 23G / 0.6mm, DORC connector.		Each																
1.9	new	Silicone oil syringes: VFI Pack for Silicone Oil Syringes – Safe and fast removal and injection of Silicone Oils with the Combined Vitrectomy Machine		Each																
1.10	new	High flow fluid extraction: VFE High Flow Viscous Fluid Extraction - Safe and Fast removal of 1000-5000 CST Silicone Oils suitable for 20/23/25/27G Cannula Systems on Combined Phaco-Vitrectomy Machine.		Each																
1.11	new	Disposable Injection Cannula, 23G, used with 1363.DD: Description: Disposable injection cannula with 7mm thin wall polyimide tip. 23G / 0.6mm.		Each																
1.12	new	Disposable Injection Cannula, 25G, used with 1363.DD: Description: Disposable injection cannula with 7mm thin wall polyimide tip. 25G / 0.6mm.		Each																
1.13	new	Retinal cannula set with high flow infusion line and 23G valved ports: Push-Fit, 23G High flow infusion line with 3x 23G cannulas, 3x Closure Valves, 3x 23G Sharp Inserters		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOT AL	RATE OF EXCHANG E				
1.14	new	Retinal cannual set with high flow infusion line and 25G valved ports: Push-Fit, 25G High flow infusion line with 3x 25G cannulas, 3x Closure Valves, 3x 25G Sharp Insertor		Each																
1.15	new	Retinal cataract set: Disposable triple Step, angled, Flared 2.5mm angled phaco needle set. Includes 2 irrigation sleeves for 2.5mm phaco needle, 1 test chamber for phaco handpiece, 1 disposable needle wrench.		Each																
1.16	new	Retinal ultrasonic phaco handpiece: Reusable Sure Touch Phaco handpiece, compact design and lightweight construction, rigid ergonomic grip surgeon comfort during surgery.		Each																
1.17	139447	Disposable Backflush Blunt Tip 23 gauge		Each																
1.18	139449	Disposable Backflush Blunt Tip 20 gauge		Each																
2.	new	Pars plana vitrectomy anterior and posterior set		Each																
3.	Pars plana infusion needles. sterile, individually peel packed																			
3.1	141527	High viscosity injector. 4mm length		Each																
3.2	New	(with silicone tubing 4cm) 20g & 23g+25g		Each																
3.3	New	Infusion cannula. 4mm length (with silicone tubing 10cm) 20g +23g +25g		Each																
3.4	141549	Oil removal cannula:(sterile individual peel packed) disposable Silicone Thin wall. 45°		Each																
3.5	139450	Infusion cannula. 6mm length (with silicone tubing 10cm) 20g +23g		Each																
3.6	New	Micro, 23 gauges		Each																
3.7	New	Disposable triple Step, angled, Flared phaco needle set. Includes 2 irrigation sleeves for 2.5mm phaco needle, 1 test chamber for phaco handpiece, 1 disposable needle wrench.		Each																
3.8	New	Reusable Sure Touch Phaco handpiece, compact design and lightweight construction		Each																
4.	Silicone oil, purified, 10ml in syringe																			
4.1	182241	1000 centistokes		Each																
4.2	182242	5000 centistokes		Each																
	New	Disposable Irrigation and Aspiration Tubing, Box of 6)		Box																
4.3	139451	Silicone oil/Viscous fluid Control Pack/Tubing set		Each																
4.4	139452	SF6/C3F8 Auto gas fill kit		Each																
5.	Perfluoro decalin																			
5.1	182243	5ml vial Perfluoro decalin		Each																
L.	Retinal gases																			
1.	139453	SF6 gas Canister 20ml		Each																
2.	139350	C3F8 gas Canister 20ml		Each																
3.	Disposable Subretinal fluid Cannula, Sterile individually packed, disposable																			
3.1	139380	20 Gauge		Each																
3.2	139381	23 Gauge		Each																

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			YES/NO							DIRECT MATERIAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFIT \$	%TOTAL	RATE OF EXCHANGE				
3.3	141550	Transsclear drainage cannula Curved with 12° bevel tip. Silicone sleeve 3.5mm from tip.0.50 x		Each																
3.4	150318	Flexible tip aspirator. Tip extends beyond end. Overall length with tubing:34mm (1 5/16 in).		Each																
3.5	new	23G High flow infusion line with 3x 23G cannulas, 3x Closure Valves, 3x 23G Sharp Insertor		Each																
3.6	new	23G High flow infusion line with 3x 23G cannulas, 3x Closure Valves, 3x 23G Sharp Insertor		Each																
3.7	new	Disposable injection cannula with 7mm thin wall polyimide tip. 25G / 0.5mm.		Each																
3.8	new	Disposable injection cannula with 7mm thin wall polyimide tip. 23G / 0.6mm.		Each																
3.9	150323	High flow filter. Male/female luer lock fittings 20 micron - sterile		Each																
4.	SILICONE TYRES/bands-individual sterile peel pack (to be awarded as a series)																			
4.1	150221	Range 505.		Each																
4.2	150297	Range 507.		Each																
4.3	150298	Range 510.		Each																
4.4	141194	Silicone encircling band. Individual sterile peel pack.) 2,5mm width:0,6mm strength:±/- 120mm length		Each																
5.	High speed vitrectomy cutter,23g																			
5.1	182068	Posterior,1820 cpm per second		Each																
5.2	182069	Posterior,2500 cpm per second		Each																
6..	Instruments Vitrectomy																			
6.1	182070	23g and 25g, end gripping forceps		Each																
6.2	137761	Internal limiting Membrane Forceps 23g and 25g		Each																
6.3	137763	Intra-ocular/ Intra- vitreal Scissors 23g and 25g		Each																
7.	Probes																			
7.1	182071	Light source probes,23g and 25g		Each																
7.2	182072	Endolaser probes 23g and 25g		Each																
7.3	182073	G- probes		Each																
7.4	181984	Ocutomes,23g and 25g		Each																
8.	Diamond dusted membrane scraper																			
8.1	150394	20 G		Each																
8.2	182060	23 G		Each																
8.3	New	25g		Each																
8.8	150219	7225.DORC		Each																
9	Vital dyes																			
9.1	New	Trypanblue 0.06 % stain		Each																
9.2	New	Trypanblue 0.15 % stain		Each																
9.3	New	Preservative free triamcinolone		Each																



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Provincial Supply Chain Management

Sample Sheet

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PLEASE TICK WHERE SAMPLE IS SUBMITTED

[illegible]

TEL NUMBER



Provincial Supply Chain Management

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[illegible]



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PLEASE TICK WHERE SAMPLE IS SUBMITTED

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Provincial Supply Chain Management

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Provincial Supply Chain Management

Non-firm Prices
Page 1 of 5

NOTE: If the information required regarding each item cannot be inserted in the space provided on either page 1, 2, 3, 4 or 5 of this form, additional information may be provided on a photocopy of this form.

The *Gauteng Provincial Treasury (GPT) is acting as Common Service Provider or buying organisation on behalf of all Gauteng Provincial Government Customer Departments / Institutions. The goods / services are therefore required by the Customer Department / Institution, as indicated on RFP 01.

"Firm" prices are deemed to be fixed prices, which are only subject to the following statutory changes, namely VAT and any levy related to customs and excise. "Non-firm" prices are all prices other than "firm" prices and which are either subject to Rate of Exchange claims and/or subject to published indices or documentary evidence.

In case of a contract being awarded as a result of this RFP, all applications for price adjustments must be referred to the GPT, Private Bag X112, Marshalltown. 2107. Price adjustments shall not be backdated and shall be applicable from date of approval by the GPT. The successful supplier shall submit an application, in writing and supported by documentary proof, to the GPT thirty (30) days before the effective date of any price adjustment, whether based on RoE (par. 1), formula(e) (par. 1 and/or 2) or documentary proof (par. 3).

NOTE: Non-firm prices may be loaded when calculating comparative prices.

1. CLAIMS SUBJECT TO RATE OF EXCHANGE (RoE)

In case of bid prices being subject to Rate of Exchange (RoE) variations, please specify the amount, as well as the applicable rate of exchange at the time of bidding applicable to each item.

Price adjustments, based on changes in the rate of exchange, shall only be considered if the change, based on the previous rate, had moved by more than 5%.

1.1 COMPILING THE RoE FORMULA - Cost breakdown structure

A cost breakdown in terms of local & imported components must be submitted for each item as follows:

Imported portion	%	Local portion	%	Total	100 %
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Whatever breakdown chosen in terms of local and imported components cannot be changed over the duration of any contract awarded based on this RFP.

1.2 AMOUNT(S) SUBJECT TO RoE VARIANCE - IMPORTED PORTION OF RoE FORMULA

Amount(s) subject to exchange rate variations – please specify for each item number individually.

Item N ^o	
ROE Variance	

(as per item number on RFP 06 Price Schedule)

1.3 BASE RoE - IMPORTED PORTION OF RoE FORMULA

Exchange rate applicable as at the time of bidding – please specify every currency applicable and indicate which items are affected by which exchange rate

Item N ^o	
EXCHANGE RATE	

(as per item number on RFP 06 Price Schedule)



Provincial Supply Chain Management

Non-firm Prices

Page 2 of 5

2. CLAIMS SUBJECT TO PUBLISHED INDICES

For all items to which non-firm prices apply, bidders must submit a cost breakdown, which indicates the proportion of the prices subject to adjustment.

Item N^o

(as per item number on RFP 06 Price Schedule)

Where price adjustments based on an escalation formula is chosen as the method of price adjustment, variations in the actual costs for whatever reason are for the account of the successful bidder. This implies that:

- formula-based adjustments (as per this method in par 2) and
- proven cost increases (as per the method in par 3) cannot both be entertained at the same time for the same cost element.

2.1 METHOD 1: FORMULA BASED ADJUSTMENTS

2.1.1 The escalation (or price adjustment) formula shall provide for a minimum fixed element of at least 15% of the price, which shall not be subject to adjustment. The following standard formula structure is prescribed for calculating escalation / price adjustments:

IN CASES OF PERIOD CONTRACTS, NON FIRM PRICES WILL BE ADJUSTED (LOADED) WITH THE ASSESSED CONTRACT PRICE ADJUSTMENTS IMPLICIT IN NON FIRM PRICES WHEN CALCULATING THE COMPARATIVE PRICES

IN THIS CATEGORY PRICE ESCALATIONS WILL ONLY BE CONSIDERED IN TERMS OF THE FOLLOWING FORMULA:

$$Pa = (1 - V)Pt \left(D1 \frac{R1t}{R1o} + D2 \frac{R2t}{R2o} + D3 \frac{R3t}{R3o} + D4 \frac{R4t}{R4o} \right) + VPt$$

Where:

Pa	=	The new escalated price to be calculated.
(1-V)Pt	=	85% of the original bid price. Note that Pt must always be the original bid price and not an escalated price.
D1, D2..	=	Each factor of the bid price eg. labour, transport, clothing, footwear, etc. The total of the various factors D1, D2...etc. must add up to 100%.
R1t, R2t.....	=	Index figure obtained from new index (depends on the number of factors used).
R1o, R2o	=	Index figure at time of bidding.
VPt	=	15% of the original bid price. This portion of the bid price remains firm i.e. it is not subject to any price escalations.

The following index/indices must be used to calculate your bid price:

Index	Dated	Index	Dated	Index	Dated



GAUTENG PROVINCE
PROVINCIAL TREASURY
REPUBLIC OF SOUTH AFRICA

Provincial Supply Chain Management

Non-firm Prices

Page 3 of 5

2.1.2 Cost breakdown structure

A percentage (%) cost breakdown for each item must be submitted according to the following example – actual figures to be added to the table (2nd column) in par. 2.1.3 below:

– the various elements specified in this paragraph will form the series (D1, D2 ... up to Dn) in the formula to be indicated in par 2.1.1 above.

EXAMPLE OF COST BREAKDOWN STRUCTURE

Direct labour 25%**
Direct material 30%**
Transport 25%**
Other overheads 20%**

Total 100%

FURNISH A BREAKDOWN OF YOUR PRICE IN TERMS OF ABOVE-MENTIONED FORMULA. THE TOTAL OF THE VARIOUS FACTORS MUST ADD UP TO 100%.

FACTOR (D1, D2 etc. eg. Labour, transport etc.)	PERCENTAGE OF BID PRICE

Whatever breakdown of index series are chosen cannot be changed over the duration of any contract awarded based on this RFP.

2.2 APPLICATION OF THE PRICE ADJUSTMENT FORMULA

2.2.1. Fixed price period

GPG suggests an initial fixed period of at least six (6) months from the effective date of any agreement, which may be awarded as a result of this RFP. Specify from what date the first price adjustment would be applicable (as per item number on RFP 06 Price Schedule)

2.2.2 Frequency of price adjustments after fixed price period

GPG suggests quarterly adjustments, after the initial fixed price period. Longer periods than three (3) months (quarterly) between adjustments will be considered even more favourably. (as per item number on RFP 06 Price Schedule)



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3. METHOD 2: ADJUSTMENTS BASED ON DOCUMENTARY PROOF

Price adjustments shall also be considered based on independent trust worthy documentary proof of cost, price variances or payments (forward cover cost).

GPG would however prefer claims based on published indices (as per the method in par 2 above), as a result of the fact that the confidentiality regarding source and price of goods can be maintained with a formula. Providing substantiating or supporting documentation (as per this method in par 3) often reveals information that may be considered confidential by the bidder.

Please again note that

- formula-based adjustments (as per the method in par 2) and
- proven cost increases (as per this method in par 3) cannot both be entertained at the same time for the same cost element.

3.1. Amount(s) subject to change based on documentary proof –

Please specify for each item individually.

Item N ^o	
Amount	

(as per item number on RFP 06 Price Schedule)

3.2.1. Fixed price period

GPG suggests an initial fixed period of at least six (6) months from the effective date of any agreement, which may be awarded as a result of this RFP. Specify from what date the first price adjustment would be applicable.

(as per item number on RFP 06 Price Schedule)

3.2.2 Frequency of price adjustments after fixed price period

GPG suggests quarterly adjustments, after the initial fixed price period. Longer periods than three (3) months (quarterly) between adjustments will be considered even more favourably.

(as per item number on RFP 06 Price Schedule)



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PROVINCIAL TREASURY
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4 PRICES SUBJECT TO RATE OF EXCHANGE VARIATIONS

4.1. Please furnish full particulars of your financial institution, state the currencies used in the conversion of the prices of the items to South African currency, which portion of the price is subject to rate of exchange variations and the amounts remitted abroad.

PARTICULARS OF FINANCIAL INSTITUTION	ITEM NO	PRICE	CURRENCY	RATE	PORTION OF PRICE SUBJECT TO ROE	AMOUNT IN FOREIGN CURRENCY REMITTED ABROAD
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		

4.2 Adjustments for rate of exchange variations during the contract period will be calculated by using the average monthly exchange rates as issued by your commercial bank for the periods indicated hereunder: (Proof from bank required)

AVERAGE MONTHLY EXCHANGE RATES FOR THE PERIOD:	DATE DOCUMENTATION MUST BE SUBMITTED TO THIS OFFICE	DATE FROM WHICH NEW CALCULATED PRICES WILL BECOME EFFECTIVE	DATE UNTIL WHICH NEW CALCULATED PRICE WILL BE EFFECTIVE

Name(s) & Signature(s) of Bidder(s)	
CAPACITY	
DATE:	



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PREFERENCE POINTS CLAIM FORM

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PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

1. GENERAL CONDITIONS

1.1 The following preference point systems are applicable to invitations to tender:

- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

1.2 **To be completed by the organ of state**

[TICK APPLICABLE BOX]

☐	The applicable preference point system for this tender is the 90/10 preference point system.
☐	The applicable preference point system for this tender is the 80/20 preference point system.
☐	Either the 90/10 or 80/20 preference point system will be applicable in this tender. The lowest/ highest acceptable tender will be used to determine the accurate system once tenders are received.

1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:

- (a) Price; and
- (b) Specific Goals.



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1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	
SPECIFIC GOALS	
Total points for Price and SPECIFIC GOALS	100

1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.

1.6 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

2. DEFINITIONS

- (a) **“tender”** means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;
- (b) **“price”** means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;
- (c) **“rand value”** means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- (d) **“tender for income-generating contracts”** means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and
- (e) **“the Act”** means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).



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3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

3.1.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20

or

90/10

$$Ps = 80 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right) \text{ or } Ps = 90 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmin = Price of lowest acceptable tender

3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

3.2.1. POINTS AWARDED FOR PRICE

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20

or

90/10

$$Ps = 80 \left(1 + \frac{Pt - P_{max}}{P_{max}} \right) \text{ or } Ps = 90 \left(1 + \frac{Pt - P_{max}}{P_{max}} \right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmax = Price of highest acceptable tender



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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 lowest acceptable tender will be used to determine the applicable preference point system,
- then the organ of state must indicate the points allocated for specific goals for both the 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 the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)



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DECLARATION WITH REGARD TO COMPANY/FIRM

4.3. Name of company/firm

4.4. Company registration number

4.5. TYPE OF COMPANY/ FIRM

[TICK APPLICABLE BOX]

☐	Partnership/Joint Venture / Consortium
☐	One-person business/sole propriety
☐	Close corporation
☐	Public Company
☐	Personal Liability Company
☐	(Pty) Limited
☐	Non-Profit Company
☐	State Owned Company

4.6. I, the undersigned, who is duly authorised 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 –



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- (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 favourable 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 *audi 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 NAME	
DATE	
ADDRESS	