

Glass Rate for F.Y.2082-83

[illegible]

PG : *Changeable Glass*

CR : *Fiber Plastic Glass*

CR HC : *Hardcoded Fiber Plastic Glass*

ARC GR : *Anti Reflect Coded fiber plastic Glass (Light Green)*

ARC GO : *Anti Reflect Coded fiber plastic Glass (Light Gold)*

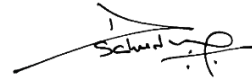
Name of the supplier :

Seal of suppliers

Signature

Date

Phone Number

A handwritten signature in black ink, appearing to read "Santidevi", with a long horizontal line extending to the left.

Nepal Netra Jyoti Sangh
Hiralal Santudevi Pradhan Institute of Ophthalmic Sciences
Bharatpur Eye Hospital
Glass Rate for F.Y. 2082-83

Contact Lens, Solutions & Other Item

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S/N	ITEM DESCRIPTION	Unit	Quality	Required	Rate	Rate in Words	Remarks
1	Contact Lens	Pair		300			
2	Cosmetic Lens (Pureblue,Misty Grey,Hazel,Green,Nut Brown)	Pair		50			
3	Prosthetic lens	Pair		100			
4	Axix Toric Contact Lens	Pair		10			
5	RGP Lens	Pair		15			
6	Disposable Contact Lens	Pair		25			
7	Contact Lens Solution 380ml	Btl		200			
8	Contact Lens Solution 140ml	Btl		60			
9	Hard Box Cover With Printed	Doz		7000			
10	Chain Cover	Doz		1000			
11	Sunglass Wiping Cloth (Salvet)	Pkt		3000			
12	Nose Pad	Pkt		50			
13	Frame Dori	Doz		50			

Name of the supplier :

Seal of suppliers

Signature

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Nepal Netra Jyoti Sangh
Hiralal Santudevi Pradhan Institute of Ophthalmic Sciences
Bharatpur Eye Hospital
Glass Required Qty for F.Y.2082-83

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S/N	ITEM DESCRIPTION	Unit	Quality /Size	Hard Coated	ARC	Blue Ray Cut(SHMC)		PHOTOGREY		PG Bluecut(SHMC)	
	Index /Coating	1.6				Single Coating	Double Coating	HC	HMC	Single Coating	Double Coating
A)	SPHERICAL										
1	PLANO, +-0.25DS TO +-6.0DS	Pair		15000	500	15000	4000	6000	200	3000	2000
2	+-6.25DS to +-8.00DS	Pair		2000	150	5500	1500	3000	100	1000	300
3	+-8.25DS to +-10.0DS	Pair		1000	100	2000	500	1000	50	1000	250
4	+-10.25DS to Above	Pair		500	50	1000	200	500	50	500	250
B)	CYLINDRICAL										
1	+-0.25DC to +-2.00DC	Pair		15000	500	10000	2000	4000	200	2000	1500
2	+-2.25DC to +-4.00DC	Pair		2000	150	5500	1500	2000	50	500	500
3	+-4.25DC to +-6.00DC	Pair		1500	100	1000	500	500	50	500	500
C)	BIFOCAL										
1	PLANO/ Add 1.0 to +3.00DS	Pair		10000	50	5000	200	5000	500	2000	1000
2	+0.25DS to +2.00DS Add +1 TO +3.00DS	Pair		5000	50	1500	50	500	250	500	200
3	-0.25DS to -2.00DS Add +1 TO +3.00DS	Pair		4000	50	1500	50	500	250	500	200
4	+2.25DS to +3.00DS Add +1 TO +3.00DS	Pair		2000	50	1500	50	150	50	100	50
5	-2.25DS to -3.00DS Add +1 TO +3.00DS	Pair		2000	50	1500	50	150	50	50	20
6	-0.25DC to -2.00DC Add +1 TO +3.00DS(90 Degree)	Pair		1500	20	500	50	150	50	50	20
7	-2.25DC to -3.00DC Add +1 TO +3.00DS(90 Degree)	Pair		1500	20	500	50	150	50	50	20
8	+0.25DC to +2.00DC Add +1 TO +3.00DS (180 Degree)	Pair		1500	20	500	50	150	50	50	20
9	+2.25DC to +3.00DC Add +1 TO +3.00DS(180 Degree)	Pair		1000	20	500	50	100	50	50	20
10	+0.25DS to +2.00DS/+0.25DC to +2.00DC/Add +1 TO +3.00DS(180 Degree)	Pair		1000	20	500	50	100	50	50	20
11	-0.25DS to -2.00DS/-0.25DC to -2.00DC/Add +1 TO +3.00DS(90 Degree)	Pair		1000	20	500	50	100	50	50	20
D)	COMPOUND										
1	+-0.25DS to +-6.0DS / +-0.25 DC to +-2.00DC	Pair		4000	100	2000	250	300	100	200	10
2	+-0.25DS to +-4.0DS / +-2.25DC to +-4.00DC	Pair		4500	50	1200	50	300	100	100	10
3	+-4.25DS to +-6.0DS / +-2.25DC to +-4.00DC	Pair		3000	50	500	50	100	50	50	10
E)	PROGRESSIVE										
1	PLANO Add 1.0 to +3.00DS	Pair		1000	20	300	10	100	20	15	20
2	+0.25DS to +2.00DS Add +1 TO +3.00DS	Pair		600	20	250	10	50	20	15	20
3	-0.25DS to -2.00DS Add +1 TO +3.00DS	Pair		300	20	250	10	50	20	15	20
4	+0.25DC to +2.00DC Add +1 TO +3.00DS(180 Degree)	Pair		300	10	150	10	50	20	15	20
5	-0.25DC to -2.00DC Add +1 TO +3.00DS(90 Degree)	Pair		300	10	150	10	50	20	15	20