

QUOTATION**Company Name : Pushpa Gold (9329732777,6269704000)****Company Mobile :9329732777****GST No. : 22ABAFP7998R1Z9****Address : SHYAM TALKIES ROAD,RAIPUR-492001****Order No : EORD109_15012025131031****Swaran Palace Rajat Modi Ji - Mob : 7546099999****Date : 15-01-2025 13:10:31**

Sr.No	Item	TGNO	GWT	LWT	NWT	Stn value	HM	MRP	Desig n No	Supp. name	IMAG E
1	BANG LE	BG20 6	11.83 3	0.258	11.57 5	216	55.00	271.0 0		RV	
2	BANG LE	BG20 7	11.93 7	0.258	11.67 9	216	55.00	271.0 0		RV	
3	BANG LE	BG26 0	29.69 6	3.014	26.68 2	3617	110.0 0	3727. 00	DCBN G0439 AANI 2.6	CZ	
4	BRAC ELET	BR10 00	9.003	0.037	8.966	93	55.00	148.0 0	PBL00 90	CZ	
5	BRAC ELET	BR10 15	3.543	0.041	3.502	49	55.00	104.0 0	RBL0 307	CZ	
6	BRAC ELET	BR10 16	7.044	0.199	6.845	239	55.00	294.0 0	RBL0 284	CZ	
7	BRAC ELET	BR10 18	5.109	0.046	5.063	55	55.00	110.0 0	RBL0 126	CZ	
8	BRAC ELET	BR10 63	11.42 1	1.380	10.04 1	1656	55.00	1711. 00	H-LBR -0073	RR	
9	BRAC ELET	BR10 64	10.08 5	0.250	9.835	300	55.00	355.0 0	H-LBR -0100	RR	
10	BRAC ELET	BR10 65	3.788	0.090	3.698	108	55.00	163.0 0	SRJ-L BR-08 05	RR	
11	BRAC ELET	BR10 73	6.641	0.230	6.411	276	55.00	331.0 0	H-LBR -0099	RR	
12	BRAC ELET	BR96 6	8.660	0.000	8.660	0	55.00	55.00	LBR-1 346	G JI	
13	CHAI N	CN30 7	5.961	0.593	5.368	143	55.00	198.0 0	CST-2 33	RV	
14	CHAI N	CN43 7	3.126	0.095	3.031	21	55.00	76.00	RCSP 0279	CZ	
15	CHAI N	CN58 6	4.783	0.025	4.758	30	55.00	85.00	DCCS P0520	CZ	
16	CHAI N	CN58 7	4.445	0.000	4.445	0	55.00	55.00	PDCC SP007 9	CZ	
17	CHAI N	CN59 4	4.982	0.078	4.904	94	55.00	149.0 0	DCCS P0233	CZ	

18	CHAI N	CN64 2	8.468	0.906	7.562	489	-489.0 0	0.00	RCS0 533	CZ	
19	MANG ALSU TRA	MS37 6	6.530	0.370	6.160	156	55.00	211.0 0	RMSP 0206	CZ	
20	MANG ALSU TRA	MS38 7	3.928	0.282	3.646	108	55.00	163.0 0	RBL0 333	CZ	
21	MANG ALSU TRA	MS40 6	5.018	0.824	4.194	165	55.00	220.0 0	DCBL 0172	CZ	
22	MANG ALSU TRA	MS44 4	3.197	0.195	3.002	104	55.00	159.0 0	RBL0 141	CZ	
23	MANG ALSU TRA	MS44 6	3.550	0.233	3.317	107	55.00	162.0 0	RBL0 343	CZ	
24	MANG ALSU TRA	MS45 5	6.696	0.510	6.186	151	55.00	206.0 0	RMSP 0232	CZ	
25	MANG ALSU TRA	MS47 2	5.472	0.416	5.056	147	165.0 0	312.0 0	RMS0 281	CZ	
26	MANG ALSU TRA	MS49 8	5.800	0.335	5.465	183	55.00	238.0 0	CST-2 58	RV	
27	MANG ALSU TRA	MS49 9	4.070	0.720	3.350	253	55.00	308.0 0	SRJ-L BR-06 57	RR	
28	MANG ALSU TRA	MS50 8	5.490	1.209	4.281	124	-124.0 0	0.00	MSP- 97	RV	
29	MANG ALSU TRA	MS51 2	7.585	1.400	6.185	222	-222.0 0	0.00	MSP- 111	RV	
30	MANG ALSU TRA	MS52 2	11.01 8	0.930	10.08 8	2072	-2072. 00	0.00	MSP- 54	RV	
31	MANG ALSU TRA	MS52 4	5.490	0.373	5.117	168	-168.0 0	0.00	MSP- 21	RV	
32	STON E BALI	SBL10 08	3.423	0.043	3.380	52	110.0 0	162.0 0	DCBA LI041 0	CZ	
33	STON E BALI	SBL10 46	3.155	0.260	2.895	91	110.0 0	201.0 0	SRJ-B L-022 7	RR	
34	STON E BALI	SBL10 49	4.495	0.064	4.431	77	-77.00	0.00	RBALI 0089	CZ	

35	STONE BALI	SBL91 3	3.220	0.099	3.121	119	110.0 0	229.0 0	ER-62 9	G JI	
36	STONE BALI	SBL95 2	2.196	0.081	2.115	97	110.0 0	207.0 0	DCBA LI029 6	CZ	
37	STONE BALI	SBL96 2	4.295	0.137	4.158	164	110.0 0	274.0 0	RBALI 0086	CZ	
38	STONE BALI	SBL96 4	3.845	0.147	3.698	91	110.0 0	201.0 0	RBALI 0081	CZ	
39	STONE BALI	SBL97 9	3.368	0.180	3.188	30	110.0 0	140.0 0	DCBA LI023 7	CZ	
40	STONE DO UBLE KUND A	SDK6 9	5.747	0.590	5.157	708	55.00	763.0 0	SRJ- MS-04 56	RR	
41	STONE DO UBLE KUND A	SDK7 3	2.154	0.200	1.954	240	55.00	295.0 0	SRJ- MS-05 92	RR	
42	STONE GE NTS RING	SGR1 360	5.468	0.073	5.395	60	55.00	115.0 0	SGR- 993	RV	
43	STONE GE NTS RING	SGR1 686	3.750	0.121	3.629	145	55.00	200.0 0	GR-13 03	G JI	
44	STONE GE NTS RING	SGR1 701	4.160	0.045	4.115	54	55.00	109.0 0	GR-11 66	G JI	
45	STONE GE NTS RING	SGR1 775	2.600	0.057	2.543	100	55.00	155.0 0	DCRG R-05	RV	
46	STONE GE NTS RING	SGR1 776	2.410	0.057	2.353	100	55.00	155.0 0	DCRG R-01	RV	
47	STONE GE NTS RING	SGR1 788	3.217	0.080	3.137	112	55.00	167.0 0	DCRG R-100	RV	
48	STONE GE	SGR1 804	4.021	0.072	3.949	100	-100.0 0	0.00	RGR- 163	RV	

	NTS RING										
49	STONE GE NTS RING	SGR1 806	3.711	0.136	3.575	144	-144.0 0	0.00	RGR- 22	RV	
50	STONE GE NTS RING	SGR1 808	3.370	0.046	3.324	64	-64.00	0.00	RGR- 146	RV	
51	STONE GE NTS RING	SGR1 813	4.340	0.113	4.227	120	-120.0 0	0.00	RGR- 142	RV	
52	STONE GE NTS RING	SGR1 816	3.692	0.103	3.589	144	-144.0 0	0.00	RGR- 49	RV	
53	STONE LOC KET	SLO2 05	1.257	0.010	1.247	6	55.00	61.00	STOP- P-768	RV	
54	STONE LOC KET	SLO2 31	0.991	0.090	0.901	77	55.00	132.0 0	STOP -P-100 4	RV	
55	STONE LOC KET	SLO2 46	1.193	0.000	1.193	0	55.00	55.00	PTOP- P-175	RV	
56	STONE LOC KET	SLO3 23	0.737	0.022	0.715	44	-44.00	0.00	RT- P-58	RV	
57	STONE LOC KET	SLO3 38	0.887	0.086	0.801	25	-25.00	0.00	RT- P-74	RV	
58	STONE LAD IES RING	SLR4 494	2.453	0.075	2.378	90	55.00	145.0 0	RLR1 379	CZ	
59	STONE LAD IES RING	SLR4 636	2.947	0.038	2.909	46	55.00	101.0 0	RLR0 850	CZ	
60	STONE LAD IES RING	SLR4 974	1.982	0.093	1.889	45	55.00	100.0 0	SLR-1 087	RV	
61	STONE LAD IES RING	SLR5 486	1.785	0.190	1.595	15	55.00	70.00	PDCL R0058	CZ	
62	STONE LAD	SLR5 550	2.410	0.199	2.211	95	55.00	150.0 0	LR-33 55	G JI	

	IES RING										
63	STONE LADIES RING	SLR5 637	2.092	0.180	1.912	52	55.00	107.0 0	SLR-1 375	RV	
64	STONE PENDLE SET	SPS5 33	2.693	0.669	2.024	208	165.0 0	373.0 0		RV	
65	STONE PENDLE SET	SPS6 24	3.277	0.041	3.236	49	165.0 0	214.0 0	RPS0 520	CZ	
66	STONE SET	SS113	19.94 7	0.562	19.38 5	603	165.0 0	768.0 0	RNL0 064	CZ	
67	STONE SET	SS117	13.99 8	0.345	13.65 3	414	165.0 0	579.0 0	RNL0 298	CZ	
68	STONE SET	SS119	15.38 2	0.699	14.68 3	669	165.0 0	834.0 0	RNL0 302	CZ	
69	STONE SET	SS120	11.37 1	0.295	11.07 6	354	165.0 0	519.0 0	RNL0 265 A	CZ	
70	STONE SET	SS122	13.84 0	0.630	13.21 0	756	165.0 0	921.0 0	NC-72 8	G JI	
71	STONE SET	SS133	39.42 0	18.02 9	21.39 1	6074	165.0 0	6239. 00	NC-32 7	G JI	
72	STONE SET	SS134	12.26 1	0.333	11.92 8	400	165.0 0	565.0 0	RNL0 259 A	CZ	
73	STONE SET	SS140	42.27 0	14.52 3	27.74 7	8022	165.0 0	8187. 00	NC-37 1	G JI	
74	STONE SET	SS150	40.69 7	20.90 0	19.79 7	5815	165.0 0	5980. 00	SRJ-N L-036 1	RR	
75	STONE SET	SS151	31.34 0	14.81 0	16.53 0	3264	165.0 0	3429. 00	SEJ-N L-040 5	RR	
76	STONE SET	SS167	13.08 1	0.890	12.19 1	1068	-1068. 00	0.00	SRJ-N L-038 6	RR	
77	STONE SET	SS170	12.92 1	0.660	12.26 1	792	-792.0 0	0.00	SRJ-N L-034 7	RR	
78	STONE SET	SS176	11.85 6	0.870	10.98 6	1044	-1044. 00	0.00	SRJ-N L-032 1	RR	
79	STONE SET	SS42	17.58 9	0.590	16.99 9	708	165.0 0	873.0 0		CZ	
80	STONE TOP	STO1 357	4.113	0.340	3.773	408	110.0 0	518.0 0	SRJ-B L-032 0	RR	
81	STONE	STO1	2.571	0.105	2.466	152	-152.0	0.00	DCRT	RV	

	E TOP	400					0		-2		
82	STON E TOP	STO1 414	1.785	0.208	1.577	208	-208.0 0	0.00	RT-11 8	RV	
83	STON E TOP	STO1 415	1.523	0.080	1.443	144	-144.0 0	0.00	RT-51	RV	
84	STON E TOP	STO1 425	1.695	0.090	1.605	88	-88.00	0.00	RT-11 3	RV	
85	STON E TOP	STO1 441	1.798	0.108	1.690	100	-100.0 0	0.00	STOP -770	RV	
86	STON E TOP	STO1 443	1.997	0.162	1.835	140	-140.0 0	0.00	STOP -1022	RV	
	Total	86	637.1 65	94.92 3	542.2 42	46,34 9.000	-1,974 .000	44,37 5.000	0.000	0.000	