

FORM-3 [see Regulation 3]
CHARTERED ACCOUNTANT'S CERTIFICATE (On Letter Head)
(FOR REGISTRATION OF A PROJECT AND SUBSEQUENT WITHDRAWAL OF MONEY)

Information as on 24.08.18

Certification work Assigned vide letter No.-----

Dated :-04-10-2018

Cost of Real Estate Project Real Estate Regulatory Authority, Punjab Registration Number :PBRERA-SAS79-PR0007,ATS Estates Pvt Ltd (Project: ATS Golfmeadows Lifestyle)

S.No.	Particulars	Total Cost Estimated (Rs. in Lacs)	Amount incurred (actual out-flow) till now (Rs. in Lacs)
1	i. Land Cost:		
	a. Acquisition Cost of Land lease Premium, lease rent, interest cost incurred or payable on Land Cost and legal cost	2770.10	2,770.10
	b. Amount of Premium payable to obtain CLU, FAR additional FAR and any other incentive from Local Authority or State Government or any Statutory Authority		
	c. Amounts payable to State Government or competent authority or any other statutory authority of the State or Central Government, towards stamp duty, transfer charges, registration fees etc; and		
	Sub-Total of Land Cost	2,770.10	2,770.10
	ii. Development Cost/ Cost of Construction :		
	a. (i) Estimated Cost of Construction as certified by Engineer	38,111.47	8,117.39
	(ii) Actual Cost of construction incurred as per the books of accounts as verified by the CA	38,111.47	8,136.68
	Note : (for adding to total cost of construction incurred, Minimum of (i) or (ii) is to be considered)	38,111.47	8,117.39
	(iii) On-site expenditure for development of entire project excluding cost of construction as per (i) or (ii) above, i.e. salaries, consultants fees, site overheads, development works, cost of services (including water, electricity, sewerage, drainage, layout roads etc.), cost of machineries and equipment including its hire and maintenance costs, consumables etc.	2,450.77	1,350.77
	All costs directly incurred to complete the construction of the entire phase of the project registered.		
	b. Payment of Taxes, cess, fees, charges, premiums, interest etc to any statutory Authority.	372.17	198.38
	c. Principal sum and interest payable to financial institutions, scheduled banks, non- banking financial institution (NBFC) or money lenders on construction funding or money borrowed for construction ;	10,732.86	7,480.56
	Sub-Total of Development Cost	51,667.27	17,147.08
2	Total Estimated Cost of the Real Estates Project [1(i) + 1(ii)] of Estimated Column		54,437.37
3	Total Cost Incurred of the Real Estates Project [1(i)+1(ii)] of Incurred Column		19,917.18
4	% completion of Construction Work (as per Project Architect's Certificate)		23.34
5	Proportion of the Cost incurred on Land Cost and Construction Cost to the Total Estimated Cost. (3/2 %)		36.59
6	Amount Which can be withdrawn from the Designated Account Total Estimated Cost * Proportion of cost incurred (Sr. number 2 * Sr. number 5)		19,917.18
7	Less: Amount withdrawn till date of this certificate as per the Books of Accounts and Bank Statement		
8	Net Amount which can be withdrawn from the		19,917.18

Designated Bank Account under this certificate

This certificate is being issued for RERA compliance for the Company [Promoter's Name] and is based on the records and documents produced before me and explanations provided to me by the management of the Company.

Yours Faithfully

Signature of Chartered Accountant (Membership Number.....)

Name

For Vijayant Goyal & Associates
Chartered Accountants
FRN : 021943N

Vijayant Goyal
Partner
M.No : 505213



(ADDITIONAL INFORMATION FOR ONGOING PROJECTS)

1	Estimated Balance Cost to Complete the Real Estate Project (Difference of Total Estimated Project cost less Cost incurred) (calculated as per the Form IV)	34,520.19
2	Balance amount of receivables from sold apartments as per Annexure A to this certificate (as certified by Chartered Accountant as verified from the records and books of Accounts)	7,470.52
3	(i) (i) Balance Unsold area (to be certified by Management and to be verified by CA from the records and books of accounts)(Sq Mtr)	110,037.94
	(ii) (ii) Estimated amount of sales proceeds in respect of unsold apartments (calculated as per ASR multiplied to unsold area as on the date of certificate, to be calculated and certified by CA) as per Annexure A to this certificate(In Lacs)	30,889.53
4	Estimated receivables of ongoing project. Sum of 2 + 3(ii)	38,360.05
5	Amount to be deposited in Designated Account – 70% or 100% IF 4 is greater than 1, then 70 % of the balance receivables of ongoing project will be deposited in designated Account IF 4 is lesser than 1, then 100% of the of the balance receivables of ongoing project will be deposited in designated Account	26,852.03

This certificate is being issued for RERA compliance for the Company [Promoter's Name] and is based on the records and documents produced before me and explanations provided to me by the management of the Company.

Yours Faithfully

Signature of Chartered Accountant (Membership Number.....)

For Vijayant Goyal & Associates
Chartered Accountants
FRN : 021943N

Vijayant Goyal
Partner
M.No : 505213



Statement for calculation of Receivables from the Sales of the Ongoing Real Estate Project: ATS Lifestyle

Sold Inventory

S.No.	Flat No.	Carpet Area (in sq.mts.)	Area In Sq Mts.	Unit Consideration as per Agreement / Letter of Allotment	Received Amount	Balance Receivable
1	4001	2950	274.06	10082500	9074251	1008249
2	4002	2950	274.06	6792500	4345762	2446738
3	4003	2950	274.06	7445000	5052601	2392399
4	4004	2950	274.06	8908991	8908991	0
5	4011	2950	274.06	7100000	6164511	935489
6	4012	2950	274.06	6350000	4725600	1624400
7	4013	2950	274.06	8312500	7772037	540463
8	4014	2950	274.06	8165000	6014050	2150950
9	4021	2950	274.06	8017500	7742583	274917
10	4022	2950	274.06	5900000	4294994	1605006
11	4023	2950	274.06	6542500	6025377	517123
12	4024	2950	274.06	6911250	6711250	200000
13	4031	2950	274.06	8165000	7556750	608250
14	4032	2950	274.06	5997500	5351564	645936
15	4033	2950	274.06	6100000	5468309	631691
16	4034	2950	274.06	4920000	4484001	435999
17	4041	2950	274.06	6395000	6097849	297151
18	4042	2950	274.06	6100000	5612476	487524
19	4043	2950	274.06	6690000	6489959	200041
20	4044	2950	274.06	7950000	7950000	0
21	4051	2950	274.06	8017500	7817500	200000
22	4052	2950	274.06	7870000	7083000	787000
23	4053	2950	274.06	5510000	5336034	173966
24	4054	2950	274.06	5510000	5510000	0
25	4061	2950	274.06	9020000	8106530	913470
26	4062	2950	274.06	8217500	8217500	0
27	4063	2950	274.06	7417500	6558900	858600
28	4064	2950	274.06	8755000	7882189	872811
29	4071	2950	274.06	6570000	6115408	454592
30	4072	2950	274.06	7870000	7870000	0
31	4073	2950	274.06	5415000	5015000	400000
32	4074	2950	274.06	6100000	5529150	570850
33	4081	2950	274.06	8165000	7097182	1067818
34	4082	2950	274.06	6100000	5134927	965073
35	4083	2950	274.06	7712500	7071428	641072
36	4084	2950	274.06	7712500	6989298	723202
37	4091	2950	274.06	7494007	6684385	809622
38	4092	2950	274.06	7870000	7570000	300000
39	4093	2950	274.06	9050000	7989524	1060476
40	4094	2950	274.06	6542500	6114700	427800
41	4101	2950	274.06	8165000	7965000	200000
42	4102	2950	274.06	6170000	6003493	166507
43	4103	2950	274.06	7950000	7550000	400000
44	4104	2950	274.06	6100000	5994929	105071
45	4111	2950	274.06	7967500	7767500	200000
46	4112	2950	274.06	7575000	6798842	776158
47	4113	2950	274.06	8371500	8171498	200002
48	4114	2950	274.06	4920000	4469548	450452
49	4121	2950	274.06	7775000	7375000	400000
50	4122	2950	274.06	7575000	6798842	776158
51	4123	2950	274.06	8750000	7961353	788647
52	4124	2950	274.06	4922000	3377750	1544250
53	4141	2950	274.06	6520000	2631579	3888421
54	4142	2950	274.06	6300000	5824465	475535
55	4143	2950	274.06	9492500	8636227	856273
56	4144	2950	274.06	7400000	6480000	920000
57	4151	2950	274.06	8070000	7292976	777024
58	4152	2950	274.06	5900000	5457412	442588
59	4153	2950	274.06	5805000	5605000	200000
60	4154	2950	274.06	6100000	5810443	289557
61	4161	2950	274.06	6670000	6623237	46763
62	4162	2950	274.06	8165000	8056938	108062
63	4163	2950	274.06	6005000	5605000	400000
64	4164	2950	274.06	7870000	7668498	201502
65	4171	2950	274.06	7796250	7204526	591724
66	4172	2950	274.06	6796250	4339106	2457144
67	4173	2950	274.06	9581000	9581000	0
68	4174	2950	274.06	6595000	6363080	231920
69	4181	2950	274.06	6165000	6165000	0
70	4182	2950	274.06	5704911	5134420	570491
71	4183	2950	274.06	7870000	6981253	888747
72	4184	2950	274.06	4920000	4421919	498081
73	4191	5500	510.97	17000000	6861010	10138990

74	4192	5500	510.97	17460471	15530628	1929843
75	5001	2950	274.06	9495000	8256626	1238374
76	5002	2950	274.06	9345000	6366494	2978506
77	5003	2950	274.06	8050000	6722489	1327511
78	5004	2950	274.06	8845000	8602086	242914
79	5011	2950	274.06	8755000	7471165	1283835
80	5012	2950	274.06	7870000	7580614	289386
81	5013	2950	274.06	8312500	7480682	831818
82	5014	2950	274.06	8017500	7035500	982000
83	5021	2950	274.06	6400000	5900000	500000
84	5022	2950	274.06	5900000	5562515	337485
85	5023	2950	274.06	7356384	6620746	735638
86	5024	2950	274.06	6922500	6352678	569822
87	5031	2950	274.06	5702500	5486220	216280
88	5032	2950	274.06	7870000	7386088	483912
89	5033	2950	274.06	7318761	17858	7300903
90	5034	2950	274.06	7494007	6683742	810265
91	5041	2950	274.06	7952600	7752600	200000
92	5042	2950	274.06	6600000	6400000	200000
93	5043	2950	274.06	7769253	6991645	777608
94	5044	2950	274.06	8017500	7416986	600514
95	5051	2950	274.06	5837501	5837500	1
96	5052	2950	274.06	6100000	5682627	417373
97	5053	2950	274.06	7724513	0	7724513
98	5054	2950	274.06	7593993	6234138	1359855
99	5061	2950	274.06	6542500	6342500	200000
100	5062	2950	274.06	7155000	6955000	200000
101	5063	2950	274.06	7494007	6684387	809620
102	5064	2950	274.06	7722500	5277147	2445353
103	5071	2950	274.06	7870000	6549026	1320974
104	5072	2950	274.06	7111000	6530000	581000
105	5074	2950	274.06	6099900	5899900	200000
106	5081	2950	274.06	8902500	8702500	200000
107	5082	2950	274.06	6100000	5900000	200000
108	5083	2950	274.06	7356384	6620745	735639
109	5084	2950	274.06	7120000	3871720	3248280
110	5091	2950	274.06	6395000	5640838	754162
111	5092	2950	274.06	5922500	5271964	650536
112	5093	2950	274.06	7318761	6325902.84	992858.16
113	5094	2950	274.06	7218761	6316885	901876
114	5101	2950	274.06	6670000	6364022	305978
115	5102	2950	274.06	7870000	7386087	483913
116	5104	2950	274.06	9271250	8164126	1107124
117	5111	2950	274.06	6107500	5010735	1096765
118	5112	2950	274.06	6395000	6115209	279791
119	5113	2950	274.06	8457366	1268604	7188762
120	5114	2950	274.06	6660971	5941347	719624
121	5121	2950	274.06	6107500	5010735	1096765
122	5122	2950	274.06	8807500	8290373	517127
123	5123	2950	274.06	7288959	89286	7199673
124	5124	2950	274.06	7781629	7065996.67	715632.33
125	5141	2950	274.06	7775000	7376185	398815
126	5142	2950	274.06	7575000	6858744	716256
127	5144	2950	274.06	7970000	4220385	3749615
128	5151	2950	274.06	6980000	5608791	1371209
129	5152	2950	274.06	6370000	5542743	827257
130	5154	2950	274.06	8165000	8121379	43621
131	5161	2950	274.06	8162500	7346251	816249
132	5162	2950	274.06	7870000	6365567	1504433
133	5163	2950	274.06	7494007	6684387	809620
134	5164	2950	274.06	8165000	7964999	200001
135	5171	2950	274.06	7590000	7018410	571590
136	5172	2950	274.06	6370000	3869000	2501000
137	5174	2950	274.06	5511614	1196411	4315203
138	5181	2950	274.06	8135500	7935511	199989
139	5182	2950	274.06	6517500	6317542	199958
140	5183	2950	274.06	6232061	5372000	860061
141	5184	2950	274.06	7385000	7184999.91	200000.09
142	5191	5500	510.97	10271280	0	10271280
143	5192	5500	510.97	10271280	0	10271280
144	6001	2300	213.68	7790000	6765632	1024368
145	6002	2300	213.68	7790000	6830999	959001
146	6003	2300	213.68	6007500	5807500	200000
147	6004	2300	213.68	6207500	5807500	400000
148	6011	2300	213.68	5994152	4907708	1086444
149	6012	2300	213.68	5994152	5780077	214075
150	6013	2300	213.68	6525000	5939394	585606
151	6014	2300	213.68	4830000	966507	3863493
152	6021	2300	213.68	6525000	5509851	1015149

153	6022	2300	213.68	5779554	2474108	3305446
154	6023	2300	213.68	4800000	4600000	200000
155	6024	2300	213.68	5627500	4604258.65	1023241.35
156	6031	2300	213.68	4800000	4540052	259948
157	6032	2300	213.68	5672254	5059448	612806
158	6033	2300	213.68	5778621	4562794	1215827
159	6034	2300	213.68	6985000	6271668	713332
160	6041	2300	213.68	6295000	5806732	488268
161	6042	2300	213.68	5886853	5072470	814383
162	6043	2300	213.68	5245000	3550988	1694012
163	6044	2300	213.68	4110000	3910000	200000
164	6051	2300	213.68	6180000	5615000	565000
165	6052	2300	213.68	5581306	5581306	0
166	6053	2300	213.68	5950000	5209210	740790
167	6054	2300	213.68	6180000	2919999	3260001
168	6061	2300	213.68	6295000	5618758	676242
169	6062	2300	213.68	6295000	5611286	683714
170	6063	2300	213.68	6962000	6085800	876200
171	6064	2300	213.68	7330000	6412815	917185
172	6071	2300	213.68	6180000	5979883	200117
173	6073	2300	213.68	6295000	4972242	1322758
174	6074	2300	213.68	6065000	5571750	493250
175	6081	2300	213.68	5886853	4892849	994004
176	6082	2300	213.68	5990000	5990000	0
177	6083	2300	213.68	6275000	5647373	627627
178	6084	2300	213.68	6000000	5298942	701058
179	6091	2300	213.68	7560000	6804000	756000
180	6092	2300	213.68	5416789	866071	4550718
181	6093	2300	213.68	6870000	6028560	841440
182	6094	2300	213.68	6065000	5519449	545551
183	6101	2300	213.68	5030000	4605061	424939
184	6102	2300	213.68	6220000	6219906	94
185	6103	2300	213.68	6456000	4938920	1517080
186	6104	2300	213.68	7330000	5180064	2149936
187	6111	2300	213.68	6180000	5330506	849494
188	6113	2300	213.68	6824000	5978284	845716
189	6114	2300	213.68	5030000	4413619	616381
190	6121	2300	213.68	4800000	690000	4110000
191	6123	2300	213.68	6295000	3398814	2896189
192	6124	2300	213.68	7445000	6700500	744500
193	6141	2300	213.68	5864736	1052632	4812104
194	6143	2300	213.68	6110000	5415171	694829
195	6144	2300	213.68	6295000	5485500	809500
196	6151	2300	213.68	6180000	5330498	849502
197	6153	2300	213.68	6850000	6160000	690000
198	6154	2300	213.68	6410000	6023863	386137
199	6161	2300	213.68	6410000	5769000	641000
200	6162	2300	213.68	5779800	5021820	757980
201	6163	2300	213.68	5030000	4770051	259949
202	6164	2300	213.68	5850000	5650000	200000
203	6171	2300	213.68	5994152	5394735.64	599416.36
204	6173	2300	213.68	6056500	5579449	477051
205	6174	2300	213.68	6295000	5665500	629500
206	6181	2300	213.68	4800000	4600000	200000
207	6182	2300	213.68	4285000	3880750	404250
208	6183	2300	213.68	6180000	5680027	499973
209	6184	2300	213.68	5645000	5260500	384500
210	6191	4400	408.77	10740140	7203565	3536575
211	7001	1900	176.52	3775000	2957500	817500
212	7003	1900	176.52	4640000	3205743	1434257
213	7004	1900	176.52	6565000	3094234	3470766
214	7011	1900	176.52	5520000	4908333	611667
215	7012	1900	176.52	5200000	4947133	252867
216	7013	1900	176.52	5300000	3972630	1327370
217	7014	1900	176.52	5235000	4656125	578875
218	7021	1900	176.52	4665000	4465000	200000
219	7024	1900	176.52	4342500	4074595	267905
220	7033	1900	176.52	4400000	4181784	218216
221	7034	1900	176.52	4547500	3778445	769055
222	7041	1900	176.52	5300000	3928773	1371227
223	7042	1900	176.52	6280000	5336218	943782
224	7043	1900	176.52	4000000	3073825	926175
225	7044	1900	176.52	5300000	4536317	763683
226	7051	1900	176.52	5330000	4153563	1176437
227	7052	1900	176.52	5000000	4152051	847949
228	7053	1900	176.52	5140000	2449097	2690903
229	7054	1900	176.52	4285000	3884384	400616
230	7061	1900	176.52	5672000	4802687	869313
231	7063	1900	176.52	5140000	3939884	1200116

232	7064	1900	176.52	4000000	3800000	200000
233	7071	1900	176.52	5275000	3535987	1739013
234	7072	1900	176.52	4410000	3593162	816831
235	7073	1900	176.52	5026000	4460538	565462
236	7074	1900	176.52	3800000	3373685	426315
237	7081	1900	176.52	5080000	4880000	200000
238	7082	1900	176.52	5092500	4555995	536505
239	7083	1900	176.52	5330000	4751197	578803
240	7084	1900	176.52	5530000	4389189	1140811
241	7091	1900	176.52	5615000	5027459	587541
242	7092	1900	176.52	5092500	4761496	331004
243	7093	1900	176.52	5140000	3667822	1472178
244	7094	1900	176.52	5092500	4395078	697422
245	7101	1900	176.52	5330000	4610570	719430
246	7102	1900	176.52	5163750	789565	4374185
247	7103	1900	176.52	4000000	3677419	322581
248	7111	1900	176.52	3240000	3040000	200000
249	7112	1900	176.52	5140000	4942396	197604
250	7113	1900	176.52	5140000	3666000	1474000
251	7121	1900	176.52	5852500	4403000	1449500
252	7122	1900	176.52	4720558	3616072	1104486
253	7123	1900	176.52	5900000	5310000	590000
254	7124	1900	176.52	4897835	9822	4888013
255	7141	1900	176.52	6407300	5766570	640730
256	7142	1900	176.52	4897835	734675	4163160
257	7143	1900	176.52	4997500	4627790	369710
258	7144	1900	176.52	5330000	3807000	1523000
259	7151	1900	176.52	5300000	4756439	543561
260	7152	1900	176.52	5140000	4654087	485913
261	7153	1900	176.52	4085000	3885000	200000
262	7154	1900	176.52	5900000	5130000	770000
263	7161	1900	176.52	5140000	1407704	3732296
264	7162	1900	176.52	4897835	4408049	489786
265	7163	1900	176.52	5900000	4415886	1484114
266	7164	1900	176.52	4450000	4250000	200000
267	7171	1900	176.52	6213500	5592150	621350
268	7173	1900	176.52	5235000	3727157	1507843
269	7174	1900	176.52	5250000	3747636	1502364
270	7181	1900	176.52	6232500	5609250	623250
271	7183	1900	176.52	5016500	4816500	200000
272	7184	1900	176.52	4200000	3880104	319896
273	7191	3650	339.1	14000000	9800000	4200000
274	7192	3650	339.1	8500000	1275001	7224999
275	8011	1350	125.42	36,05,000	1802494	1802506
276	8014	1350	125.42	34,50,000	1725000	1725000
277	8021	1350	125.42	35,91,250	1795624	1795626
278	8022	1650	153.29	46,13,750	2306870	2306880
279	8023	1650	153.29	44,90,000	2245000	2245000
280	8024	1350	125.42	36,25,000	1812474	1812526
281	8031	1350	125.42	35,57,500	1778751	1778749
282	8032	1650	153.29	42,02,723	2101361	2101362
283	8033	1650	153.29	45,72,500	2286205	2286295
284	8034	1350	125.42	35,07,500	1753750	1753750
285	8041	1350	125.42	34,40,000	1719999	1720001
286	8042	1650	153.29	44,90,000	2244998	2245002
287	8043	1650	153.29	44,90,000	2244998	2245002
288	8044	1350	125.42	33,65,000	1631783	1733217
289	8051	1350	125.42	34,00,000	1700000	1700000
290	8052	1650	153.29	44,07,500	2103750	2303750
291	8053	1650	153.29	43,66,250	2183125	2183125
292	8054	1350	125.42	40,47,500	1154232	2893268
293	8061	1350	125.42	33,90,000	1532407	1857593
294	8063	1650	153.29	44,90,000	2244977	2245023
295	8064	1350	125.42	34,90,000	1802236	1687764
296	8071	1350	125.42	34,50,000	1725000	1725000
297	8073	1650	153.29	44,90,000	2245000	2245000
298	8081	1350	125.42	34,13,000	1706500	1706500
299	8083	1650	153.29	43,64,371	89286	4275085
300	8084	1350	125.42	34,90,000	1744975	1745025
301	8091	1350	125.42	34,90,000	1745000	1745000
302	8092	1650	153.29	41,25,748	367856	3757892
303	8094	1350	125.42	34,90,000	1745064	1744936
304	8101	1350	125.42	34,40,000	1720000	1720000
305	8103	1650	153.29	42,90,000	2144313	2145687
306	8104	1350	125.42	33,90,000	1695000	1695000
307	8111	1350	125.42	34,90,000	1745060	1744940
308	8112	1650	153.29	44,90,000	2244976	2245024
309	8121	1350	125.42	34,90,000	1745001	1744999
310	8124	1350	125.42	33,80,485	1690243	1690242

311	8141	1350	125.42	34,90,000	1744913	1745087
312	8151	1350	125.42	34,90,000	1692391	1797609
313	8161	1350	125.42	32,58,900	1424000	1834900
314	8162	1650	153.29	40,00,000	1825000	2175000
315	8181	1350	125.42	36,08,750	847437	2761313
316	8191	1350	125.42	34,90,000	1745000	1745000
317	8211	1350	125.42	40,90,000	2045000	2045000
318	9004	1350	125.42	41,04,754	50000	4054754
319	9011	1350	125.42	35,00,000	1750000	1750000
320	9012	1650	153.29	38,00,000	624999	3175001
321	9013	1650	153.29	38,00,000	760000	3040000
322	9014	1350	125.42	30,00,000	450240	2549760
323	9021	1350	125.42	35,00,000	1388717	2111283
324	9022	1650	153.29	44,90,000	2177447	2312553
325	9023	1650	153.29	38,00,000	760768	3039232
326	9024	1350	125.42	35,35,000	2001225	1533775
327	9031	1350	125.42	34,40,000	1720000	1720000
328	9032	1650	153.29	45,72,500	2286249	2286251
329	9033	1650	153.29	47,50,000	1662494	3087506
330	9034	1350	125.42	30,00,000	1387560	1612440
331	9041	1350	125.42	34,90,000	1744866	1745134
332	9042	1650	153.29	43,50,000	870000	3480000
333	9044	1350	125.42	34,00,000	1700000	1700000
334	9051	1350	125.42	34,90,000	1744995	1745005
335	9052	1650	153.29	44,00,000	2200000	2200000
336	9053	1650	153.29	33,66,250	1083255	2282995
337	9054	1350	125.42	34,90,000	1844028	1645972
338	9061	1350	125.42	34,90,000	1745000	1745000
339	9062	1650	153.29	44,90,000	19139	4470861
340	9063	1650	153.29	40,52,750	1317761	2734989
341	9064	1350	125.42	31,51,000	1575500	1575500
342	9071	1350	125.42	34,90,000	1743230	1746770
343	9072	1650	153.29	40,79,562	35716	4043846
344	9073	1650	153.29	35,25,339	1924108	1601231
345	9074	1350	125.42	34,95,000	1966449	1528551
346	9081	1350	125.42	34,90,000	1745000	1745000
347	9083	1650	153.29	40,48,772	1924386	2124386
348	9084	1350	125.42	34,00,000	1700149	1699851
349	9091	1350	125.42	34,90,000	1744233	1745767
350	9092	1650	153.29	44,90,000	643500	3846500
351	9094	1350	125.42	33,40,000	1670000	1670000
352	9101	1350	125.42	33,90,000	1656808	1733192
353	9102	1650	153.29	41,41,143	621171	3519972
354	9103	1650	153.29	44,90,000	2144998	2345002
355	9104	1350	125.42	34,90,000	1744999	1745001
356	9111	1350	125.42	33,65,000	1682500	1682500
357	9113	1650	153.29	42,79,699	2121725	2157974
358	9114	1350	125.42	35,00,000	1749999	1750001
359	9121	1350	125.42	33,90,000	1723959	1666041
360	9123	1650	153.29	43,25,000	2162502	2162498
361	9124	1350	125.42	35,00,000	1750000	1750000
362	9141	1350	125.42	34,00,000	1700000	1700000
363	9144	1350	125.42	28,82,478	1107979	1774499
364	9151	1350	125.42	33,00,000	1650000	1650000
365	9164	1350	125.42	34,75,100	1637550	1837550
366	9171	1350	125.42	33,90,000	1694625	1695375
367	9192	1650	153.29	41,64,235	2082116.99	2082118.01
368	9194	1350	125.42	37,08,750	95694	3613056
369	9201	1350	125.42	36,08,750	1697684	1911066
370	10003	1900	176.52	60,49,500	95694	5953806
371	10012	1900	176.52	49,11,822	2455911	2455911
372	10013	1900	176.52	39,78,786	1542966	2435820
373	10014	1900	176.52	59,57,000	1774925	4182075
374	10023	1900	176.52	47,65,700	2282850	2482850
375	10024	1900	176.52	48,00,000	2400000	2400000
376	10033	1900	176.52	49,87,500	2493750	2493750
377	10034	1900	176.52	48,87,500	2443750	2443750
378	10043	1900	176.52	49,90,000	2494991	2495009
379	10044	1900	176.52	49,90,000	2495000	2495000
380	10053	1900	176.52	49,97,500	1867955	3129545
381	10054	1900	176.52	47,67,500	2384116	2383384
382	10063	1900	176.52	49,90,000	2494962	2495038
383	10064	1900	176.52	48,00,000	480384	4319616
384	10073	1900	176.52	48,90,000	2444966	2445034
385	10074	1900	176.52	47,39,100	44642	4694458
386	10083	1900	176.52	49,90,000	2494964	2495036
387	10084	1900	176.52	49,90,000	2419792	2570208
388	10093	1900	176.52	46,76,239	2238120	2438119
389	10094	1900	176.52	47,39,100	2266455	2472645

390	10103	1900	176.52	51,40,000	804785	4335215
391	10104	1900	176.52	47,38,286	710742	4027544
392	10113	1900	176.52	47,39,100	2269550	2469550
393	10114	1900	176.52	48,50,000	1419860	3430140
394	10123	1900	176.52	47,25,000	2362500	2362500
395	10124	1900	176.52	46,32,700	692779	3939921
396	10153	1900	176.52	51,25,000	2027123	3097877
397	11001	2300	213.68	72,15,000	3408613	3806387
398	11002	2300	213.68	66,37,946	1288795	5349151
399	11011	2300	213.68	62,20,000	3110000	3110000
400	11012	2300	213.68	66,36,357	178572	6457785
401	11021	2300	213.68	51,55,000	2577499	2577501
402	11022	2300	213.68	48,00,000	1972230	2827770
403	11031	2300	213.68	59,00,000	622009	5277991
404	11032	2300	213.68	59,00,000	885000	5015000
405	11041	2300	213.68	56,19,000	2809500	2809500
406	11042	2300	213.68	61,13,929	1222784	4891145
407	11051	2300	213.68	59,90,000	2994328	2995672
408	11052	2300	213.68	63,80,000	908758	5471242
409	11061	2300	213.68	58,90,000	2945000	2945000
410	11062	2300	213.68	46,85,569	1776265	2909304
411	11071	2300	213.68	58,90,000	2945000	2945000
412	11072	2300	213.68	61,80,000	926997	5253003
413	11081	2300	213.68	59,80,000	2990000	2990000
414	11082	2300	213.68	56,94,700	2747349	2947351
415	11091	2300	213.68	60,65,000	3032501	3032499
416	11092	2300	213.68	56,18,800	2834484	2784316
417	11101	2300	213.68	60,07,500	2975007	3032493
418	11102	2300	213.68	57,79,554	2789777	2989777
419	11111	2300	213.68	60,07,500	2817514	3189986
420	11112	2300	213.68	55,22,036	2761018	2761018
421	11121	2300	213.68	56,72,254	2836128	2836126
422	11122	2300	213.68	56,72,254	2836128	2836126
423	11151	2300	213.68	63,17,424	1263484	5053940
424	11152	2300	213.68	56,93,714	2846857	2846857
425	11201	2300	213.68	60,00,848	1200168	4800680
426	BOOTH-1	262	24.34	9,11,708	911708	0
427	BOOTH-10	249	23.13	12,94,800	647400	647400
428	BOOTH-2	262	24.34	9,11,708	911708	0
429	BOOTH-3	262	24.34	14,29,942	1341776	88166
430	BOOTH-4	262	24.34	7,86,000	95969	690031
431	BOOTH-5	262	24.34	9,11,708	911708	0
432	BOOTH-6	262	24.34	9,11,708	911708	0
433	BOOTH-7	249	23.13	13,85,797	1341776	44021
434	BOOTH-8	262	24.34	7,76,116	95969	680147
435	BOOTH-9	262	24.34	14,49,950	1293723	156227
436	SHOP 1	550	51.1	17,50,000	95694	1654306
437	SHOP 10	942	87.51	33,93,325	89286	3304039
438	SHOP 11	516	47.94	25,80,000	1290000	1290000
439	SHOP 14	550	51.1	23,60,580	590144	1770436
440	SHOP 15	535.31	49.73	24,30,429	607607	1822822
441	SHOP 16	580.89	53.97	25,29,425	44644	2484781
442	SHOP 17	581	53.98	20,33,500	191388	1842112
443	SHOP 18	581	53.98	20,30,357	2030357	0
444	SHOP 19	596	55.37	25,58,011	639502	1918509
445	SHOP 2	535	49.7	16,75,000	95694	1579306
446	SHOP 20	581	53.98	26,56,259	664064	1992195
447	SHOP 21	581	53.98	27,88,800	697199	2091601
448	SHOP 22	587	54.53	27,10,469	677617	2032852
449	SHOP 23	516	47.94	23,59,088	44642	2314446
450	SHOP 24	524	48.68	22,97,880	574469	1723411
451	SHOP 3	581	53.98	26,72,600	639378	2033222
452	SHOP 4	581	53.98	15,00,000	1245802	254191
453	SHOP 5	581	53.98	31,95,500	1543412	1652088
454	SHOP 6	596	55.37	29,80,000	2138755	841245
455	SHOP 7	581	53.98	29,00,000	1209263	1690737
456	SHOP 8	581	53.98	29,05,000	1452500	1452500
457	SHOP 9	581	53.98	30,50,250	19139	3031111
	Total	985532.2	91559.14	2538633284	1791581550	747051734.3

ASR per Sq Mtr 28071.71113

4282.85

120226928.00

Note: Based on last six month sales

(Unsold Inventory Valuation)-Lifestyle

Ready Recknor Rate as on the date of Certificate of the Residential /commercial premises Rs 28071.71/- per Sq Mtr.

S.No.	Plot No	Area Sq Feet	Area In Sq Mts.	Unit Consideration as per Read	Project
1	5073	2950	274.06	7693333	LS I

2	5103	2950	274.06	7693333	LS I
3	5143	2950	274.06	7693333	LS I
4	5153	2950	274.06	7693333	LS I
5	5173	2950	274.06	7693333	LS I
6	6072	2300	213.68	5998363	LS I
7	6112	2300	213.68	5998363	LS I
8	6122	2300	213.68	5998363	LS I
9	6142	2300	213.68	5998363	LS I
10	6152	2300	213.68	5998363	LS I
11	6172	2300	213.68	5998363	LS I
12	6192	4400	408.77	11474873	LS I
13	7002	1900	176.52	4955218	LS I
14	7022	1900	176.52	4955218	LS I
15	7023	1900	176.52	4955218	LS I
16	7031	1900	176.52	4955218	LS I
17	7032	1900	176.52	4955218	LS I
18	7062	1900	176.52	4955218	LS I
19	7104	1900	176.52	4955218	LS I
20	7114	1900	176.52	4955218	LS I
21	7172	1900	176.52	4955218	LS I
22	7182	1900	176.52	4955218	LS I
23	8001	1350	125.42	3520754	LS II
24	8002	1650	153.29	4303113	LS II
25	8003	1650	153.29	4303113	LS II
26	8004	1350	125.42	3520754	LS II
27	8012	1650	153.29	4303113	LS II
28	8013	1650	153.29	4303113	LS II
29	8062	1650	153.29	4303113	LS II
30	8072	1650	153.29	4303113	LS II
31	8074	1350	125.42	3520754	LS II
32	8082	1650	153.29	4303113	LS II
33	8093	1650	153.29	4303113	LS II
34	8102	1650	153.29	4303113	LS II
35	8113	1650	153.29	4303113	LS II
36	8114	1350	125.42	3520754	LS II
37	8122	1650	153.29	4303113	LS II
38	8123	1650	153.29	4303113	LS II
39	8142	1650	153.29	4303113	LS II
40	8143	1650	153.29	4303113	LS II
41	8144	1350	125.42	3520754	LS II
42	8152	1650	153.29	4303113	LS II
43	8153	1650	153.29	4303113	LS II
44	8154	1350	125.42	3520754	LS II
45	8163	1650	153.29	4303113	LS II
46	8164	1350	125.42	3520754	LS II
47	8171	1350	125.42	3520754	LS II
48	8172	1650	153.29	4303113	LS II
49	8173	1650	153.29	4303113	LS II
50	8174	1350	125.42	3520754	LS II
51	8182	1650	153.29	4303113	LS II
52	8183	1650	153.29	4303113	LS II
53	8184	1350	125.42	3520754	LS II
54	8192	1650	153.29	4303113	LS II
55	8193	1650	153.29	4303113	LS II
56	8194	1350	125.42	3520754	LS II
57	8201	1350	125.42	3520754	LS II
58	8202	1650	153.29	4303113	LS II
59	8203	1650	153.29	4303113	LS II
60	8204	1350	125.42	3520754	LS II
61	8212	1650	153.29	4303113	LS II
62	8213	1650	153.29	4303113	LS II
63	8214	1350	125.42	3520754	LS II
64	9001	1350	125.42	3520754	LS II
65	9002	1650	153.29	4303113	LS II
66	9003	1650	153.29	4303113	LS II
67	9043	1650	153.29	4303113	LS II
68	9082	1650	153.29	4303113	LS II
69	9093	1650	153.29	4303113	LS II
70	9112	1650	153.29	4303113	LS II
71	9122	1650	153.29	4303113	LS II
72	9142	1650	153.29	4303113	LS II
73	9143	1650	153.29	4303113	LS II
74	9152	1650	153.29	4303113	LS II
75	9153	1650	153.29	4303113	LS II
76	9154	1350	125.42	3520754	LS II
77	9161	1350	125.42	3520754	LS II
78	9162	1650	153.29	4303113	LS II
79	9163	1650	153.29	4303113	LS II
80	9172	1650	153.29	4303113	LS II

81	9173	1650	153.29	4303113	LS II
82	9174	1350	125.42	3520754	LS II
83	9181	1350	125.42	3520754	LS II
84	9182	1650	153.29	4303113	LS II
85	9183	1650	153.29	4303113	LS II
86	9184	1350	125.42	3520754	LS II
87	9191	1350	125.42	3520754	LS II
88	9193	1650	153.29	4303113	LS II
89	9202	1650	153.29	4303113	LS II
90	9203	1650	153.29	4303113	LS II
91	9204	1350	125.42	3520754	LS II
92	9211	1350	125.42	3520754	LS II
93	9212	1650	153.29	4303113	LS II
94	9213	1650	153.29	4303113	LS II
95	9214	1350	125.42	3520754	LS II
96	10001	1900	176.52	4955218	LS II
97	10002	1900	176.52	4955218	LS II
98	10004	1900	176.52	4955218	LS II
99	10011	1900	176.52	4955218	LS II
100	10021	1900	176.52	4955218	LS II
101	10022	1900	176.52	4955218	LS II
102	10031	1900	176.52	4955218	LS II
103	10032	1900	176.52	4955218	LS II
104	10041	1900	176.52	4955218	LS II
105	10042	1900	176.52	4955218	LS II
106	10051	1900	176.52	4955218	LS II
107	10052	1900	176.52	4955218	LS II
108	10061	1900	176.52	4955218	LS II
109	10062	1900	176.52	4955218	LS II
110	10071	1900	176.52	4955218	LS II
111	10072	1900	176.52	4955218	LS II
112	10081	1900	176.52	4955218	LS II
113	10082	1900	176.52	4955218	LS II
114	10091	1900	176.52	4955218	LS II
115	10092	1900	176.52	4955218	LS II
116	10101	1900	176.52	4955218	LS II
117	10102	1900	176.52	4955218	LS II
118	10111	1900	176.52	4955218	LS II
119	10112	1900	176.52	4955218	LS II
120	10121	1900	176.52	4955218	LS II
121	10122	1900	176.52	4955218	LS II
122	10141	1900	176.52	4955218	LS II
123	10142	1900	176.52	4955218	LS II
124	10143	1900	176.52	4955218	LS II
125	10144	1900	176.52	4955218	LS II
126	10151	1900	176.52	4955218	LS II
127	10152	1900	176.52	4955218	LS II
128	10154	1900	176.52	4955218	LS II
129	10161	1900	176.52	4955218	LS II
130	10162	1900	176.52	4955218	LS II
131	10163	1900	176.52	4955218	LS II
132	10164	1900	176.52	4955218	LS II
133	10171	1900	176.52	4955218	LS II
134	10172	1900	176.52	4955218	LS II
135	10173	1900	176.52	4955218	LS II
136	10174	1900	176.52	4955218	LS II
137	10181	1900	176.52	4955218	LS II
138	10182	1900	176.52	4955218	LS II
139	10183	1900	176.52	4955218	LS II
140	10184	1900	176.52	4955218	LS II
141	10191	1900	176.52	4955218	LS II
142	10192	1900	176.52	4955218	LS II
143	10193	1900	176.52	4955218	LS II
144	10194	1900	176.52	4955218	LS II
145	10201	1900	176.52	4955218	LS II
146	10202	1900	176.52	4955218	LS II
147	10203	1900	176.52	4955218	LS II
148	10204	1900	176.52	4955218	LS II
149	10211	3650	339.1	9519117	LS II
150	10212	3650	339.1	9519117	LS II
151	11003	2300	213.68	5998363	LS II
152	11004	2300	213.68	5998363	LS II
153	11013	2300	213.68	5998363	LS II
154	11014	2300	213.68	5998363	LS II
155	11023	2300	213.68	5998363	LS II
156	11024	2300	213.68	5998363	LS II
157	11033	2300	213.68	5998363	LS II
158	11034	2300	213.68	5998363	LS II
159	11043	2300	213.68	5998363	LS II

160	11044	2300	213.68	5998363	LS II
161	11053	2300	213.68	5998363	LS II
162	11054	2300	213.68	5998363	LS II
163	11063	2300	213.68	5998363	LS II
164	11064	2300	213.68	5998363	LS II
165	11073	2300	213.68	5998363	LS II
166	11074	2300	213.68	5998363	LS II
167	11083	2300	213.68	5998363	LS II
168	11084	2300	213.68	5998363	LS II
169	11093	2300	213.68	5998363	LS II
170	11094	2300	213.68	5998363	LS II
171	11103	2300	213.68	5998363	LS II
172	11104	2300	213.68	5998363	LS II
173	11113	2300	213.68	5998363	LS II
174	11114	2300	213.68	5998363	LS II
175	11123	2300	213.68	5998363	LS II
176	11124	2300	213.68	5998363	LS II
177	11141	2300	213.68	5998363	LS II
178	11142	2300	213.68	5998363	LS II
179	11143	2300	213.68	5998363	LS II
180	11144	2300	213.68	5998363	LS II
181	11153	2300	213.68	5998363	LS II
182	11154	2300	213.68	5998363	LS II
183	11161	2300	213.68	5998363	LS II
184	11162	2300	213.68	5998363	LS II
185	11163	2300	213.68	5998363	LS II
186	11164	2300	213.68	5998363	LS II
187	11171	2300	213.68	5998363	LS II
188	11172	2300	213.68	5998363	LS II
189	11173	2300	213.68	5998363	LS II
190	11174	2300	213.68	5998363	LS II
191	11181	2300	213.68	5998363	LS II
192	11182	2300	213.68	5998363	LS II
193	11183	2300	213.68	5998363	LS II
194	11184	2300	213.68	5998363	LS II
195	11191	2300	213.68	5998363	LS II
196	11192	2300	213.68	5998363	LS II
197	11193	2300	213.68	5998363	LS II
198	11194	2300	213.68	5998363	LS II
199	11202	2300	213.68	5998363	LS II
200	11203	2300	213.68	5998363	LS II
201	11204	2300	213.68	5998363	LS II
202	11211	4400	408.77	11474873	LS II
203	11212	4400	408.77	11474873	LS II
204	12001	1900	176.52	4955218	LS II
205	12011	1900	176.52	4955218	LS II
206	12021	1900	176.52	4955218	LS II
207	12031	1900	176.52	4955218	LS II
208	12041	1900	176.52	4955218	LS II
209	12051	1900	176.52	4955218	LS II
210	12061	1900	176.52	4955218	LS II
211	12071	1900	176.52	4955218	LS II
212	12081	1900	176.52	4955218	LS II
213	12091	1900	176.52	4955218	LS II
214	12101	1900	176.52	4955218	LS II
215	12111	1900	176.52	4955218	LS II
216	12121	1900	176.52	4955218	LS II
217	12141	1900	176.52	4955218	LS II
218	12151	1900	176.52	4955218	LS II
219	12161	1900	176.52	4955218	LS II
220	12171	1900	176.52	4955218	LS II
221	12181	1900	176.52	4955218	LS II
222	12191	1900	176.52	4955218	LS II
223	12201	1900	176.52	4955218	LS II
224	12211	3585	333.06	9349564	LS II
225	12002	1900	176.52	4955218	LS II
226	12012	1900	176.52	4955218	LS II
227	12022	1900	176.52	4955218	LS II
228	12032	1900	176.52	4955218	LS II
229	12042	1900	176.52	4955218	LS II
230	12052	1900	176.52	4955218	LS II
231	12062	1900	176.52	4955218	LS II
232	12072	1900	176.52	4955218	LS II
233	12082	1900	176.52	4955218	LS II
234	12092	1900	176.52	4955218	LS II
235	12102	1900	176.52	4955218	LS II
236	12112	1900	176.52	4955218	LS II
237	12122	1900	176.52	4955218	LS II
238	12142	1900	176.52	4955218	LS II

239	12152	1900	176.52	4955218	LS II
240	12162	1900	176.52	4955218	LS II
241	12172	1900	176.52	4955218	LS II
242	12182	1900	176.52	4955218	LS II
243	12192	1900	176.52	4955218	LS II
244	12202	1900	176.52	4955218	LS II
245	12003	1900	176.52	4955218	LS II
246	12013	1900	176.52	4955218	LS II
247	12023	1900	176.52	4955218	LS II
248	12033	1900	176.52	4955218	LS II
249	12043	1900	176.52	4955218	LS II
250	12053	1900	176.52	4955218	LS II
251	12063	1900	176.52	4955218	LS II
252	12073	1900	176.52	4955218	LS II
253	12083	1900	176.52	4955218	LS II
254	12093	1900	176.52	4955218	LS II
255	12103	1900	176.52	4955218	LS II
256	12113	1900	176.52	4955218	LS II
257	12123	1900	176.52	4955218	LS II
258	12143	1900	176.52	4955218	LS II
259	12153	1900	176.52	4955218	LS II
260	12163	1900	176.52	4955218	LS II
261	12173	1900	176.52	4955218	LS II
262	12183	1900	176.52	4955218	LS II
263	12193	1900	176.52	4955218	LS II
264	12203	1900	176.52	4955218	LS II
265	12212	3585	333.06	9349564	LS II
266	12004	1900	176.52	4955218	LS II
267	12014	1900	176.52	4955218	LS II
268	12024	1900	176.52	4955218	LS II
269	12034	1900	176.52	4955218	LS II
270	12044	1900	176.52	4955218	LS II
271	12054	1900	176.52	4955218	LS II
272	12064	1900	176.52	4955218	LS II
273	12074	1900	176.52	4955218	LS II
274	12084	1900	176.52	4955218	LS II
275	12094	1900	176.52	4955218	LS II
276	12104	1900	176.52	4955218	LS II
277	12114	1900	176.52	4955218	LS II
278	12124	1900	176.52	4955218	LS II
279	12144	1900	176.52	4955218	LS II
280	12154	1900	176.52	4955218	LS II
281	12164	1900	176.52	4955218	LS II
282	12174	1900	176.52	4955218	LS II
283	12184	1900	176.52	4955218	LS II
284	12194	1900	176.52	4955218	LS II
285	12204	1900	176.52	4955218	LS II
286	14001	1370	127.28	3572967	LS II
287	14011	1370	127.28	3572967	LS II
288	14021	1370	127.28	3572967	LS II
289	14031	1370	127.28	3572967	LS II
290	14041	1370	127.28	3572967	LS II
291	14051	1370	127.28	3572967	LS II
292	14061	1370	127.28	3572967	LS II
293	14071	1370	127.28	3572967	LS II
294	14081	1370	127.28	3572967	LS II
295	14091	1370	127.28	3572967	LS II
296	14101	1370	127.28	3572967	LS II
297	14111	1370	127.28	3572967	LS II
298	14121	1370	127.28	3572967	LS II
299	14141	1370	127.28	3572967	LS II
300	14151	1370	127.28	3572967	LS II
301	14161	1370	127.28	3572967	LS II
302	14171	1370	127.28	3572967	LS II
303	14181	1370	127.28	3572967	LS II
304	14191	1370	127.28	3572967	LS II
305	14201	1370	127.28	3572967	LS II
306	14002	1685	156.54	4394346	LS II
307	14012	1685	156.54	4394346	LS II
308	14022	1685	156.54	4394346	LS II
309	14032	1685	156.54	4394346	LS II
310	14042	1685	156.54	4394346	LS II
311	14052	1685	156.54	4394346	LS II
312	14062	1685	156.54	4394346	LS II
313	14072	1685	156.54	4394346	LS II
314	14082	1685	156.54	4394346	LS II
315	14092	1685	156.54	4394346	LS II
316	14102	1685	156.54	4394346	LS II
317	14112	1685	156.54	4394346	LS II

318	14122	1685	156.54	4394346	LS II
319	14142	1685	156.54	4394346	LS II
320	14152	1685	156.54	4394346	LS II
321	14162	1685	156.54	4394346	LS II
322	14172	1685	156.54	4394346	LS II
323	14182	1685	156.54	4394346	LS II
324	14192	1685	156.54	4394346	LS II
325	14202	1685	156.54	4394346	LS II
326	14003	1685	156.54	4394346	LS II
327	14013	1685	156.54	4394346	LS II
328	14023	1685	156.54	4394346	LS II
329	14033	1685	156.54	4394346	LS II
330	14043	1685	156.54	4394346	LS II
331	14053	1685	156.54	4394346	LS II
332	14063	1685	156.54	4394346	LS II
333	14073	1685	156.54	4394346	LS II
334	14083	1685	156.54	4394346	LS II
335	14093	1685	156.54	4394346	LS II
336	14103	1685	156.54	4394346	LS II
337	14113	1685	156.54	4394346	LS II
338	14123	1685	156.54	4394346	LS II
339	14143	1685	156.54	4394346	LS II
340	14153	1685	156.54	4394346	LS II
341	14163	1685	156.54	4394346	LS II
342	14173	1685	156.54	4394346	LS II
343	14183	1685	156.54	4394346	LS II
344	14193	1685	156.54	4394346	LS II
345	14203	1685	156.54	4394346	LS II
346	14004	1370	127.28	3572967	LS II
347	14014	1370	127.28	3572967	LS II
348	14024	1370	127.28	3572967	LS II
349	14034	1370	127.28	3572967	LS II
350	14044	1370	127.28	3572967	LS II
351	14054	1370	127.28	3572967	LS II
352	14064	1370	127.28	3572967	LS II
353	14074	1370	127.28	3572967	LS II
354	14084	1370	127.28	3572967	LS II
355	14094	1370	127.28	3572967	LS II
356	14104	1370	127.28	3572967	LS II
357	14114	1370	127.28	3572967	LS II
358	14124	1370	127.28	3572967	LS II
359	14144	1370	127.28	3572967	LS II
360	14154	1370	127.28	3572967	LS II
361	14164	1370	127.28	3572967	LS II
362	14174	1370	127.28	3572967	LS II
363	14184	1370	127.28	3572967	LS II
364	14194	1370	127.28	3572967	LS II
365	14204	1370	127.28	3572967	LS II
366	15001	1370	127.28	3572967	LS II
367	15011	1370	127.28	3572967	LS II
368	15021	1370	127.28	3572967	LS II
369	15031	1370	127.28	3572967	LS II
370	15041	1370	127.28	3572967	LS II
371	15051	1370	127.28	3572967	LS II
372	15061	1370	127.28	3572967	LS II
373	15071	1370	127.28	3572967	LS II
374	15081	1370	127.28	3572967	LS II
375	15091	1370	127.28	3572967	LS II
376	15101	1370	127.28	3572967	LS II
377	15111	1370	127.28	3572967	LS II
378	15121	1370	127.28	3572967	LS II
379	15141	1370	127.28	3572967	LS II
380	15151	1370	127.28	3572967	LS II
381	15161	1370	127.28	3572967	LS II
382	15171	1370	127.28	3572967	LS II
383	15181	1370	127.28	3572967	LS II
384	15191	1370	127.28	3572967	LS II
385	15201	1370	127.28	3572967	LS II
386	15211	1370	127.28	3572967	LS II
387	15002	1685	156.54	4394346	LS II
388	15012	1685	156.54	4394346	LS II
389	15022	1685	156.54	4394346	LS II
390	15032	1685	156.54	4394346	LS II
391	15042	1685	156.54	4394346	LS II
392	15052	1685	156.54	4394346	LS II
393	15062	1685	156.54	4394346	LS II
394	15072	1685	156.54	4394346	LS II
395	15082	1685	156.54	4394346	LS II
396	15092	1685	156.54	4394346	LS II

397	15102	1685	156.54	4394346	LS II
398	12112	1685	156.54	4394346	LS II
399	15122	1685	156.54	4394346	LS II
400	15142	1685	156.54	4394346	LS II
401	15152	1685	156.54	4394346	LS II
402	15162	1685	156.54	4394346	LS II
403	15172	1685	156.54	4394346	LS II
404	15182	1685	156.54	4394346	LS II
405	15192	1685	156.54	4394346	LS II
406	15202	1685	156.54	4394346	LS II
407	15212	1685	156.54	4394346	LS II
408	15003	1685	156.54	4394346	LS II
409	15013	1685	156.54	4394346	LS II
410	15023	1685	156.54	4394346	LS II
411	15033	1685	156.54	4394346	LS II
412	15043	1685	156.54	4394346	LS II
413	15053	1685	156.54	4394346	LS II
414	15063	1685	156.54	4394346	LS II
415	15073	1685	156.54	4394346	LS II
416	15083	1685	156.54	4394346	LS II
417	15093	1685	156.54	4394346	LS II
418	15103	1685	156.54	4394346	LS II
419	15113	1685	156.54	4394346	LS II
420	15123	1685	156.54	4394346	LS II
421	15143	1685	156.54	4394346	LS II
422	15153	1685	156.54	4394346	LS II
423	15163	1685	156.54	4394346	LS II
424	15173	1685	156.54	4394346	LS II
425	15183	1685	156.54	4394346	LS II
426	15193	1685	156.54	4394346	LS II
427	15203	1685	156.54	4394346	LS II
428	15213	1685	156.54	4394346	LS II
429	15004	1370	127.28	3572967	LS II
430	15014	1370	127.28	3572967	LS II
431	15024	1370	127.28	3572967	LS II
432	15034	1370	127.28	3572967	LS II
433	15044	1370	127.28	3572967	LS II
434	15054	1370	127.28	3572967	LS II
435	15064	1370	127.28	3572967	LS II
436	15074	1370	127.28	3572967	LS II
437	15084	1370	127.28	3572967	LS II
438	15094	1370	127.28	3572967	LS II
439	15104	1370	127.28	3572967	LS II
440	15114	1370	127.28	3572967	LS II
441	15124	1370	127.28	3572967	LS II
442	15144	1370	127.28	3572967	LS II
443	15154	1370	127.28	3572967	LS II
444	15164	1370	127.28	3572967	LS II
445	15174	1370	127.28	3572967	LS II
446	15184	1370	127.28	3572967	LS II
447	15194	1370	127.28	3572967	LS II
448	15204	1370	127.28	3572967	LS II
449	15214	1370	127.28	3572967	LS II
450	16001	1370	127.28	3572967	LS II
451	16011	1370	127.28	3572967	LS II
452	16021	1370	127.28	3572967	LS II
453	16031	1370	127.28	3572967	LS II
454	16041	1370	127.28	3572967	LS II
455	16051	1370	127.28	3572967	LS II
456	16061	1370	127.28	3572967	LS II
457	16071	1370	127.28	3572967	LS II
458	16081	1370	127.28	3572967	LS II
459	16091	1370	127.28	3572967	LS II
460	16101	1370	127.28	3572967	LS II
461	16111	1370	127.28	3572967	LS II
462	16121	1370	127.28	3572967	LS II
463	16141	1370	127.28	3572967	LS II
464	16151	1370	127.28	3572967	LS II
465	16161	1370	127.28	3572967	LS II
466	16171	1370	127.28	3572967	LS II
467	16181	1370	127.28	3572967	LS II
468	16191	1370	127.28	3572967	LS II
469	16201	1370	127.28	3572967	LS II
470	16211	1370	127.28	3572967	LS II
471	16002	1685	156.54	4394346	LS II
472	16012	1685	156.54	4394346	LS II
473	16022	1685	156.54	4394346	LS II
474	16032	1685	156.54	4394346	LS II
475	15042	1685	156.54	4394346	LS II

476	16052	1685	156.54	4394346	LS II
477	16062	1685	156.54	4394346	LS II
478	16072	1685	156.54	4394346	LS II
479	16082	1685	156.54	4394346	LS II
480	16092	1685	156.54	4394346	LS II
481	16102	1685	156.54	4394346	LS II
482	16112	1685	156.54	4394346	LS II
483	16122	1685	156.54	4394346	LS II
484	16142	1685	156.54	4394346	LS II
485	16152	1685	156.54	4394346	LS II
486	16162	1685	156.54	4394346	LS II
487	16172	1685	156.54	4394346	LS II
488	16182	1685	156.54	4394346	LS II
489	16192	1685	156.54	4394346	LS II
490	16202	1685	156.54	4394346	LS II
491	16212	1685	156.54	4394346	LS II
492	16003	1685	156.54	4394346	LS II
493	16013	1685	156.54	4394346	LS II
494	16023	1685	156.54	4394346	LS II
495	16033	1685	156.54	4394346	LS II
496	16043	1685	156.54	4394346	LS II
497	16053	1685	156.54	4394346	LS II
498	16063	1685	156.54	4394346	LS II
499	16073	1685	156.54	4394346	LS II
500	16083	1685	156.54	4394346	LS II
501	16093	1685	156.54	4394346	LS II
502	16103	1685	156.54	4394346	LS II
503	16113	1685	156.54	4394346	LS II
504	16123	1685	156.54	4394346	LS II
505	16143	1685	156.54	4394346	LS II
506	16153	1685	156.54	4394346	LS II
507	16163	1685	156.54	4394346	LS II
508	16173	1685	156.54	4394346	LS II
509	16183	1685	156.54	4394346	LS II
510	16193	1685	156.54	4394346	LS II
511	16203	1685	156.54	4394346	LS II
512	16213	1685	156.54	4394346	LS II
513	16004	1370	127.28	3572967	LS II
514	16014	1370	127.28	3572967	LS II
515	16024	1370	127.28	3572967	LS II
516	16034	1370	127.28	3572967	LS II
517	16044	1370	127.28	3572967	LS II
518	16054	1370	127.28	3572967	LS II
519	16064	1370	127.28	3572967	LS II
520	16074	1370	127.28	3572967	LS II
521	16084	1370	127.28	3572967	LS II
522	16094	1370	127.28	3572967	LS II
523	16104	1370	127.28	3572967	LS II
524	16114	1370	127.28	3572967	LS II
525	16124	1370	127.28	3572967	LS II
526	16144	1370	127.28	3572967	LS II
527	16154	1370	127.28	3572967	LS II
528	16164	1370	127.28	3572967	LS II
529	16174	1370	127.28	3572967	LS II
530	16184	1370	127.28	3572967	LS II
531	16194	1370	127.28	3572967	LS II
532	16204	1370	127.28	3572967	LS II
533	16214	1370	127.28	3572967	LS II
534	17001	2950	274.06	7693333	LS II
535	17011	2950	274.06	7693333	LS II
536	17021	2950	274.06	7693333	LS II
537	17031	2950	274.06	7693333	LS II
538	17041	2950	274.06	7693333	LS II
539	17051	2950	274.06	7693333	LS II
540	17061	2950	274.06	7693333	LS II
541	17071	2950	274.06	7693333	LS II
542	17081	2950	274.06	7693333	LS II
543	17091	2950	274.06	7693333	LS II
544	17101	2950	274.06	7693333	LS II
545	17111	2950	274.06	7693333	LS II
546	17121	2950	274.06	7693333	LS II
547	17141	2950	274.06	7693333	LS II
548	17151	2950	274.06	7693333	LS II
549	17161	2950	274.06	7693333	LS II
550	17171	2950	274.06	7693333	LS II
551	17181	2950	274.06	7693333	LS II

552	17191	2950	274.06	7693333	LS II
553	17201	2950	274.06	7693333	LS II
554	17211	5571	517.56	14528795	LS II
555	17002	2950	274.06	7693333	LS II
556	17012	2950	274.06	7693333	LS II
557	17022	2950	274.06	7693333	LS II
558	17032	2950	274.06	7693333	LS II
559	17042	2950	274.06	7693333	LS II
560	17052	2950	274.06	7693333	LS II
561	17062	2950	274.06	7693333	LS II
562	17072	2950	274.06	7693333	LS II
563	17082	2950	274.06	7693333	LS II
564	17092	2950	274.06	7693333	LS II
565	17102	2950	274.06	7693333	LS II
566	17112	2950	274.06	7693333	LS II
567	17122	2950	274.06	7693333	LS II
568	17142	2950	274.06	7693333	LS II
569	17152	2950	274.06	7693333	LS II
570	17162	2950	274.06	7693333	LS II
571	17172	2950	274.06	7693333	LS II
572	17182	2950	274.06	7693333	LS II
573	17192	2950	274.06	7693333	LS II
574	17202	2950	274.06	7693333	LS II
575	17003	2950	274.06	7693333	LS II
576	17013	2950	274.06	7693333	LS II
577	17023	2950	274.06	7693333	LS II
578	17033	2950	274.06	7693333	LS II
579	17043	2950	274.06	7693333	LS II
580	17053	2950	274.06	7693333	LS II
581	17063	2950	274.06	7693333	LS II
582	17073	2950	274.06	7693333	LS II
583	17083	2950	274.06	7693333	LS II
584	17093	2950	274.06	7693333	LS II
585	17103	2950	274.06	7693333	LS II
586	17113	2950	274.06	7693333	LS II
587	17123	2950	274.06	7693333	LS II
588	17143	2950	274.06	7693333	LS II
589	17153	2950	274.06	7693333	LS II
590	17163	2950	274.06	7693333	LS II
591	17173	2950	274.06	7693333	LS II
592	17183	2950	274.06	7693333	LS II
593	17193	2950	274.06	7693333	LS II
594	17203	2950	274.06	7693333	LS II
595	17212	5571	517.56	14528795	LS II
596	17004	2950	274.06	7693333	LS II
597	17014	2950	274.06	7693333	LS II
598	17024	2950	274.06	7693333	LS II
599	17034	2950	274.06	7693333	LS II
600	17044	2950	274.06	7693333	LS II
601	17054	2950	274.06	7693333	LS II
602	17064	2950	274.06	7693333	LS II
603	17074	2950	274.06	7693333	LS II
604	17084	2950	274.06	7693333	LS II
605	17094	2950	274.06	7693333	LS II
606	17104	2950	274.06	7693333	LS II
607	17114	2950	274.06	7693333	LS II
608	17124	2950	274.06	7693333	LS II
609	17144	2950	274.06	7693333	LS II
610	17154	2950	274.06	7693333	LS II
611	17164	2950	274.06	7693333	LS II
612	17174	2950	274.06	7693333	LS II
613	17184	2950	274.06	7693333	LS II
614	17194	2950	274.06	7693333	LS II
615	17204	2950	274.06	7693333	LS II
Total		1184432	110037.94	3088953265	

For Vijayant Goyal & Associates
Chartered Accountants
FRN : 021943N

Vijayant Goyal
Partner
M.No : 505213

