

**LIBERTAS BODY CORPORATE**  
APPROVED LEVIES AND INSURED VALUES PAYABLE 01.03.2018

UNIT NO	PARTICIPATION QUOTA	EXTENT	EXCLUSIVE USE AREA	EXCLUSIVE USE AREA EXTENT	EXCLUSIVE USE LEVY	BEMPOA LEVY	AMOBIA LEVY	ESTIMATED LIBERTAS LEVY	APPROVED EXCL. USE LEVY	APPROVED LIBERTAS LEVY	TOTAL LEVY	CSOS LEVY	REPLACEMENT VALUE
1	0.8550	63	G1	20	R 28	R 374	R 139	R 668	R 29	R 913	R 1 455	R 8.10	R 724 500
2	0.8550	63	G2	20	R 28	R 374	R 139	R 668	R 29	R 913	R 1 455	R 8.10	R 724 500
3	0.7872	58	G3	25	R 35	R 374	R 139	R 615	R 36	R 840	R 1 389	R 6.66	R 667 000
4	0.7872	58	G4	25	R 35	R 374	R 139	R 615	R 36	R 840	R 1 389	R 6.66	R 667 000
5	0.8550	63	G5	20	R 28	R 374	R 139	R 668	R 29	R 913	R 1 455	R 8.10	R 724 500
6	0.8550	63	G6	36	R 50	R 374	R 139	R 668	R 52	R 913	R 1 478	R 8.10	R 724 500
7	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
8	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
9	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
10	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
11	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
12	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
13	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
14	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
15	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
16	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
17	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
18	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
19	0.8686	64	G7	22	R 31	R 374	R 139	R 679	R 32	R 927	R 1 472	R 8.39	R 736 000
20	0.8686	64	G8	22	R 31	R 374	R 139	R 679	R 32	R 927	R 1 472	R 8.39	R 736 000
21	0.8008	59	G9	27	R 38	R 374	R 139	R 626	R 39	R 855	R 1 407	R 6.95	R 678 500
22	0.8686	64	G10	22	R 31	R 374	R 139	R 679	R 32	R 927	R 1 472	R 8.39	R 736 000
23	0.8686	64	G11	22	R 31	R 374	R 139	R 679	R 32	R 927	R 1 472	R 8.39	R 736 000
24	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
25	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
26	0.8008	59				R 374	R 139	R 626		R 855	R 1 368	R 6.95	R 678 500
27	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
28	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
29	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
30	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
31	0.8008	59				R 374	R 139	R 626		R 855	R 1 368	R 6.95	R 678 500
32	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
33	0.8686	64				R 374	R 139	R 679		R 927	R 1 440	R 8.39	R 736 000
34	0.8550	63	G12	35	R 49	R 374	R 139	R 668	R 50	R 913	R 1 476	R 8.10	R 724 500
35	0.8550	63	G13	21	R 29	R 374	R 139	R 668	R 30	R 913	R 1 456	R 8.10	R 724 500
36	0.8008	59	G14	31	R 43	R 374	R 139	R 626	R 45	R 855	R 1 412	R 6.95	R 678 500
37	0.8550	63	G15	29	R 41	R 374	R 139	R 668	R 42	R 913	R 1 468	R 8.10	R 724 500
38	0.8550	63	G16	28	R 39	R 374	R 139	R 668	R 40	R 913	R 1 466	R 8.10	R 724 500
39	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
40	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
41	0.8008	59				R 374	R 139	R 626		R 855	R 1 368	R 6.95	R 678 500
42	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
43	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
44	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
45	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
46	0.8008	59				R 374	R 139	R 626		R 855	R 1 368	R 6.95	R 678 500
47	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
48	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500

49	0.8550	63	G17	26	R 36	R 374	R 139	R 668	R 37	R 913	R 1 463	R 8.10	R 724 500
50	0.8550	63	G18	21	R 29	R 374	R 139	R 668	R 30	R 913	R 1 456	R 8.10	R 724 500
51	0.7872	58	G19	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
52	0.7872	58	G20	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
53	0.7872	58	G21	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
54	0.8550	63	G22	21	R 29	R 374	R 139	R 668	R 30	R 913	R 1 456	R 8.10	R 724 500
55	0.8550	63	G23	26	R 36	R 374	R 139	R 668	R 37	R 913	R 1 463	R 8.10	R 724 500
56	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
57	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
58	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
59	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
60	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
61	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
62	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
63	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
64	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
65	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
66	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
67	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
68	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
69	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
70	0.8550	63	G24	35	R 49	R 374	R 139	R 668	R 50	R 913	R 1 476	R 8.10	R 724 500
71	0.7872	58	G25	25	R 35	R 374	R 139	R 615	R 36	R 840	R 1 389	R 6.66	R 667 000
72	0.7872	58	G26	25	R 35	R 374	R 139	R 615	R 36	R 840	R 1 389	R 6.66	R 667 000
73	0.8550	63	G27	26	R 36	R 374	R 139	R 668	R 37	R 913	R 1 463	R 8.10	R 724 500
74	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
75	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
76	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
77	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
78	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
79	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
80	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
81	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
82	0.8550	63	G28	30	R 42	R 374	R 139	R 668	R 43	R 913	R 1 469	R 8.10	R 724 500
83	0.8550	63	G29	20	R 28	R 374	R 139	R 668	R 29	R 913	R 1 455	R 8.10	R 724 500
84	0.7872	58	G30	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
85	0.7872	58	G31	25	R 35	R 374	R 139	R 615	R 36	R 840	R 1 389	R 6.66	R 667 000
86	0.8550	63	G32	21	R 29	R 374	R 139	R 668	R 30	R 913	R 1 456	R 8.10	R 724 500
87	0.8550	63	G33	35	R 49	R 374	R 139	R 668	R 50	R 913	R 1 476	R 8.10	R 724 500
88	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
89	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
90	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
91	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
92	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
93	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
94	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500

95	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
96	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
97	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
98	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
99	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
100	0.8550	63	G34	22	R 31	R 374	R 139	R 668	R 32	R 913	R 1 457	R 8.10	R 724 500
101	0.8550	63	G35	22	R 31	R 374	R 139	R 668	R 32	R 913	R 1 457	R 8.10	R 724 500
102	0.7872	58	G36	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
103	0.7872	58	G37	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
104	0.7872	58	G38	26	R 36	R 374	R 139	R 615	R 37	R 840	R 1 391	R 6.66	R 667 000
105	0.8550	63	G39	22	R 31	R 374	R 139	R 668	R 32	R 913	R 1 457	R 8.10	R 724 500
106	0.8550	63	G40	22	R 31	R 374	R 139	R 668	R 32	R 913	R 1 457	R 8.10	R 724 500
107	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
108	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
109	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
110	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
111	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
112	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
113	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
114	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
115	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
116	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
117	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
118	0.7872	58				R 374	R 139	R 615		R 840	R 1 353	R 6.66	R 667 000
119	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
120	0.8550	63				R 374	R 139	R 668		R 913	R 1 426	R 8.10	R 724 500
	100	7368		1 011	R 1 415	R 44 880	R 16 680	R 78 123	R 1 454	R 106 762	R 169 776	R 917	R 84 732 000

COMMUNAL PROPERTY INCLUDED IN TOTAL VALUES

120 GEYSERS AT R 6 800

TOTAL:

INSURED AT (Rand per sq.m):

R 816 000

R 85 548 000

R 11 500