

PERFORMANCE SUMMARY SHEET - FAN COIL UNITS										
PROJECT : B18, NEW RESI. (B+G+8F+RF)		Quoted by: Shenzhen Xingui Feng Technology www.smartooo.com, email:jane@smartooo.com								
SPECIFIED										
ZONE NAME	SPACE NAME	Total Coil Load (KW)	Max. Cooling Sensible (KW)	Coil Entering DB / WB (°C)	Coil Leaving DB / WB (°C)	Water Flow @ 9.0 °K (L/S)	Air Flow (L/S)	qty		
Air System	000-Basement 1									
Number of zones	6									
Floor Area	139.3 m²								Unit price	Amount
FCU-BF1 -01	Basement-FCU-01-Irrig PR	2.5	2.5	24.7 / 18.1	15.4 / 14.8	0.07	220	1	US\$78.8	\$78.8
FCU-BF1 -02	Basement-FCU-02-Storm PR	2	2	24.9 / 18.3	15.7 / 15.0	0.05	181	1	US\$67.5	\$67.5
FCU-BF1 -03	Basement-FCU-3-S.Pool PR	2.3	2.3	24.6 / 18.1	15.5 / 14.9	0.06	208	1	US\$78.8	\$78.8
FCU-BF1 -04	Basement-FCU-04-Fire PR	6	5.9	24.8 / 18.2	15.6 / 15.0	0.16	538	1	US\$100.0	\$100.0
FCU-BF1 -05	Basement-FCU-05-Water PR	5	5	24.9 / 18.2	15.6 / 15.0	0.14	452	1	US\$100.0	\$100.0
FCU-BF1 -06	Basement-FCU-06-Lift lob	1.6	1.5	25.6 / 18.7	15.6 / 15.0	0.04	124	1	US\$67.5	\$67.5
FCU-BF1 -07	Basement-FCU-01-ELEC R	2.2	2.1	25.2 / 18.5	15.8 / 15.2	0.06	183	1	US\$78.8	\$78.8
Air System	000-Ground Floor									
Number of zones	81									
Floor Area	2773. m²									
FCU-GF -01A,B	GF-Corridor-FCU-C&SR-01	8.2	7.3	24.5 / 18.2	15.1 / 14.5	0.22	642	2	US\$135.0	\$270.0
FCU-GF -02	GF-Corridor-FCU-C&SR-02	3.9	3.2	24.6 / 18.8	15.4 / 14.9	0.11	294	1	US\$85.0	\$85.0
FCU-GF -03	GF-Corridor-FCU-C&SR-03	4.2	3.5	24.6 / 18.7	15.4 / 14.8	0.11	312	1	US\$85.0	\$85.0
FCU-GF -04	GF-LV ROOM-FCU-01	8.6	7.7	24.6 / 18.4	15.3 / 14.7	0.23	681	1	US\$135.0	\$135.0
FCU-GF -05	GF-FCC ROOM-FCU-01	2.7	2.5	24.8 / 18.4	15.5 / 14.9	0.07	220	1	US\$78.8	\$78.8
FCU-GF -06A	GF-Lobby-FCU-Lobby	15.1	13.1	24.7 / 18.6	15.4 / 14.8	0.41	1165	1	US\$178.8	\$178.8
FCU-GF -06B								1	US\$178.8	\$178.8
FCU-GF -07	GF-W.MAN.R-FCU	1.1	0.8	24.6 / 18.8	15.2 / 14.7	0.03	74	1	US\$67.5	\$67.5
FCU-GF -08	GF-Lounge-FCU-Lounge	5.1	4.3	24.7 / 18.6	15.3 / 14.7	0.14	381	1	US\$93.8	\$93.8
FCU-GF -09	GF-Pantry-FCU-Lounge	1.3	1.2	24.7 / 18.5	15.4 / 14.8	0.04	103	1	US\$67.5	\$67.5
FCU-GF -10A,B	GF-GYM-FCU-01-Gym LL	12.6	11.3	24.8 / 18.4	15.4 / 14.7	0.34	995	2	US\$168.8	\$337.5
FCU-GF -11A,B	GF-GYM-FCU-02-Gym HL	12.3	11.1	24.8 / 18.4	15.4 / 14.8	0.33	973	2	US\$168.8	\$337.5
FCU-GF -12	GF-GYM Wash-FCU-Gym Wash	1.9	1.6	24.6 / 18.6	15.2 / 14.7	0.05	140	1	US\$67.5	\$67.5
FCU-GF -13	GF-Main Garbg-FCU-Garbag	3.4	2.8	24.6 / 18.6	15.3 / 14.8	0.09	253	1	US\$78.8	\$78.8
FCU-GF -14	GF-ETS Room-FCU-01-ETS	8.6	7.6	24.7 / 18.4	15.2 / 14.6	0.23	665	1	US\$135.0	\$135.0
FCU-GF -15	GF-TELE&CCTV Room	3.6	3.4	25.0 / 18.4	15.4 / 14.8	0.1	292	1	US\$85.0	\$85.0
FCU-GF -16	GF-Chw PR-FCU-Chw PR	4.3	4	25.0 / 18.5	15.6 / 15.0	0.12	354	1	US\$93.8	\$93.8
FCU-GF -17	GF-G01-3BR-D-FCU-A	5.8	5.2	24.6 / 18.5	15.7 / 15.1	0.16	486	1	US\$100.0	\$100.0
FCU-GF -18	GF-G01-3BR-D-FCU-B	1.8	1.6	24.7 / 18.4	15.3 / 14.7	0.05	141	1	US\$67.5	\$67.5
FCU-GF -19	GF-G01-3BR-D-FCU-C	2.9	2.6	24.6 / 18.6	15.7 / 15.1	0.08	242	1	US\$78.8	\$78.8

FCU-GF -20	GF-G02-3BR-D-FCU-A	5.8	5.2	24.6 / 18.5	15.7 / 15.1	0.16	486	1	US\$100.0	\$100.0
FCU-GF -21	GF-G02-3BR-D-FCU-B	1.7	1.5	24.6 / 18.5	15.4 / 14.8	0.05	136	1	US\$67.5	\$67.5
FCU-GF -22	GF-G02-3BR-D-FCU-C	2.9	2.6	24.5 / 18.5	15.6 / 15.0	0.08	243	1	US\$78.8	\$78.8
FCU-GF -23	GF-G03-3BR-D-FCU-A	5.8	5.3	24.5 / 18.3	15.4 / 14.8	0.16	478	1	US\$100.0	\$100.0
FCU-GF -24	GF-G03-3BR-D-FCU-B	2	1.9	24.9 / 18.6	15.7 / 15.1	0.05	170	1	US\$67.5	\$67.5
FCU-GF -25	GF-G03-3BR-D-FCU-C	2.9	2.7	24.5 / 18.5	15.7 / 15.1	0.08	250	1	US\$78.8	\$78.8
FCU-GF -26	GF-G04-4BR-D-FCU-A	5.9	5.3	24.6 / 18.5	15.6 / 15.0	0.16	490	1	US\$100.0	\$100.0
FCU-GF -27	GF-G04-4BR-D-FCU-B	2.1	1.9	24.7 / 18.4	15.4 / 14.8	0.06	174	1	US\$67.5	\$67.5
FCU-GF -28	GF-G04-4BR-D-FCU-C	1.7	1.5	24.7 / 18.4	15.5 / 14.9	0.05	139	1	US\$67.5	\$67.5
FCU-GF -29	GF-G04-4BR-D-FCU-D	2.7	2.4	24.6 / 18.6	15.7 / 15.1	0.07	222	1	US\$78.8	\$78.8
FCU-GF -30	GF-G05-4BR-D-FCU-A	7.4	6.7	24.6 / 18.5	15.5 / 15.0	0.2	616	1	US\$135.0	\$135.0
FCU-GF -31	GF-G05-4BR-D-FCU-B	1.7	1.6	24.7 / 18.4	15.4 / 14.8	0.05	141	1	US\$67.5	\$67.5
FCU-GF -32	GF-G05-4BR-D-FCU-C	1.6	1.4	24.6 / 18.5	15.4 / 14.8	0.04	130	1	US\$67.5	\$67.5
FCU-GF -33	GF-G05-4BR-D-FCU-D	1.4	1.2	24.6 / 18.5	15.3 / 14.7	0.04	104	1	US\$67.5	\$67.5
FCU-GF -34	GF-G06-3BR-D-FCU-A	6.7	6.1	24.8 / 18.6	15.6 / 15.0	0.18	549	1	US\$135.0	\$135.0
FCU-GF -35	GF-G06-3BR-D-FCU-B	2.2	2	24.8 / 18.5	15.6 / 15.0	0.06	184	1	US\$67.5	\$67.5
FCU-GF -36	GF-G06-3BR-D-FCU-C	3.2	2.9	24.6 / 18.4	15.5 / 14.9	0.09	261	1	US\$78.8	\$78.8
FCU-GF -37	GF-G07-3BR-D-FCU-A	6.5	5.9	24.5 / 18.2	15.1 / 14.5	0.17	522	1	US\$100.0	\$100.0
FCU-GF -38	GF-G07-3BR-D-FCU-B	1.6	1.5	24.6 / 18.3	15.3 / 14.7	0.04	131	1	US\$67.5	\$67.5
FCU-GF -39	GF-G07-3BR-D-FCU-C	2.3	2.1	24.6 / 18.5	15.4 / 14.9	0.06	189	1	US\$78.8	\$78.8
FCU-GF -40	GF-G08-3BR-D-FCU-A	6.4	5.8	24.7 / 18.4	15.3 / 14.7	0.17	521	1	US\$100.0	\$100.0
FCU-GF -41	GF-G08-3BR-D-FCU-B	1.6	1.4	24.6 / 18.4	15.4 / 14.8	0.04	129	1	US\$67.5	\$67.5
FCU-GF -42	GF-G08-3BR-D-FCU-C	2.9	2.6	24.6 / 18.3	15.4 / 14.8	0.08	235	1	US\$78.8	\$78.8
FCU-GF -43	GF-G09-3BR-D-FCU-A	6.8	6.2	24.9 / 18.6	15.7 / 15.1	0.18	565	1	US\$135.0	\$135.0
FCU-GF -44	GF-G09-3BR-D-FCU-B	2.2	2	24.9 / 18.6	15.7 / 15.1	0.06	183	1	US\$67.5	\$67.5
FCU-GF -45	GF-G09-3BR-D-FCU-C	3.2	2.9	24.8 / 18.6	15.8 / 15.2	0.09	272	1	US\$78.8	\$78.8
FCU-GF -46	GF-G10-3BR-D-FCU-A	6.4	5.8	24.7 / 18.4	15.3 / 14.7	0.17	521	1	US\$100.0	\$100.0
FCU-GF -47	GF-G10-3BR-D-FCU-B	1.5	1.3	24.7 / 18.5	15.5 / 14.9	0.04	121	1	US\$67.5	\$67.5
FCU-GF -48	GF-G10-3BR-D-FCU-C	2.9	2.6	24.6 / 18.3	15.4 / 14.8	0.08	235	1	US\$78.8	\$78.8
FCU-GF -49	GF-G11-3BR-D-FCU-A	6.2	5.6	24.8 / 18.6	15.6 / 15.0	0.17	510	1	US\$100.0	\$100.0
FCU-GF -50	GF-G11-3BR-D-FCU-B	1.5	1.4	24.6 / 18.4	15.4 / 14.8	0.04	122	1	US\$67.5	\$67.5
FCU-GF -51	GF-G11-3BR-D-FCU-C	2.5	2.2	24.6 / 18.4	15.4 / 14.8	0.07	199	1	US\$78.8	\$78.8
FCU-GF -52	GF-G12-3BR-D-FCU-A	7.1	6.5	24.7 / 18.3	15.3 / 14.7	0.19	584	1	US\$135.0	\$135.0
FCU-GF -53	GF-G12-3BR-D-FCU-B	2.1	2	24.7 / 18.3	15.3 / 14.7	0.06	173	1	US\$67.5	\$67.5
FCU-GF -54	GF-G12-3BR-D-FCU-C	3.2	2.9	24.7 / 18.4	15.5 / 14.9	0.09	265	1	US\$78.8	\$78.8
FCU-GF -55	GF-G13-4BR-D-FCU-A	6.4	5.8	24.7 / 18.4	15.4 / 14.8	0.17	518	1	US\$100.0	\$100.0
FCU-GF -56	GF-G13-4BR-D-FCU-B	1.6	1.4	24.7 / 18.4	15.4 / 14.8	0.04	129	1	US\$67.5	\$67.5
FCU-GF -57	GF-G13-4BR-D-FCU-C	2.3	2.1	24.6 / 18.2	15.2 / 14.6	0.06	189	1	US\$67.5	\$67.5
FCU-GF -58	GF-G13-4BR-D-FCU-D	2.7	2.4	24.6 / 18.4	15.4 / 14.8	0.07	216	1	US\$78.8	\$78.8
FCU-GF -59	GF-G14-3BR-D-FCU-A	6	5.5	24.7 / 18.4	15.4 / 14.8	0.16	489	1	US\$100.0	\$100.0
FCU-GF -60	GF-G14-3BR-D-FCU-B	2.5	2.3	24.9 / 18.6	15.7 / 15.1	0.07	207	1	US\$78.8	\$78.8
FCU-GF -61	GF-G14-3BR-D-FCU-C	2.4	2.1	24.6 / 18.4	15.3 / 14.8	0.07	193	1	US\$78.8	\$78.8

FCU-GF -62	GF-G15-3BR-D-FCU-A	5.4	4.9	24.6 / 18.4	15.4 / 14.8	0.15	440	1	US\$100.0	\$100.0
FCU-GF -63	GF-G15-3BR-D-FCU-B	1.6	1.4	24.6 / 18.4	15.4 / 14.8	0.04	128	1	US\$67.5	\$67.5
FCU-GF -64	GF-G15-3BR-D-FCU-C	2.6	2.3	24.7 / 18.5	15.5 / 14.9	0.07	213	1	US\$78.8	\$78.8
FCU-GF -65	GF-G16-3BR-D-FCU-A	5.7	5.1	24.7 / 18.3	15.3 / 14.7	0.15	455	1	US\$100.0	\$100.0
FCU-GF -66	GF-G16-3BR-D-FCU-B	2	1.8	24.5 / 18.1	15.1 / 14.4	0.05	158	1	US\$67.5	\$67.5
FCU-GF -67	GF-G16-3BR-D-FCU-C	2.9	2.7	24.7 / 18.5	15.7 / 15.1	0.08	244	1	US\$78.8	\$78.8
FCU-GF -68	GF-G17-3BR-D-FCU-A	5.2	4.6	24.7 / 18.3	15.2 / 14.6	0.14	406	1	US\$93.8	\$93.8
FCU-GF -69	GF-G17-3BR-D-FCU-B	1.6	1.4	24.8 / 18.5	15.5 / 14.9	0.04	128	1	US\$67.5	\$67.5
FCU-GF -70	GF-G17-3BR-D-FCU-C	2.7	2.4	24.6 / 18.4	15.4 / 14.8	0.07	215	1	US\$78.8	\$78.8
FCU-GF -71	GF-G18-3BR-D-FCU-A	5.1	4.6	24.7 / 18.3	15.2 / 14.6	0.14	401	1	US\$93.8	\$93.8
FCU-GF -72	GF-G18-3BR-D-FCU-B	1.5	1.3	24.6 / 18.4	15.3 / 14.7	0.04	119	1	US\$67.5	\$67.5
FCU-GF -73	GF-G18-3BR-D-FCU-C	2.4	2.1	24.7 / 18.4	15.4 / 14.8	0.06	190	1	US\$78.8	\$78.8
FCU-GF -74	GF-G19-4BR-D-FCU-A	5.6	5	24.5 / 18.2	15.1 / 14.5	0.15	439	1	US\$100.0	\$100.0
FCU-GF -75	GF-G19-4BR-D-FCU-B	1.8	1.6	24.6 / 18.4	15.3 / 14.7	0.05	141	1	US\$67.5	\$67.5
FCU-GF -76	GF-G19-4BR-D-FCU-C	1.6	1.4	24.7 / 18.6	15.5 / 14.9	0.04	128	1	US\$67.5	\$67.5
FCU-GF -77	GF-G19-4BR-D-FCU-D	1.8	1.6	24.5 / 18.2	15.0 / 14.4	0.05	139	1	US\$67.5	\$67.5
FCU-GF -78	GF-G20-4BR-D-FCU-A	5.8	5.2	24.7 / 18.4	15.3 / 14.8	0.15	462	1	US\$100.0	\$100.0
FCU-GF -79	GF-G20-4BR-D-FCU-B	1.8	1.6	24.7 / 18.4	15.3 / 14.7	0.05	144	1	US\$67.5	\$67.5
FCU-GF -80	GF-G20-4BR-D-FCU-C	1.7	1.6	24.7 / 18.4	15.3 / 14.7	0.05	140	1	US\$67.5	\$67.5
FCU-GF -81	GF-G20-4BR-D-FCU-D	2.4	2.1	24.6 / 18.6	15.5 / 15.0	0.06	187	1	US\$78.8	\$78.8
FCU-GF -82	GF-CMS-FCU	1.2	1.1	24.9 / 18.4	15.5 / 14.8	0.03	100	1	US\$67.5	\$67.5
FCU-GF -83	GF-GSM-FCU	2.8	2.6	24.7 / 18.2	15.3 / 14.7	0.08	235	1	US\$78.8	\$78.8
Air System		002-Second Floor								
Number of zones		75								
Floor Area		2490.2 m								
FCU-SF -01	2F-Corridor-FCU-C&SR-01A	6.4	5.4	24.6 / 18.6	15.3 / 14.8	0.17	482	1	US\$100.0	\$100.0
FCU-SF -02	2F-Corridor-FCU-C&SR-01B							1	US\$100.0	\$100.0
FCU-SF -03	2F-Corridor-FCU-C&SR-02A	7.9	6.7	24.6 / 18.5	15.2 / 14.6	0.21	590	1	US\$135.0	\$135.0
FCU-SF -04	2F-Corridor-FCU-C&SR-02B							1	US\$135.0	\$135.0
FCU-SF -05	2F-Corridor-FCU-C&SR-03	4.2	3.4	24.6 / 18.7	15.4 / 14.8	0.11	310	1	US\$85.0	\$85.0
FCU-SF -06	2F-201-3BR-D-FCU-201-A	5.1	4.6	24.6 / 18.5	15.6 / 15.0	0.14	428	1	US\$93.8	\$93.8
FCU-SF -07	2F-201-3BR-D-FCU-201-B	1.4	1.2	24.6 / 18.3	15.2 / 14.6	0.04	108	1	US\$67.5	\$67.5
FCU-SF -08	2F-201-3BR-D-FCU-201-C	2.7	2.5	24.6 / 18.5	15.8 / 15.2	0.07	235	1	US\$78.8	\$78.8
FCU-SF -09	2F-202-4BR-D-FCU-202-A	6	5.5	24.6 / 18.4	15.4 / 14.8	0.16	493	1	US\$100.0	\$100.0
FCU-SF -10	2F-202-4BR-D-FCU-202-B	1.8	1.7	24.7 / 18.3	15.3 / 14.7	0.05	151	1	US\$67.5	\$67.5
FCU-SF -11	2F-202-4BR-D-FCU-202-C	2.5	2.3	24.6 / 18.5	15.8 / 15.2	0.07	217	1	US\$78.8	\$78.8
FCU-SF -12	2F-202-4BR-D-FCU-202-D	1.9	1.8	24.7 / 18.3	15.4 / 14.8	0.05	160	1	US\$67.5	\$67.5
FCU-SF -13	2F-203-2BR-FCU-203-A	5.5	4.9	24.6 / 18.5	15.6 / 15.1	0.15	457	1	US\$100.0	\$100.0
FCU-SF -14	2F-203-2BR-FCU-203-B	1.3	1.2	24.7 / 18.3	15.3 / 14.7	0.03	103	1	US\$67.5	\$67.5
FCU-SF -15	2F-204-3BR-FCU-204-A	5.8	5.2	24.5 / 18.3	15.3 / 14.7	0.16	471	1	US\$100.0	\$100.0
FCU-SF -16	2F-204-3BR-FCU-204-B	2.1	1.9	24.5 / 18.5	15.6 / 15.1	0.06	175	1	US\$67.5	\$67.5
FCU-SF -17	2F-204-3BR-FCU-204-C	1.8	1.7	24.6 / 18.3	15.4 / 14.8	0.05	150	1	US\$67.5	\$67.5

FCU-SF -18	2F-205-2BR-FCU-205-A	5.4	4.8	24.7 / 18.5	15.5 / 15.0	0.14	438	1	US\$93.8	\$93.8
FCU-SF -19	2F-205-2BR-FCU-205-B	1.4	1.3	24.7 / 18.3	15.3 / 14.7	0.04	114	1	US\$67.5	\$67.5
FCU-SF -20	2F-206-4BR-D-FCU-206-A	5.1	4.7	24.8 / 18.6	15.7 / 15.1	0.14	428	1	US\$93.8	\$93.8
FCU-SF -21	2F-206-4BR-D-FCU-206-B	1.6	1.5	24.7 / 18.3	15.3 / 14.7	0.04	132	1	US\$67.5	\$67.5
FCU-SF -22	2F-206-4BR-D-FCU-206-C	2	1.8	24.7 / 18.3	15.4 / 14.8	0.05	165	1	US\$67.5	\$67.5
FCU-SF -23	2F-206-4BR-D-FCU-206-D	2.7	2.4	24.6 / 18.6	15.8 / 15.2	0.07	228	1	US\$78.8	\$78.8
FCU-SF -24	2F-207-3BR-D-FCU-207-A	4.2	3.8	24.6 / 18.4	15.3 / 14.7	0.11	337	1	US\$85.0	\$85.0
FCU-SF -25	2F-207-3BR-D-FCU-207-B	1.7	1.5	24.6 / 18.2	15.1 / 14.5	0.05	135	1	US\$67.5	\$67.5
FCU-SF -26	2F-207-3BR-D-FCU-207-C	2.9	2.7	24.5 / 18.6	16.0 / 15.5	0.08	264	1	US\$78.8	\$78.8
FCU-SF -27	2F-207-3BR-D-FCU-207-D	2	1.8	24.7 / 18.3	15.4 / 14.8	0.05	165	1	US\$67.5	\$67.5
FCU-SF -28	2F-208-2BR-FCU-208-A	6.3	5.7	24.7 / 18.6	15.8 / 15.3	0.17	537	1	US\$100.0	\$100.0
FCU-SF -29	2F-208-2BR-FCU-208-B	1.7	1.6	24.8 / 18.5	15.6 / 15.0	0.05	145	1	US\$67.5	\$67.5
FCU-SF -30	2F-209-3BR-FCU-209-A	7.3	6.7	24.8 / 18.5	15.6 / 15.0	0.2	610	1	US\$135.0	\$135.0
FCU-SF -31	2F-209-3BR-FCU-209-B	2.4	2.3	24.7 / 18.4	15.5 / 14.9	0.07	206	1	US\$78.8	\$78.8
FCU-SF -32	2F-209-3BR-FCU-209-C	2.1	1.9	24.6 / 18.3	15.2 / 14.6	0.06	169	1	US\$67.5	\$67.5
FCU-SF -33	2F-210-4BR-D-FCU-210-A	5.2	4.8	24.8 / 18.5	15.5 / 14.9	0.14	428	1	US\$100.0	\$100.0
FCU-SF -34	2F-210-4BR-D-FCU-210-B	1.7	1.5	24.7 / 18.4	15.4 / 14.8	0.05	137	1	US\$67.5	\$67.5
FCU-SF -35	2F-210-4BR-D-FCU-210-C	1.7	1.6	24.5 / 18.1	15.2 / 14.5	0.05	139	1	US\$67.5	\$67.5
FCU-SF -36	2F-210-4BR-D-FCU-210-D	3	2.7	24.7 / 18.4	15.5 / 14.9	0.08	244	1	US\$78.8	\$78.8
FCU-SF -37	2F-211-3BR-D-FCU-211-A	5	4.6	24.8 / 18.5	15.5 / 14.9	0.13	407	1	US\$93.8	\$93.8
FCU-SF -38	2F-211-3BR-D-FCU-211-B	2.2	2.1	24.7 / 18.3	15.4 / 14.8	0.06	187	1	US\$67.5	\$67.5
FCU-SF -39	2F-211-3BR-D-FCU-211-C	2.3	2	24.7 / 18.6	15.7 / 15.2	0.06	188	1	US\$67.5	\$67.5
FCU-SF -40	2F-212-3BR-D-FCU-212-A	5.2	4.8	24.8 / 18.5	15.5 / 14.9	0.14	429	1	US\$93.8	\$93.8
FCU-SF -41	2F-212-3BR-D-FCU-212-B	1.6	1.5	24.6 / 18.2	15.3 / 14.7	0.04	133	1	US\$67.5	\$67.5
FCU-SF -42	2F-212-3BR-D-FCU-212-C	2.3	2.1	24.6 / 18.4	15.4 / 14.9	0.06	188	1	US\$67.5	\$67.5
FCU-SF -43	2F-213-STD-FCU-213-A	2	1.9	24.6 / 18.2	15.3 / 14.7	0.05	166	1	US\$67.5	\$67.5
FCU-SF -44	2F-213-STD-FCU-213-B	3.9	3.6	24.8 / 18.5	15.6 / 15.0	0.11	327	1	US\$85.0	\$85.0
FCU-SF -45	2F-214-STD-FCU-214-A	3.6	3.3	24.8 / 18.5	15.6 / 15.0	0.1	301	1	US\$85.0	\$85.0
FCU-SF -46	2F-214-STD-FCU-214-B	1.7	1.6	24.6 / 18.3	15.3 / 14.7	0.05	139	1	US\$67.5	\$67.5
FCU-SF -47	2F-215-2BR-FCU-215-A	5.8	5.3	24.7 / 18.3	15.3 / 14.7	0.16	471	1	US\$100.0	\$100.0
FCU-SF -48	2F-215-2BR-FCU-215-B	1.8	1.7	24.7 / 18.4	15.4 / 14.8	0.05	152	1	US\$67.5	\$67.5
FCU-SF -49	2F-216-2BR-FCU-216-A	5.9	5.3	24.6 / 18.2	15.1 / 14.5	0.16	470	1	US\$100.0	\$100.0
FCU-SF -50	2F-216-2BR-FCU-216-B	1.8	1.7	24.7 / 18.4	15.4 / 14.8	0.05	152	1	US\$67.5	\$67.5
FCU-SF -51	2F-217-2BR-FCU-217-A	5.9	5.4	24.6 / 18.2	15.2 / 14.6	0.16	473	1	US\$100.0	\$100.0
FCU-SF -52	2F-217-2BR-FCU-217-B	1.8	1.7	24.7 / 18.4	15.4 / 14.8	0.05	152	1	US\$67.5	\$67.5
FCU-SF -53	2F-218-3BR-FCU-218-A	5.4	4.8	24.7 / 18.4	15.4 / 14.8	0.14	431	1	US\$93.8	\$93.8
FCU-SF -54	2F-218-3BR-FCU-218-B	1.9	1.7	24.8 / 18.5	15.7 / 15.1	0.05	154	1	US\$67.5	\$67.5
FCU-SF -55	2F-218-3BR-FCU-218-C	1.9	1.7	24.7 / 18.4	15.4 / 14.8	0.05	153	1	US\$67.5	\$67.5
FCU-SF -56	2F-219-2BR-FCU-219-A	6.3	5.8	24.5 / 18.2	15.2 / 14.6	0.17	516	1	US\$100.0	\$100.0
FCU-SF -57	2F-219-2BR-FCU-219-B	1.7	1.6	24.8 / 18.5	15.5 / 14.9	0.05	143	1	US\$67.5	\$67.5
FCU-SF -58	2F-220-2BR-FCU-220-A	6.6	6	24.7 / 18.4	15.4 / 14.8	0.18	541	1	US\$135.0	\$135.0
FCU-SF -59	2F-220-2BR-FCU-220-B	2.5	2.3	24.8 / 18.4	15.6 / 15.0	0.07	211	1	US\$78.8	\$78.8

FCU-SF -60	2F-221-2BR-FCU-221-A	6	5.5	24.6 / 18.4	15.4 / 14.8	0.16	492	1	US\$100.0	\$100.0
FCU-SF -61	2F-221-2BR-FCU-221-B	1.6	1.5	24.7 / 18.3	15.3 / 14.7	0.04	133	1	US\$67.5	\$67.5
FCU-SF -62	2F-222-2BR-FCU-222-A	6.1	5.5	24.6 / 18.3	15.3 / 14.7	0.16	495	1	US\$100.0	\$100.0
FCU-SF -63	2F-222-2BR-FCU-222-B	1.6	1.5	24.7 / 18.4	15.5 / 14.9	0.04	136	1	US\$67.5	\$67.5
FCU-SF -64	2F-223-3BR-FCU-223-A	6.1	5.5	24.8 / 18.5	15.6 / 15.0	0.16	496	1	US\$100.0	\$100.0
FCU-SF -65	2F-223-3BR-FCU-223-B	1.9	1.7	24.5 / 18.3	15.5 / 14.9	0.05	159	1	US\$67.5	\$67.5
FCU-SF -66	2F-223-3BR-FCU-223-C	1.8	1.7	24.7 / 18.3	15.3 / 14.7	0.05	149	1	US\$67.5	\$67.5
FCU-SF -67	2F-224-4BR-D-FCU-224-A	6.3	5.8	24.5 / 18.4	15.7 / 15.1	0.17	547	1	US\$100.0	\$100.0
FCU-SF -68	2F-224-4BR-D-FCU-224-B	1.7	1.5	24.6 / 18.4	15.2 / 14.6	0.05	134	1	US\$67.5	\$67.5
FCU-SF -69	2F-224-4BR-D-FCU-224-C	2.1	2	24.8 / 18.5	15.6 / 15.0	0.06	177	1	US\$67.5	\$67.5
FCU-SF -70	2F-224-4BR-D-FCU-224-D	2.1	2	24.8 / 18.5	15.7 / 15.1	0.06	181	1	US\$67.5	\$67.5
FCU-SF -71	2F-225-3BR-FCU-225-A	5.3	4.8	24.6 / 18.4	15.4 / 14.8	0.14	431	1	US\$93.8	\$93.8
FCU-SF -72	2F-225-3BR-FCU-225-B	2.2	2	24.7 / 18.3	15.3 / 14.7	0.06	178	1	US\$67.5	\$67.5
FCU-SF -73	2F-225-3BR-FCU-225-C	1.5	1.3	24.6 / 18.3	15.2 / 14.6	0.04	119	1	US\$67.5	\$67.5
FCU-SF -74	2F-226-2BR-FCU-226-A	5.5	5	24.7 / 18.4	15.4 / 14.8	0.15	445	1	US\$100.0	\$100.0
FCU-SF -75	2F-226-2BR-FCU-226-B	1.6	1.5	24.6 / 18.3	15.3 / 14.7	0.04	133	1	US\$67.5	\$67.5
FCU-SF -76	2F-227-STD-FCU-227-A	4.2	3.8	24.7 / 18.3	15.3 / 14.7	0.11	340	1	US\$85.0	\$85.0
FCU-SF -77	2F-227-STD-FCU-227-B	1.6	1.5	24.8 / 18.5	15.5 / 14.9	0.04	130	1	US\$67.5	\$67.5
Air System	003-TYP FLOORS (3RD-6TH)									
Number of zones	60									
Floor Area	2179.6 m²									
FCU-T.F -01	TF-Corridor-FCU-C&SR-01	6.4	5.4	24.6 / 18.6	15.3 / 14.8	0.17	482	4	US\$100.0	\$400.0
FCU-T.F -02								4	US\$100.0	\$400.0
FCU-T.F -03	TF-Corridor-FCU-C&SR-02	7.9	6.7	24.6 / 18.5	15.2 / 14.6	0.21	590	4	US\$135.0	\$540.0
FCU-T.F -04								4	US\$135.0	\$540.0
FCU-T.F -05	TF-Corridor-FCU-C&SR-03	4.1	3.4	24.6 / 18.7	15.4 / 14.8	0.11	310	4	US\$85.0	\$340.0
FCU-T.F -06	TF-F1-3BR-FCU-F1-A	5.8	5.2	24.5 / 18.4	15.4 / 14.8	0.16	472	4	US\$100.0	\$400.0
FCU-T.F -07	TF-F1-3BR-FCU-F1-B	2.5	2.3	24.6 / 18.5	15.7 / 15.2	0.07	215	4	US\$78.8	\$315.0
FCU-T.F -08	TF-F1-3BR-FCU-F1-C	1.5	1.3	24.6 / 18.4	15.2 / 14.6	0.04	115	4	US\$67.5	\$270.0
FCU-T.F -09	TF-F2-3BR-FCU-F2-A	5.2	4.7	24.6 / 18.5	15.5 / 14.9	0.14	422	4	US\$93.8	\$375.0
FCU-T.F -10	TF-F2-3BR-FCU-F2-B	2.2	2	24.6 / 18.4	15.5 / 14.9	0.06	183	4	US\$67.5	\$270.0
FCU-T.F -11	TF-F2-3BR-FCU-F2-C	2	1.9	24.8 / 18.4	15.5 / 14.9	0.05	169	4	US\$67.5	\$270.0
FCU-T.F -12	TF-F3-3BR-FCU-F3-A	5.7	5.1	24.6 / 18.4	15.5 / 14.9	0.15	465	4	US\$100.0	\$400.0
FCU-T.F -13	TF-F3-3BR-FCU-F3-B	2.4	2.2	24.6 / 18.5	15.8 / 15.2	0.06	208	4	US\$78.8	\$315.0
FCU-T.F -14	TF-F3-3BR-FCU-F3-C	1.7	1.5	24.7 / 18.4	15.5 / 14.9	0.05	140	4	US\$67.5	\$270.0
FCU-T.F -15	TF-F4-2BR-FCU-F4-A	5.8	5.2	24.6 / 18.5	15.6 / 15.0	0.16	485	4	US\$100.0	\$400.0

FCU-T.F -16	TF-F4-2BR-FCU-F4-B	1.5	1.4	24.6 / 18.2	15.1 / 14.5	0.04	124	4	US\$67.5	\$270.0
FCU-T.F -17	TF-F5-3BR-FCU-F5-A	6.1	5.5	24.8 / 18.6	15.7 / 15.2	0.16	505	4	US\$100.0	\$400.0
FCU-T.F -18	TF-F5-3BR-FCU-F5-B	2.4	2.2	24.6 / 18.8	16.2 / 15.6	0.07	222	4	US\$78.8	\$315.0
FCU-T.F -19	TF-F5-3BR-FCU-F5-C	2.3	2.1	24.8 / 18.5	15.6 / 15.0	0.06	192	4	US\$67.5	\$270.0
FCU-T.F -20	TF-F6-3BR-FCU-F6-A	5.8	5.3	24.6 / 18.4	15.5 / 14.9	0.16	480	4	US\$100.0	\$400.0
FCU-T.F -21	TF-F6-3BR-FCU-F6-B	2	1.8	24.6 / 18.6	15.9 / 15.4	0.05	174	4	US\$67.5	\$270.0
FCU-T.F -22	TF-F6-3BR-FCU-F6-C	1.9	1.7	24.6 / 18.3	15.3 / 14.7	0.05	156	4	US\$67.5	\$270.0
FCU-T.F -23	TF-F7-3BR-FCU-F7-A	7	6.5	24.7 / 18.3	15.3 / 14.7	0.19	574	4	US\$135.0	\$540.0
FCU-T.F -24	TF-F7-3BR-FCU-F7-B	2	1.8	24.7 / 18.4	15.5 / 14.9	0.05	166	4	US\$67.5	\$270.0
FCU-T.F -25	TF-F7-3BR-FCU-F7-C	2.5	2.3	24.8 / 18.5	15.6 / 15.0	0.07	206	4	US\$78.8	\$315.0
FCU-T.F -26	TF-F8-STD-FCU-F8-A	4	3.7	24.7 / 18.3	15.3 / 14.7	0.11	331	4	US\$85.0	\$340.0
FCU-T.F -27	TF-F8-STD-FCU-F8-B	2.1	2	24.9 / 18.5	15.7 / 15.0	0.06	181	4	US\$67.5	\$270.0
FCU-T.F -28	TF-F9-STD-FCU-F9-A	4	3.7	24.7 / 18.3	15.3 / 14.7	0.11	331	4	US\$85.0	\$340.0
FCU-T.F -29	TF-F9-STD-FCU-F9-B	1.6	1.5	24.8 / 18.5	15.6 / 15.0	0.04	132	4	US\$67.5	\$270.0
FCU-T.F -30	TF-F10-2BR-FCU-F10-A	6.6	6	24.6 / 18.3	15.4 / 14.8	0.18	537	4	US\$135.0	\$540.0
FCU-T.F -31	TF-F10-2BR-FCU-F10-B	2.1	2	24.9 / 18.5	15.7 / 15.1	0.06	179	4	US\$67.5	\$270.0
FCU-T.F -32	TF-F11-2BR-FCU-F11-A	6.6	6.1	24.6 / 18.2	15.2 / 14.6	0.18	538	4	US\$135.0	\$540.0
FCU-T.F -33	TF-F11-2BR-FCU-F11-B	2.1	2	24.9 / 18.5	15.7 / 15.1	0.06	179	4	US\$67.5	\$270.0
FCU-T.F -34	TF-F12-2BR-FCU-F12-A	6.6	6.1	24.8 / 18.5	15.6 / 15.0	0.18	548	4	US\$135.0	\$540.0
FCU-T.F -35	TF-F12-2BR-FCU-F12-B	1.9	1.8	24.7 / 18.4	15.5 / 14.9	0.05	161	4	US\$67.5	\$270.0
FCU-T.F -36	TF-F13-2BR-FCU-F13-A	6.3	5.8	24.7 / 18.4	15.4 / 14.8	0.17	519	4	US\$100.0	\$400.0
FCU-T.F -37	TF-F13-2BR-FCU-F13-B	1.9	1.8	24.7 / 18.4	15.5 / 14.9	0.05	161	4	US\$67.5	\$270.0
FCU-T.F -38	TF-F14-2BR-FCU-F14-A	6.5	6	24.7 / 18.3	15.3 / 14.7	0.18	531	4	US\$135.0	\$540.0
FCU-T.F -39	TF-F14-2BR-FCU-F14-B	2.1	2	24.9 / 18.5	15.7 / 15.1	0.06	179	4	US\$67.5	\$270.0
FCU-T.F -40	TF-F15-3BR-FCU-F15-A	5.9	5.3	24.6 / 18.3	15.3 / 14.7	0.16	477	4	US\$100.0	\$400.0
FCU-T.F -41	TF-F15-3BR-FCU-F15-B	2.2	2.1	24.6 / 18.3	15.4 / 14.8	0.06	187	4	US\$67.5	\$270.0
FCU-T.F -42	TF-F15-3BR-FCU-F15-C	2	1.8	24.7 / 18.3	15.4 / 14.8	0.05	162	4	US\$67.5	\$270.0
FCU-T.F -43	TF-F16-2BR-FCU-F16-A	6.6	6.1	24.7 / 18.3	15.4 / 14.8	0.18	546	4	US\$135.0	\$540.0
FCU-T.F -44	TF-F16-2BR-FCU-F16-B	1.9	1.7	24.5 / 18.1	15.0 / 14.4	0.05	151	4	US\$67.5	\$270.0

FCU-T.F -45	TF-F17-2BR-FCU-F17-A	6.6	6	24.7 / 18.4	15.5 / 14.9	0.18	542	4	US\$135.0	\$540.0
FCU-T.F -46	TF-F17-2BR-FCU-F17-B	2.4	2.3	24.5 / 18.1	15.1 / 14.5	0.07	199	4	US\$78.8	\$315.0
FCU-T.F -47	TF-F18-2BR-FCU-F18-A	6.2	5.7	24.7 / 18.4	15.5 / 14.9	0.17	516	4	US\$100.0	\$400.0
FCU-T.F -48	TF-F18-2BR-FCU-F18-B	1.8	1.7	24.7 / 18.3	15.4 / 14.8	0.05	147	4	US\$67.5	\$270.0
FCU-T.F -49	TF-F19-2BR-FCU-F19-A	6.4	5.9	24.7 / 18.4	15.5 / 14.9	0.17	533	4	US\$100.0	\$400.0
FCU-T.F -50	TF-F19-2BR-FCU-F19-B	2	1.9	24.9 / 18.5	15.8 / 15.1	0.05	169	4	US\$67.5	\$270.0
FCU-T.F -51	TF-F20-3BR-FCU-F20-A	6.2	5.7	24.8 / 18.6	15.7 / 15.1	0.17	516	4	US\$100.0	\$400.0
FCU-T.F -52	TF-F20-3BR-FCU-F20-B	1.8	1.7	24.5 / 18.4	15.6 / 15.0	0.05	159	4	US\$67.5	\$270.0
FCU-T.F -53	TF-F20-3BR-FCU-F20-C	2	1.8	24.8 / 18.5	15.6 / 15.0	0.05	163	4	US\$67.5	\$270.0
FCU-T.F -54	TF-F21-3BR-FCU-F21-A	5.3	4.7	24.5 / 18.3	15.2 / 14.6	0.14	419	4	US\$93.8	\$375.0
FCU-T.F -55	TF-F21-3BR-FCU-F21-B	1.9	1.8	24.5 / 18.3	15.5 / 14.9	0.05	161	4	US\$67.5	\$270.0
FCU-T.F -56	TF-F21-3BR-FCU-F21-C	2.3	2.1	24.8 / 18.5	15.6 / 15.0	0.06	189	4	US\$67.5	\$270.0
FCU-T.F -57	TF-F22-2BR-FCU-F22-A	5.4	4.9	24.6 / 18.3	15.3 / 14.7	0.15	433	4	US\$93.8	\$375.0
FCU-T.F -58	TF-F22-2BR-FCU-F22-B	1.5	1.4	24.7 / 18.3	15.3 / 14.7	0.04	120	4	US\$67.5	\$270.0
FCU-T.F -59	TF-F23-2BR-FCU-F23-A	5.7	5.2	24.7 / 18.4	15.4 / 14.8	0.15	465	4	US\$100.0	\$400.0
FCU-T.F -60	TF-F23-2BR-FCU-F23-B	1.6	1.5	24.7 / 18.3	15.3 / 14.7	0.04	133	4	US\$67.5	\$270.0
FCU-T.F -61	TF-F24-STD-FCU-F24-A	4	3.7	24.6 / 18.3	15.3 / 14.7	0.11	333	4	US\$85.0	\$340.0
FCU-T.F -62	TF-F24-STD-FCU-F24-B	1.5	1.4	24.6 / 18.3	15.3 / 14.6	0.04	123	4	US\$67.5	\$270.0
Air System Information	007-Seventh Floor									
Number of zones	69									
Floor Area	2414.4 m ²									
FCU-7th.F -01	7F-Corridor-FCU-C&SR-01	6.4	5.4	24.6 / 18.6	15.3 / 14.8	0.17	482	1	US\$100.0	\$100.0
FCU-7th.F -02								1	US\$100.0	\$100.0
FCU-7th.F -03	7F-Corridor-FCU-C&SR-02	7.9	6.7	24.6 / 18.5	15.2 / 14.6	0.21	590	1	US\$135.0	\$135.0
FCU-7th.F -04								1	US\$135.0	\$135.0
FCU-7th.F -05	7F-Corridor-FCU-C&SR-03	4.2	3.4	24.6 / 18.7	15.4 / 14.8	0.11	310	1	US\$85.0	\$85.0
FCU-7th.F -06	7F-701-3BR-D-FCU-701-A	5	4.5	24.6 / 18.4	15.4 / 14.8	0.13	406	1	US\$93.8	\$93.8
FCU-7th.F -07	7F-701-3BR-D-FCU-701-B	1.7	1.6	24.7 / 18.3	15.4 / 14.7	0.05	141	1	US\$67.5	\$67.5

FCU-7th.F -08	7F-701-3BR-D-FCU-701-C	2.4	2.2	24.5 / 18.2	15.2 / 14.6	0.06	194	1	US\$78.8	\$78.8
FCU-7th.F -09	7F-702-3BR-D-FCU-702-A	4.8	4.4	24.6 / 18.5	15.6 / 15.1	0.13	403	1	US\$93.8	\$93.8
FCU-7th.F -10	7F-702-3BR-D-FCU-702-B	1.5	1.4	24.7 / 18.3	15.3 / 14.7	0.04	125	1	US\$67.5	\$67.5
FCU-7th.F -11	7F-702-3BR-D-FCU-702-C	2.3	2.1	24.5 / 18.5	15.6 / 15.0	0.06	196	1	US\$67.5	\$67.5
FCU-7th.F -12	7F-703-3BR-D-FCU-703-A	5.1	4.6	24.7 / 18.4	15.5 / 14.9	0.14	421	1	US\$93.8	\$93.8
FCU-7th.F -13	7F-703-3BR-D-FCU-703-B	1.5	1.4	24.6 / 18.4	15.3 / 14.7	0.04	122	1	US\$67.5	\$67.5
FCU-7th.F -14	7F-703-3BR-D-FCU-703-C	2.6	2.4	24.5 / 18.3	15.4 / 14.8	0.07	217	1	US\$78.8	\$78.8
FCU-7th.F -15	7F-704-3BR-D-FCU-704-A	5.1	4.6	24.6 / 18.4	15.5 / 14.9	0.14	421	1	US\$93.8	\$93.8
FCU-7th.F -16	7F-704-3BR-D-FCU-704-B	1.5	1.4	24.6 / 18.4	15.3 / 14.7	0.04	122	1	US\$67.5	\$67.5
FCU-7th.F -17	7F-704-3BR-D-FCU-704-C	2.6	2.4	24.6 / 18.3	15.4 / 14.8	0.07	216	1	US\$78.8	\$78.8
FCU-7th.F -18	7F-705-3BR-D-FCU-705-A	4.6	4.2	24.5 / 18.3	15.4 / 14.8	0.12	384	1	US\$93.8	\$93.8
FCU-7th.F -19	7F-705-3BR-D-FCU-705-B	1.6	1.4	24.8 / 18.5	15.6 / 15.0	0.04	130	1	US\$67.5	\$67.5
FCU-7th.F -20	7F-705-3BR-D-FCU-705-C	2.4	2.1	24.6 / 18.5	15.7 / 15.1	0.06	198	1	US\$67.5	\$67.5
FCU-7th.F -21	7F-706-3BR-D-FCU-706-A	5	4.5	24.6 / 18.4	15.5 / 14.9	0.13	411	1	US\$93.8	\$93.8
FCU-7th.F -22	7F-706-3BR-D-FCU-706-B	1.9	1.7	24.8 / 18.5	15.6 / 15.0	0.05	154	1	US\$67.5	\$67.5
FCU-7th.F -23	7F-706-3BR-D-FCU-706-C	2.3	2	24.6 / 18.6	15.9 / 15.3	0.06	193	1	US\$67.5	\$67.5
FCU-7th.F -24	7F-707-2BR-FCU-707-A	5.4	4.9	24.6 / 18.5	15.5 / 14.9	0.15	446	1	US\$93.8	\$93.8
FCU-7th.F -25	7F-707-2BR-FCU-707-B	1.4	1.3	24.6 / 18.2	15.2 / 14.6	0.04	114	1	US\$67.5	\$67.5
FCU-7th.F -26	7F-708-3BR-FCU-708-A	5.5	5	24.5 / 18.4	15.4 / 14.8	0.15	450	1	US\$100.0	\$100.0
FCU-7th.F -27	7F-708-3BR-FCU-708-B	1.8	1.6	24.5 / 18.5	15.6 / 15.0	0.05	148	1	US\$67.5	\$67.5
FCU-7th.F -28	7F-708-3BR-FCU-708-C	2.2	2	24.7 / 18.4	15.3 / 14.7	0.06	176	1	US\$67.5	\$67.5
FCU-7th.F -29	7F-709-3BR-FCU-709-A	5.8	5.3	24.7 / 18.5	15.6 / 15.0	0.16	483	1	US\$100.0	\$100.0
FCU-7th.F -30	7F-709-3BR-FCU-709-B	1.7	1.6	24.6 / 18.6	15.7 / 15.2	0.05	147	1	US\$67.5	\$67.5
FCU-7th.F -31	7F-709-3BR-FCU-709-C	2	1.8	24.6 / 18.3	15.4 / 14.8	0.05	162	1	US\$67.5	\$67.5
FCU-7th.F -32	7F-710-3BR-FCU-710-A	6.9	6.4	24.7 / 18.3	15.4 / 14.8	0.19	569	1	US\$135.0	\$135.0
FCU-7th.F -33	7F-710-3BR-FCU-710-B	1.7	1.5	24.7 / 18.4	15.4 / 14.8	0.05	139	1	US\$67.5	\$67.5
FCU-7th.F -34	7F-710-3BR-FCU-710-C	2	1.8	24.6 / 18.2	15.1 / 14.5	0.05	160	1	US\$67.5	\$67.5
FCU-7th.F -35	7F-711-3BR-FCU-711-A	6	5.4	24.8 / 18.5	15.5 / 14.9	0.16	488	1	US\$100.0	\$100.0
FCU-7th.F -36	7F-711-3BR-FCU-711-B	2	1.9	24.8 / 18.6	15.7 / 15.1	0.05	169	1	US\$67.5	\$67.5

FCU-7th.F -37	7F-711-3BR-FCU-711-C	1.6	1.4	24.6 / 18.4	15.2 / 14.6	0.04	124	1	US\$67.5	\$67.5
FCU-7th.F -38	7F-712-2BR-FCU-712-A	5.8	5.2	24.7 / 18.3	15.3 / 14.7	0.16	463	1	US\$100.0	\$100.0
FCU-7th.F -39	7F-712-2BR-FCU-712-B	1.6	1.5	24.7 / 18.4	15.4 / 14.8	0.04	134	1	US\$67.5	\$67.5
FCU-7th.F -40	7F-713-2BR-FCU-713-A	5.8	5.2	24.6 / 18.3	15.3 / 14.7	0.15	464	1	US\$100.0	\$100.0
FCU-7th.F -41	7F-713-2BR-FCU-713-B	1.5	1.4	24.8 / 18.5	15.6 / 15.0	0.04	130	1	US\$67.5	\$67.5
FCU-7th.F -42	7F-714-2BR-FCU-714-A	5.7	5.2	24.8 / 18.5	15.5 / 14.9	0.15	465	1	US\$100.0	\$100.0
FCU-7th.F -43	7F-714-2BR-FCU-714-B	1.5	1.4	24.8 / 18.5	15.6 / 15.0	0.04	130	1	US\$67.5	\$67.5
FCU-7th.F -44	7F-715-2BR-FCU-715-A	5.8	5.2	24.7 / 18.3	15.3 / 14.7	0.16	464	1	US\$100.0	\$100.0
FCU-7th.F -45	7F-715-2BR-FCU-715-B	1.5	1.4	24.8 / 18.5	15.6 / 15.0	0.04	130	1	US\$67.5	\$67.5
FCU-7th.F -46	7F-716-2BR-FCU-716-A	5.9	5.4	24.7 / 18.4	15.3 / 14.7	0.16	477	1	US\$100.0	\$100.0
FCU-7th.F -47	7F-716-2BR-FCU-716-B	1.6	1.5	24.7 / 18.4	15.5 / 14.9	0.04	134	1	US\$67.5	\$67.5
FCU-7th.F -48	7F-717-3BR-FCU-717-A	5.8	5.3	24.6 / 18.3	15.3 / 14.7	0.16	470	1	US\$100.0	\$100.0
FCU-7th.F -49	7F-717-3BR-FCU-717-B	2.2	2	24.6 / 18.3	15.3 / 14.7	0.06	179	1	US\$67.5	\$67.5
FCU-7th.F -50	7F-717-3BR-FCU-717-C	1.9	1.7	24.7 / 18.4	15.4 / 14.8	0.05	153	1	US\$67.5	\$67.5
FCU-7th.F -51	7F-718-2BR-FCU-718-A	6.4	5.9	24.5 / 18.4	15.6 / 15.0	0.17	548	1	US\$100.0	\$100.0
FCU-7th.F -52	7F-718-2BR-FCU-718-B	1.6	1.5	24.7 / 18.4	15.5 / 14.9	0.04	131	1	US\$67.5	\$67.5
FCU-7th.F -53	7F-719-2BR-FCU-719-A	6.3	5.7	24.7 / 18.4	15.4 / 14.8	0.17	514	1	US\$100.0	\$100.0
FCU-7th.F -54	7F-719-2BR-FCU-719-B	1.7	1.5	24.7 / 18.4	15.4 / 14.8	0.05	137	1	US\$67.5	\$67.5
FCU-7th.F -55	7F-720-2BR-FCU-720-A	6.3	5.8	24.5 / 18.1	15.1 / 14.5	0.17	509	1	US\$100.0	\$100.0
FCU-7th.F -56	7F-720-2BR-FCU-720-B	1.5	1.4	24.6 / 18.2	15.2 / 14.6	0.04	122	1	US\$67.5	\$67.5
FCU-7th.F -57	7F-721-2BR-FCU-721-A	6.1	5.5	24.7 / 18.4	15.4 / 14.8	0.16	497	1	US\$100.0	\$100.0
FCU-7th.F -58	7F-721-2BR-FCU-721-B	1.5	1.4	24.6 / 18.2	15.2 / 14.6	0.04	122	1	US\$67.5	\$67.5
FCU-7th.F -59	7F-722-3BR-FCU-722-A	6.2	5.6	24.7 / 18.4	15.5 / 14.9	0.17	507	1	US\$100.0	\$100.0
FCU-7th.F -60	7F-722-3BR-FCU-722-B	1.8	1.6	24.6 / 18.4	15.5 / 14.9	0.05	145	1	US\$67.5	\$67.5
FCU-7th.F -61	7F-722-3BR-FCU-722-C	2	1.8	24.8 / 18.5	15.6 / 15.0	0.05	163	1	US\$67.5	\$67.5
FCU-7th.F -62	7F-723-3BR-FCU-723-A	5.2	4.7	24.6 / 18.2	15.1 / 14.5	0.14	408	1	US\$93.8	\$93.8
FCU-7th.F -63	7F-723-3BR-FCU-723-B	1.8	1.6	24.6 / 18.4	15.5 / 14.9	0.05	145	1	US\$67.5	\$67.5
FCU-7th.F -64	7F-723-3BR-FCU-723-C	2.2	2.1	24.8 / 18.5	15.6 / 15.0	0.06	187	1	US\$67.5	\$67.5
FCU-7th.F -65	7F-724-2BR-FCU-724-A	5.4	4.8	24.7 / 18.4	15.3 / 14.7	0.14	428	1	US\$93.8	\$93.8

FCU-7th.F -66	7F-724-2BR-FCU-724-B	1.4	1.3	24.7 / 18.3	15.3 / 14.7	0.04	115	1	US\$67.5	\$67.5
FCU-7th.F -67	7F-725-2BR-FCU-725-A	5.2	4.7	24.7 / 18.4	15.4 / 14.8	0.14	418	1	US\$93.8	\$93.8
FCU-7th.F -68	7F-725-2BR-FCU-725-B	1.4	1.3	24.6 / 18.3	15.2 / 14.6	0.04	114	1	US\$67.5	\$67.5
FCU-7th.F -69	7F-726-3BR-D-FCU-726-A	5.3	4.9	24.7 / 18.3	15.4 / 14.8	0.14	436	1	US\$93.8	\$93.8
FCU-7th.F -70	7F-726-3BR-D-FCU-726-B	1.8	1.6	24.7 / 18.3	15.2 / 14.6	0.05	144	1	US\$67.5	\$67.5
FCU-7th.F -71	7F-726-3BR-D-FCU-726-C	2.8	2.6	24.6 / 18.3	15.4 / 14.8	0.08	231	1	US\$78.8	\$78.8
Air System Information	007-8th Floor								US\$0.0	\$0.0
Number of zones	69								US\$0.0	\$0.0
Floor Area	2414.4 m²								US\$0.0	\$0.0
FCU-8th.F -01	8F-Corridor-FCU-C&SR-01	7.2	6.2	24.6 / 18.4	15.1 / 14.5	0.19	544	1	US\$135.0	\$135.0
FCU-8th.F -02								1	US\$135.0	\$135.0
FCU-8th.F -03	8F-Corridor-FCU-C&SR-02	8.3	7.2	24.7 / 18.5	15.3 / 14.7	0.22	639	1	US\$135.0	\$135.0
FCU-8th.F -04								1	US\$135.0	\$135.0
FCU-8th.F -05	8F-Corridor-FCU-C&SR-03	4.7	4	24.6 / 18.5	15.2 / 14.7	0.13	353	1	US\$93.8	\$93.8
FCU-8th.F -06	8F-801-2BR-FCU-801-A	5.7	5.2	24.5 / 18.3	15.4 / 14.8	0.15	473	1	US\$100.0	\$100.0
FCU-8th.F -07	8F-801-2BR-FCU-801-B	1.5	1.4	24.6 / 18.2	15.2 / 14.5	0.04	121	1	US\$67.5	\$67.5
FCU-8th.F -08	8F-802-3BR-FCU-802-A	5.8	5.3	24.5 / 18.3	15.4 / 14.8	0.16	478	1	US\$100.0	\$100.0
FCU-8th.F -09	8F-802-3BR-FCU-802-B	1.8	1.7	24.6 / 18.6	15.7 / 15.2	0.05	156	1	US\$67.5	\$67.5
FCU-8th.F -10	8F-802-3BR-FCU-802-C	2.3	2.1	24.7 / 18.3	15.3 / 14.7	0.06	187	1	US\$67.5	\$67.5
FCU-8th.F -11	8F-803-3BR-FCU-803-A	6.2	5.7	24.6 / 18.4	15.5 / 14.9	0.17	514	1	US\$100.0	\$100.0
FCU-8th.F -12	8F-803-3BR-FCU-803-B	1.8	1.6	24.6 / 18.6	15.8 / 15.2	0.05	155	1	US\$67.5	\$67.5
FCU-8th.F -13	8F-803-3BR-FCU-803-C	2.1	2	24.5 / 18.1	15.0 / 14.4	0.06	172	1	US\$67.5	\$67.5
FCU-8th.F -14	8F-804-3BR-FCU-804-A	7.4	6.8	24.7 / 18.3	15.3 / 14.7	0.2	604	1	US\$135.0	\$135.0
FCU-8th.F -15	8F-804-3BR-FCU-804-B	1.8	1.7	24.6 / 18.2	15.2 / 14.6	0.05	146	1	US\$67.5	\$67.5
FCU-8th.F -16	8F-804-3BR-FCU-804-C	2.1	1.9	24.7 / 18.3	15.3 / 14.7	0.06	172	1	US\$67.5	\$67.5
FCU-8th.F -17	8F-805-3BR-FCU-805-A	6.3	5.8	24.8 / 18.5	15.5 / 14.9	0.17	521	1	US\$100.0	\$100.0
FCU-8th.F -18	8F-805-3BR-FCU-805-B	2.2	2	24.7 / 18.3	15.4 / 14.8	0.06	180	1	US\$67.5	\$67.5
FCU-8th.F -19	8F-805-3BR-FCU-805-C	1.7	1.5	24.8 / 18.5	15.5 / 14.9	0.04	134	1	US\$67.5	\$67.5
FCU-8th.F -20	8F-806-2BR-FCU-806-A	6.1	5.6	24.7 / 18.3	15.3 / 14.7	0.16	496	1	US\$100.0	\$100.0

FCU-8th.F -21	8F-806-2BR-FCU-806-B	1.7	1.6	24.8 / 18.4	15.5 / 14.9	0.05	142	1	US\$67.5	\$67.5
FCU-8th.F -22	8F-807-2BR-FCU-807-A	6.1	5.5	24.7 / 18.3	15.4 / 14.8	0.16	497	1	US\$100.0	\$100.0
FCU-8th.F -23	8F-807-2BR-FCU-807-B	1.6	1.5	24.7 / 18.3	15.4 / 14.8	0.04	137	1	US\$67.5	\$67.5
FCU-8th.F -24	8F-808-2BR-FCU-808-A	6.1	5.5	24.8 / 18.5	15.5 / 14.9	0.16	498	1	US\$100.0	\$100.0
FCU-8th.F -25	8F-808-2BR-FCU-808-B	1.6	1.5	24.7 / 18.3	15.4 / 14.8	0.04	137	1	US\$67.5	\$67.5
FCU-8th.F -26	8F-809-2BR-FCU-809-A	6.1	5.5	24.7 / 18.4	15.4 / 14.8	0.16	497	1	US\$100.0	\$100.0
FCU-8th.F -27	8F-809-2BR-FCU-809-B	1.6	1.5	24.7 / 18.3	15.4 / 14.8	0.04	137	1	US\$67.5	\$67.5
FCU-8th.F -28	8F-810-2BR-FCU-810-A	6.2	5.6	24.8 / 18.5	15.6 / 15.0	0.17	508	1	US\$100.0	\$100.0
FCU-8th.F -29	8F-810-2BR-FCU-810-B	1.7	1.6	24.8 / 18.5	15.6 / 15.0	0.05	142	1	US\$67.5	\$67.5
FCU-8th.F -30	8F-811-3BR-FCU-811-A	6.1	5.6	24.7 / 18.3	15.3 / 14.7	0.17	501	1	US\$100.0	\$100.0
FCU-8th.F -31	8F-811-3BR-FCU-811-B	2.2	2.1	24.8 / 18.5	15.7 / 15.1	0.06	189	1	US\$67.5	\$67.5
FCU-8th.F -32	8F-811-3BR-FCU-811-C	1.9	1.8	24.8 / 18.5	15.6 / 15.0	0.05	162	1	US\$67.5	\$67.5
FCU-8th.F -33	8F-812-2BR-FCU-812-A	6.8	6.3	24.6 / 18.4	15.5 / 14.9	0.18	576	1	US\$135.0	\$135.0
FCU-8th.F -34	8F-812-2BR-FCU-812-B	1.7	1.5	24.8 / 18.5	15.6 / 15.0	0.05	139	1	US\$67.5	\$67.5
FCU-8th.F -35	8F-813-2BR-FCU-813-A	6.7	6.2	24.6 / 18.2	15.3 / 14.7	0.18	555	1	US\$135.0	\$135.0
FCU-8th.F -36	8F-813-2BR-FCU-813-B	1.8	1.6	24.8 / 18.5	15.5 / 14.9	0.05	147	1	US\$67.5	\$67.5
FCU-8th.F -37	8F-814-2BR-FCU-814-A	6.5	6	24.7 / 18.3	15.3 / 14.7	0.18	537	1	US\$135.0	\$135.0
FCU-8th.F -38	8F-814-2BR-FCU-814-B	1.6	1.5	24.7 / 18.3	15.3 / 14.7	0.04	129	1	US\$67.5	\$67.5
FCU-8th.F -39	8F-815-2BR-FCU-815-A	6.3	5.8	24.8 / 18.5	15.6 / 15.0	0.17	524	1	US\$135.0	\$135.0
FCU-8th.F -40	8F-815-2BR-FCU-815-B	1.6	1.5	24.7 / 18.3	15.3 / 14.7	0.04	129	1	US\$67.5	\$67.5
FCU-8th.F -41	8F-816-3BR-FCU-816-A	6.5	6	24.7 / 18.3	15.4 / 14.8	0.17	533	1	US\$135.0	\$135.0
FCU-8th.F -42	8F-816-3BR-FCU-816-B	1.8	1.7	24.5 / 18.2	15.3 / 14.7	0.05	154	1	US\$67.5	\$67.5
FCU-8th.F -43	8F-816-3BR-FCU-816-C	2.1	1.9	24.7 / 18.3	15.4 / 14.8	0.06	171	1	US\$67.5	\$67.5
FCU-8th.F -44	8F-817-3BR-FCU-817-A	5.5	5	24.7 / 18.3	15.3 / 14.7	0.15	442	1	US\$100.0	\$100.0
FCU-8th.F -45	8F-817-3BR-FCU-817-B	1.8	1.7	24.5 / 18.2	15.3 / 14.7	0.05	154	1	US\$67.5	\$67.5
FCU-8th.F -46	8F-817-3BR-FCU-817-C	2.3	2.2	24.7 / 18.3	15.4 / 14.8	0.06	196	1	US\$78.8	\$78.8
FCU-8th.F -47	8F-818-2BR-FCU-818-A	5.7	5.2	24.7 / 18.4	15.4 / 14.8	0.15	463	1	US\$100.0	\$100.0
FCU-8th.F -48	8F-818-2BR-FCU-818-B	1.5	1.4	24.7 / 18.3	15.3 / 14.7	0.04	122	1	US\$67.5	\$67.5
FCU-8th.F -49	8F-819-2BR-FCU-819-A	5.5	5	24.7 / 18.3	15.4 / 14.8	0.15	450	1	US\$100.0	\$100.0

FCU-8th.F -50	8F-819-2BR-FCU-819-B	1.5	1.4	24.7 / 18.3	15.3 / 14.7	0.04	122	1	US\$67.5	\$67.5
Air System Information	008-ROOF Floor								US\$0.0	\$0.0
Number of zones	4								US\$0.0	\$0.0
Floor Area	39.5 m²								US\$0.0	\$0.0
FCU-RF -01	Roof-FCU-R-01-Lift Lob	1.7	1.7	24.6 / 18.0	15.3 / 14.7	0.05	151	1	US\$67.5	\$67.5
FCU-RF -02	Roof-FCU-R-02-ELEC ROOM	1.6	1.6	24.6 / 17.9	15.1 / 14.5	0.04	139	1	US\$67.5	\$67.5
FCU-RF -03	Roof-FCU-R-03-GSM ROOM	2.1	2.1	24.5 / 17.7	14.9 / 14.3	0.06	179	1	US\$67.5	\$67.5
FCU-RF -04	Roof-FCU-R-04- TEL ROOM	1.7	1.7	25.0 / 18.4	15.8 / 15.1	0.05	155	1	US\$67.5	\$67.5
FCU-RF -05	Roof-FCU-R-05-PUMP ROOM	2.6	2.6	24.6 / 17.8	15.0 / 14.4	0.07	229	1	US\$78.8	\$78.8
SUM								545		\$47,213.8
1255.8 1139.7 0 0 33.85										
NOTES: (1) CHILLED WATER ENTERING AND LEAVING TEMPERATURES SHALL BE 7.2°C AND 12.2°C RESPECTIVELY. (2) EXTERNAL STATIC PRESSURE OF FANS SHALL BE CALCULATED BY THE CONTRACTOR AND SUBMIT FOR ENGINEER'S APPROVAL (3) ALL FCUS SHALL BE SUPPLIED WITH THERMOSTATS. (4) SUPPLY AIR TEMPERATURE SHALL BE 13.5°C FOR ALL UNITS. (5) ALL UNITS THAT ARE EXPOSED TO ATMOSPHERE OR AT NON AIR CONDITIONING AREA SHALL BE DOUBLE SKIN UNITS. (6) ELECTRICAL SUPPLY SHALL BE 220V/50HZ/1PH.										

Price Term: EX WORKS
Quoted on: 8, July, 2026
Valid: 15 days