

ANNEX "D"

Access Points			
ITEM	NAME	MAC ADDRESS	SERIAL NUMBER
1	NCC_AQUA_BCHR_84AP14	e0:55:3d:10:8a:f2	Q2EK-2MV5-SMRB
2	NCC_AQUA_BCHR_84AP11_REP	e0:cb:bc:52:a9:44	Q2EK-37HE-T4B3
3	NCC_AQUA_LG_84AP7	e0:55:3d:10:b5:1c	Q2EK-7N4W-3GJS
4	NCC_AQUA_UG_ENT_84AP1	e0:55:3d:10:b3:1e	Q2EK-7ZES-QZ8U
5	NCC_AQUA_BCHR_84AP7	e0:55:3d:10:af:1e	Q2EK-99F5-ZRU8
6	NCC_AQUA_BCHR_84AP25	e0:55:3d:10:8e:da	Q2EK-D5Z9-MCHR
7	NCC_AQUA_BCHR_84AP6	e0:55:3d:10:9b:72	Q2EK-EF4J-MPUM
8	NCC_AQUA_BCHR_84AP16	e0:55:3d:10:8f:5c	Q2EK-ELH6-ZMCV
9	NCC_AQUA_BCHR_84AP31	e0:55:3d:10:a7:b8	Q2EK-EPXJ-JPA9
10	NCC_AQUA_BCHR_84AP4	e0:55:3d:10:9b:fa	Q2EK-FVS6-2R4G
11	NCC_AQUA_BCHR_84AP13	e0:55:3d:10:9c:08	Q2EK-FXEN-XPYT
12	NCC_AQUA_UG_ENT_84AP3	e0:55:3d:10:b3:a8	Q2EK-GMXN-HQ3X
13	NCC_AQUA_BCHR_84AP27	e0:55:3d:10:91:98	Q2EK-L7LR-H7EC
14	NCC_AQUA_UG_ENT_84AP4	e0:55:3d:10:6a:ee	Q2EK-MP9Y-TGQZ
15	NCC_AQUA_BCHR_84AP3	e0:55:3d:10:92:28	Q2EK-MSX3-MAPY
16	NCC_AQUA_UG_ENT_84AP2	e0:55:3d:10:92:64	Q2EK-NMW4-V7QB
17	NCC_AQUA_BCHR_84AP18	e0:55:3d:10:92:80	Q2EK-NV4R-87CF
18	NCC_AQUA_BCHR_84AP29	e0:55:3d:10:aa:fe	Q2EK-PGDR-LMG5
19	NCC_AQUA_BCHR_84AP9	e0:55:3d:10:92:ea	Q2EK-Q9GE-VKZE
20	NCC_AQUA_3F_HALLWAY_AP1	e0:55:3d:10:ac:a8	Q2EK-U4US-84M4
21	NCC_AQUA_3F_HALLWAY_AP2	e0:55:3d:10:94:74	Q2EK-U8RR-KAHM
22	NCC_AQUA_3F_HALLWAY_AP3	e0:55:3d:10:94:9a	Q2EK-UN4G-BPCZ
23	NCC_AQUA_3F_HALLWAY_AP4	e0:55:3d:10:ad:06	Q2EK-V2F3-YVR4
24	NCC_AQUA_LG_84AP3	e0:55:3d:10:95:12	Q2EK-W6KW-UTJN
25	NCC_AQUA_BCHR_84AP21	e0:55:3d:10:b4:76	Q2EK-WABH-2LTJ
26	NCC_AQUA_BCHR_84AP20	e0:55:3d:10:a1:a8	Q2EK-XBXU-KYLA
27	NCC_AQUA_BCHR_84AP23	e0:55:3d:10:ae:5a	Q2EK-Z3GB-EM3V
28	NCC_AQUA_LG_53AP2	ac:17:c8:a3:75:b8	Q2MD-8DX4-YTEN
29	NCC_AQUA_LG_53AP6	ac:17:c8:a3:78:b2	Q2MD-AV58-JU8J
30	NCC_AQUA_PRES_53AP3	ac:17:c8:a3:79:7a	Q2MD-BGKT-D65G
31	NCC_AQUA_LG_53AP1	ac:17:c8:a3:7d:1a	Q2MD-E85X-PGKH
32	NCC_AQUA_PRES_53AP1	ac:17:c8:a3:88:9c	Q2MD-NLZN-YXLZ
33	NCC_AQUA_PRES_53AP2	ac:17:c8:a3:8a:20	Q2MD-PUA9-DPDH
34	NCC_AQUA_LG_53AP4	ac:17:c8:a3:8c:cc	Q2MD-RUSE-V6UA
35	NCC_AQUA_LG_53AP5	ac:17:c8:a3:8e:34	Q2MD-SWS5-RXHX