

AIRCRAFT PARKING/DOCKING CHART	APRON ELEV 674 FT	CLR (E) 121.930 MHZ CLR (W) 121.680 MHZ GND (E) 121.905 MHZ GND (W) 121.605 MHZ TWR (E) 120.105 MHZ TWR (W) 118.305 MHZ	ACCESS OSLO 131.910 MHZ SUNDT AIR 134.175 MHZ	OSLO, GARDERMOEN NORWAY
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GEO COORDINATES FOR AIRCRAFT STANDS

MAIN WEST

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
2	B	601145.14N 0110526.35E	673 FT
3	B	601143.74N 0110525.23E	673 FT
7	B	601142.48N 0110525.25E	674 FT
9	C	601142.63N 0110528.45E	674 FT
10	C	601145.51N 0110528.37E	674 FT
11	C	601142.22N 0110531.22E	674 FT
12	C	601145.13N 0110531.01E	674 FT
13	C	601141.88N 0110533.96E	674 FT
14	C	601144.71N 0110533.71E	674 FT
15	C	601141.47N 0110536.61E	674 FT
16	C	601144.32N 0110536.42E	674 FT
18	C	601143.93N 0110539.14E	674 FT
20	C	601143.54N 0110541.85E	674 FT
22	C	601143.16N 0110544.56E	674 FT
24	C	601142.76N 0110547.34E	674 FT
26	C	601142.35N 0110550.19E	674 FT
28	C	601142.19N 0110553.35E	674 FT
60	C	601143.82N 0110557.28E	674 FT
64	C	601145.25N 0110558.10E	674 FT
68	C	601146.65N 0110558.91E	674 FT
72	C	601148.05N 0110559.72E	674 FT
76	E	601149.88N 0110600.78E	674 FT
80	F	601152.51N 0110602.33E	674 FT
171	D	601139.05N 0110511.71E	668 FT
171L	F	601138.68N 0110512.72E	668 FT
172	C	601138.59N 0110514.96E	669 FT
173	C	601137.89N 0110517.59E	669 FT
174	C	601137.50N 0110520.31E	671 FT
175	C	601137.12N 0110523.03E	671 FT
176	C	601136.73N 0110525.74E	671 FT
177	C	601136.45N 0110528.51E	671 FT
178	C	601136.06N 0110531.23E	671 FT

CARGO

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
201	C	601124.88N 0110505.92E	664 FT
201L	F	601125.66N 0110505.52E	664 FT
202	C	601126.23N 0110506.69E	665 FT
203	C	601127.58N 0110507.47E	665 FT
203L	F	601128.37N 0110507.07E	665 FT
204	C	601128.93N 0110508.25E	665 FT
205	D	601131.27N 0110507.63E	668 FT
206	D	601133.12N 0110508.70E	668 FT
207	D	601134.97N 0110509.77E	668 FT
208	D	601136.76N 0110511.21E	669 FT
208R	E	601135.95N 0110511.26E	669 FT

MAIN EAST

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
36	C	601140.83N 0110605.22E	674 FT
38	C	601139.76N 0110608.32E	674 FT
39	C	601136.74N 0110609.86E	674 FT
40	E	601139.85N 0110612.67E	674 FT
41	C	601136.36N 0110612.57E	674 FT
43	C	601135.97N 0110615.28E	674 FT
44	C	601138.59N 0110616.46E	674 FT
45	C	601135.58N 0110618.00E	674 FT
46	C	601138.26N 0110619.61E	674 FT
46R	E	601138.10N 0110619.38E	674 FT
47	C	601135.19N 0110620.71E	674 FT
48	C	601137.71N 0110623.04E	674 FT
49	C	601134.96N 0110623.63E	674 FT
50	C	601137.35N 0110626.72E	674 FT
51	E	601134.24N 0110629.23E	674 FT
52	F	601137.37N 0110627.95E	674 FT
53	E	601133.78N 0110636.37E	673 FT
54	C	601138.17N 0110629.76E	673 FT
56	E	601136.63N 0110633.09E	674 FT
58	E	601135.92N 0110638.08E	674 FT
61	C	601142.71N 0110604.70E	674 FT
65	C	601144.36N 0110605.05E	674 FT
69	C	601145.76N 0110605.86E	674 FT
73	C	601147.15N 0110606.66E	674 FT
77	C	601148.55N 0110607.47E	674 FT
79	E	601148.95N 0110608.79E	674 FT
81	C	601149.95N 0110608.28E	674 FT
85	C	601151.35N 0110609.08E	674 FT
87	E	601151.87N 0110610.48E	674 FT
89	C	601152.74N 0110609.89E	674 FT
93	C	601153.75N 0110614.79E	673 FT
95	C	601154.51N 0110611.44E	674 FT
96	C	601155.09N 0110607.43E	675 FT
181	C	601129.72N 0110614.12E	671 FT
182	C	601129.33N 0110616.83E	671 FT
183	C	601128.94N 0110619.54E	671 FT
184	C	601128.55N 0110622.25E	671 FT
185	C	601128.17N 0110624.98E	671 FT
186	C	601127.78N 0110627.69E	670 FT
187	C	601127.38N 0110630.40E	669 FT
188	E	601126.42N 0110632.12E	670 FT
189	C	601126.99N 0110633.11E	670 FT

GA CENTRAL

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
320	C	601205.85N 0110434.84E	664 FT
321	C	601207.18N 0110435.62E	665 FT
322	C	601208.52N 0110436.39E	665 FT
323	C	601209.86N 0110437.17E	665 FT
324	C	601211.19N 0110437.94E	665 FT
325	C	601212.52N 0110438.70E	666 FT
326	C	601213.86N 0110439.46E	666 FT
327	C	601215.19N 0110440.24E	665 FT
328	C	601216.52N 0110441.00E	666 FT
329	C	601217.86N 0110441.77E	667 FT
330	B	601220.44N 0110441.49E	667 FT
331	B	601220.24N 0110442.93E	666 FT
332	B	601220.04N 0110444.36E	666 FT

NOTES / REMARKS

- ACFT STAND 2 AND 7: REFERENCE CODE LETTER INCLUDES ATR 42/72, DASH 8-100/200/300/Q400, F 50 AND SAAB-2000. MAX WING SPAN 29 M.
- ACFT STAND 3: REFERENCE CODE LETTER INCLUDES ATR 42, DASH 8-100/200/300 AND F 50. MAX WING SPAN 29 M.
- ACFT STAND 46: REFERENCE CODE LETTER INCLUDES 757-200W/300W. MAX WING SPAN 41 M.
- ACFT STAND 330, 331 AND 332: MAX WING SPAN 20 M.

CHANGES: NEW FREQUENCIES.