

AIRCRAFT PARKING/DOCKING CHART	APRON ELEV 17 FT	ATIS 126.005 MHZ DEICE 121.955 MHZ DEICE 131.755 MHZ GND 121.755 MHZ TWR 279.050 MHZ TWR 118.355 MHZ	STAVANGER, SOLA NORWAY
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GEO COORDINATES FOR AIRCRAFT STANDS

APRON 9 - MAIN

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
7	C	585251.62N 0053734.37E	15 FT
8	C	585251.35N 0053736.92E	15 FT
9	C	585250.85N 0053739.27E	16 FT
10	C	585250.57N 0053741.58E	16 FT
11	C	585250.71N 0053744.40E	17 FT
12	C	585251.39N 0053746.39E	17 FT
13	C	585253.01N 0053748.05E	17 FT
14	C	585253.99N 0053749.98E	17 FT
15	D	585255.21N 0053751.13E	17 FT
16	C	585256.53N 0053751.10E	17 FT
17	C	585257.89N 0053750.41E	17 FT
18	C	585259.23N 0053749.54E	16 FT
19	D	585300.48N 0053747.98E	17 FT
20	C	585301.47N 0053745.22E	16 FT
21	C	585302.50N 0053743.23E	16 FT
22	C	585303.53N 0053741.25E	15 FT
23	C	585304.56N 0053739.27E	15 FT
24	C	585305.59N 0053737.28E	16 FT

APRON 10 - CARGO/GA

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
30	B	585305.61N 0053753.58E	18 FT
31	C	585305.82N 0053753.67E	18 FT
32	B	585305.93N 0053755.39E	18 FT
33	C	585306.59N 0053756.12E	19 FT
34	B	585306.25N 0053757.23E	20 FT
35	A	585306.10N 0053759.37E	20 FT
36	F	585306.05N 0053758.00E	20 FT

APRON 13 - GA

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
45	C	585325.94N 0053758.36E	18 FT
46	C	585329.16N 0053757.36E	18 FT
47	A	585329.91N 0053757.31E	18 FT

APRON 11 - CARGO/GA

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
25	C	585308.27N 0053738.99E	15 FT
26	C	585309.45N 0053736.71E	15 FT
27	B	585310.46N 0053735.16E	16 FT

APRON 12 - CARGO/GA

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
301	C	585308.73N 0053758.92E	20 FT
302	C	585310.95N 0053758.86E	22 FT
303	C	585313.16N 0053758.79E	23 FT

APRON 7 - HELICOPTER

HELI STAND	GEO COORDINATES	ELEV
50	585252.54N 0053729.05E	14 FT
51	585253.36N 0053727.41E	14 FT
52	585254.19N 0053725.76E	12 FT
53	585250.66N 0053726.57E	14 FT
54	585251.50N 0053724.93E	14 FT
55	585252.32N 0053723.28E	13 FT
56	585253.16N 0053721.63E	12 FT
57	585253.99N 0053719.98E	12 FT
58	585254.82N 0053718.33E	12 FT
59	585255.66N 0053716.67E	12 FT
60	585256.49N 0053715.01E	12 FT
61	585254.97N 0053712.98E	12 FT
62	585254.12N 0053711.38E	12 FT
63	585253.27N 0053709.78E	12 FT
64	585255.43N 0053707.32E	11 FT

OTHER

AIRCRAFT STAND	GEO COORDINATES	ELEV
77	585337.34N 0053757.86E	14 FT
78	585338.13N 0053758.43E	13 FT
79	585338.84N 0053759.37E	12 FT

CHANGES: NEW FREQUENCIES.