ESSA
Stockholm Arlanda

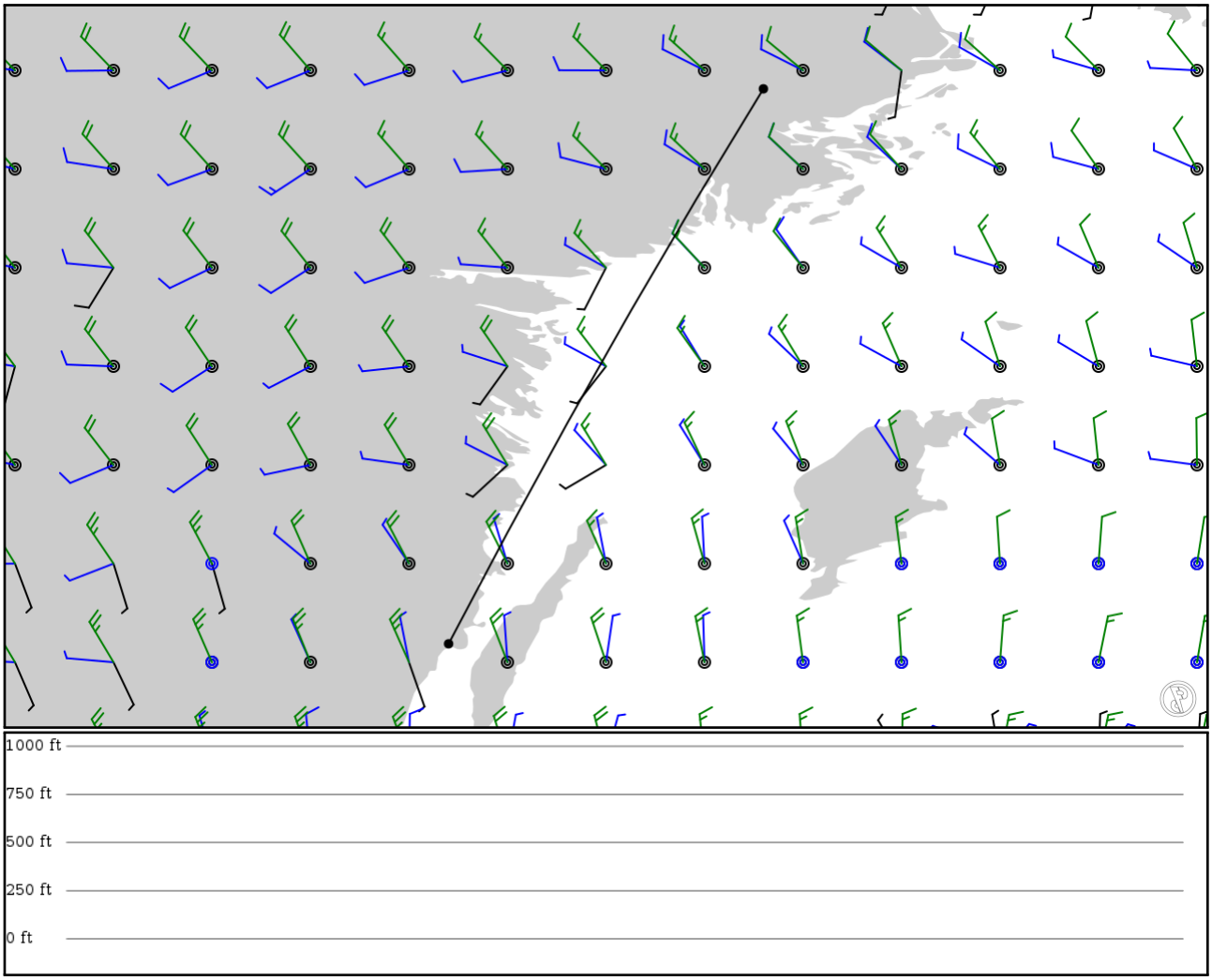
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ESMQ
Kalmar

2024/03/19 0822Z

ESSA ESMQ

184.67 nm / 342.02 km



Notes

Generated

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
ESSA APT	–	59.62640 17.95074	0 ft 0 m	–	–
ESMQ APT	–	56.68062 16.27762	0 ft 0 m	184	–

ESSA

Region: SWEDEN
Timezone: EUROPE/STOCKHOLM
Runways: 3

Elevation: 138 ft / 42 m
Location: 59.651900 17.918600
Magnetic Var: 7.099 E

METAR

ESSA 190750Z 17006KT CAVOK M02/M05 Q1023 NOSIG

TAF

TAF ESSA 190530Z 1906/2006 18005KT CAVOK

Frequencies

REC - 119.00 MHz - ATIS
APP - 123.75 MHz - STOCKHOLM CONTROL APPROACH
APP - 126.65 MHz - STOCKHOLM CONTROL APPROACH
DEP - 120.15 MHz - STOCKHOLM CONTROL DEPARTURE
TWR - 118.50 MHz - ARLANDA TOWER
TWR - 128.72 MHz - ARLANDA TOWER
GND - 121.70 MHz - ARLANDA GROUND
GND - 121.92 MHz - ARLANDA GROUND

REC - 121.62 MHz - ATIS
APP - 120.15 MHz - STOCKHOLM CONTROL APPROACH
DEP - 123.75 MHz - STOCKHOLM CONTROL DEPARTURE
DEP - 126.65 MHz - STOCKHOLM CONTROL DEPARTURE
TWR - 125.12 MHz - ARLANDA TOWER
TWR - 123.10 MHz - ARLANDA TOWER
GND - 121.97 MHz - ARLANDA GROUND
CLD - 121.82 MHz - CLEARANCE DELIVERY

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
01L	148 ft 45 m	10,817 ft 3,297 m	10.38 3.28	ASPHALT	0 ft 0 m	154 ft 47 m
19R	148 ft 45 m	10,817 ft 3,297 m	190.38 183.29	ASPHALT	0 ft 0 m	164 ft 50 m
01R	148 ft 45 m	8,151 ft 2,484 m	10.38 3.28	ASPHALT	0 ft 0 m	223 ft 68 m
19L	148 ft 45 m	8,151 ft 2,484 m	190.38 183.28	ASPHALT	0 ft 0 m	0 ft 0 m
08	148 ft 45 m	8,180 ft 2,493 m	75.84 68.74	ASPHALT	0 ft 0 m	161 ft 49 m
26	148 ft 45 m	8,180 ft 2,493 m	255.88 248.78	ASPHALT	0 ft 0 m	161 ft 49 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01L	LOC-ILS	SSA	109.90 MHz	18 nm 33 km	10.38 3.28	-	138 ft 138 m
01R	LOC-ILS	TSA	109.35 MHz	18 nm 33 km	10.38 3.28	-	138 ft 138 m
19L	LOC-ILS	USA	111.35 MHz	18 nm 33 km	190.38 183.28	-	138 ft 138 m
19R	LOC-ILS	NSA	110.70 MHz	18 nm 33 km	190.38 183.28	-	138 ft 138 m
26	LOC-ILS	ESA	110.10 MHz	18 nm 33 km	255.86 248.76	-	138 ft 138 m
08	LOC-LOC	WSA	109.55 MHz	18 nm 33 km	75.86 68.76	-	138 ft 138 m
01L	GS	SSA	109.90 MHz	10 nm 19 km	10.38 3.28	3.00	138 ft 138 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01R	GS	TSA	109.35 MHz	10 nm	10.38	3.00	138 ft
				19 km	3.28		138 m
19L	GS	USA	111.35 MHz	10 nm	190.38	3.00	138 ft
				19 km	183.28		138 m
19R	GS	NSA	110.70 MHz	10 nm	190.38	3.00	138 ft
				19 km	183.28		138 m
26	GS	ESA	110.10 MHz	10 nm	255.86	3.00	138 ft
				19 km	248.76		138 m

ESMQ

Region: SWEDEN
Timezone: EUROPE/STOCKHOLM
Runways: 2

Elevation: 17 ft / 5 m
Location: 56.685600 16.283100
Magnetic Var: 5.988 E

METAR

ESMQ 190750Z VRB03KT 8000 -SN FEW006 SCT014 OVC022 01/M00 Q1025

TAF

UNKNOWN

Frequencies

TWR - 125.45 MHz -

TWR - 130.80 MHz -

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16	148 ft 45 m	6,715 ft 2,047 m	152.22 146.23	ASPHALT	0 ft 0 m	0 ft 0 m
34	148 ft 45 m	6,715 ft 2,047 m	332.23 326.25	ASPHALT	0 ft 0 m	873 ft 266 m
05	131 ft 40 m	2,174 ft 663 m	48.03 42.04	ASPHALT	0 ft 0 m	640 ft 195 m
23	131 ft 40 m	2,174 ft 663 m	228.03 222.05	ASPHALT	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16	LOC-ILS	MQ	108.70 MHz	18 nm 33 km	152.34 146.36	-	17 ft 17 m
16	GS	MQ	108.70 MHz	10 nm 19 km	152.46 146.47	3.00	17 ft 17 m