

EETN

Lennart Meri Tallinn

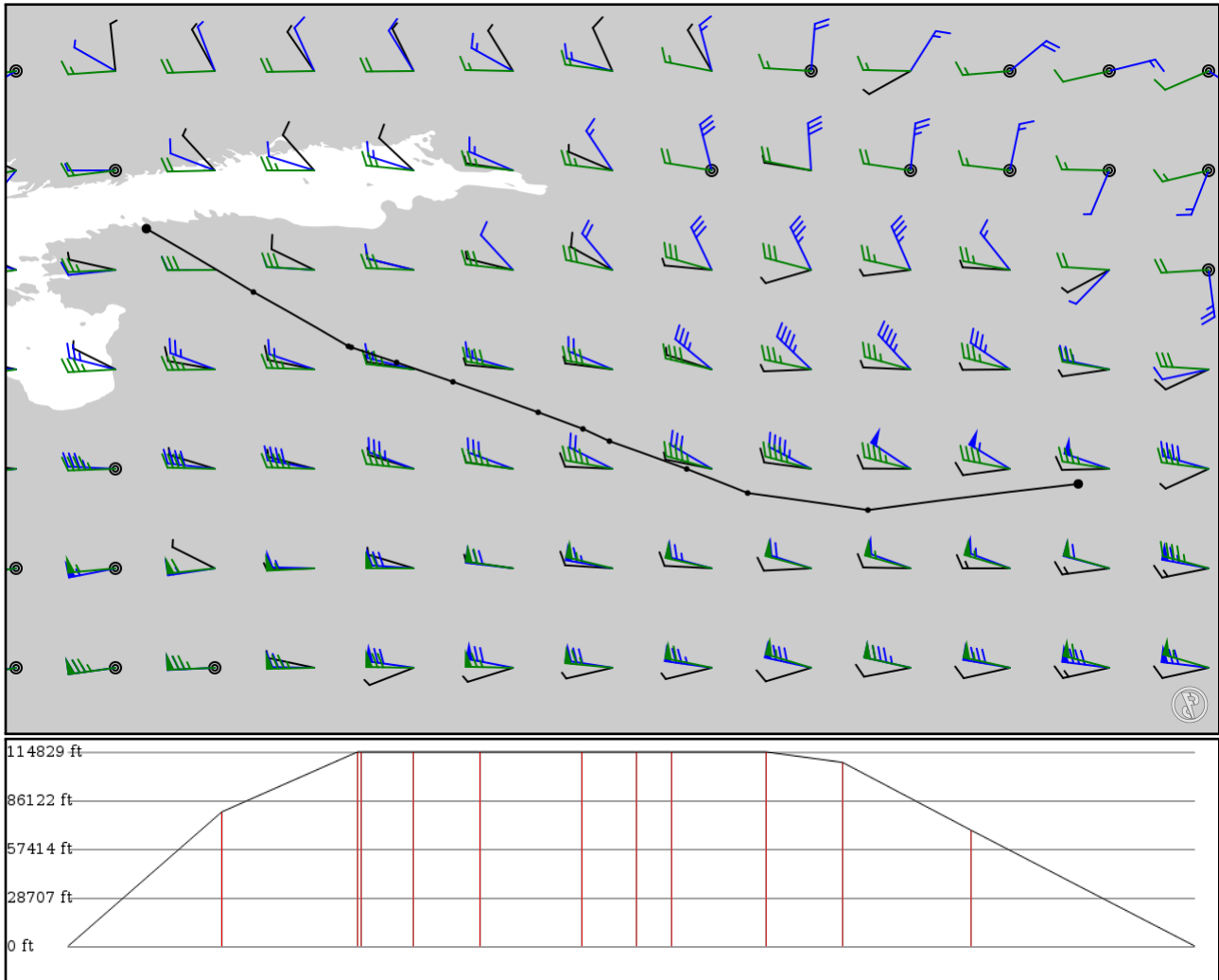
UUEE

Moscow Sheremetyevo Alexander S. Pushkin Int'l

2024/06/03 0520Z

EETN PILET **P855** NOTAR **R58** TU **G3** BAKNA UUEE

495.00 nm / 916.74 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
EETN	-	59.41330	0 ft	-	Lennart Meri Tallinn
APT	-	24.83650	0 m		
PILET	-	58.56060	24,200 ft	67	-
FIX	-	26.27860	7,376 m		
NOTAR	P855	57.83000	35,000 ft	59	-
FIX	AWY-HI	27.55970	10,668 m		
ORTOK	R58	57.81640	35,000 ft	1	-
FIX	AWY-HI	27.59780	10,668 m		
ATBUR	R58	57.61250	35,000 ft	23	-
FIX	AWY-HI	28.20780	10,668 m		
PIKAM	R58	57.35170	35,000 ft	29	-
FIX	AWY-HI	28.96720	10,668 m		
GUBIT	R58	56.94140	35,000 ft	44	-
FIX	AWY-HI	30.11610	10,668 m		
KUDIM	R58	56.71810	35,000 ft	23	-
FIX	AWY-HI	30.71940	10,668 m		
ROMEL	R58	56.55310	35,000 ft	15	-
FIX	AWY-HI	31.07610	10,668 m		
OLMET	R58	56.17810	35,000 ft	41	-
FIX	AWY-HI	32.11780	10,668 m		
TU	R58	55.85420	33,100 ft	33	BELY
NDB	AWY-HI	32.93920	10,089 m		
BAKNA	G3	55.62500	20,900 ft	56	-
FIX	AWY-HI	34.55970	6,370 m		
UUEE	-	55.97670	0 ft	97	Moscow Sheremetyevo Alexander S. Pushkin Intl
APT	-	37.39440	0 m		

EETN

Region: ESTONIA
Timezone: EUROPE/TALLINN
Runways: 1

Elevation: 128 ft / 39 m
Location: 59.413300 24.836500
Magnetic Var: 9.628 E

METAR

EETN 030450Z 27005KT 8000 1100E R26/1300 BCFG BR BKN003 16/16 Q1005 TEMPO 1000 BR

TAF

TAF AMD EETN 030209Z 0302/0324 VRB02KT 0200 FG VV001 TEMPO 0302/0304 0800 BCFG BKN002 BECMG 0304/0306 5000 BKN003

Frequencies

REC - 124.87 MHz - ATIS
TWR - 135.90 MHz - TALLIN TOWER
APP - 125.40 MHz - TALLINN RADAR
REC - 464.50 MHz - ATIS
APP - 127.90 MHz - TALLINN RADAR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
08	148 ft	11,379 ft	90.27	ASPHALT	774 ft	810 ft
	45 m	3,468 m	80.64		236 m	247 m
26	148 ft	11,379 ft	270.33	ASPHALT	0 ft	203 ft
	45 m	3,468 m	260.70		0 m	62 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
08	LOC-ILS	IIB	108.30 MHz	18 nm	90.30	-	128 ft
				33 km	80.67		128 m
26	LOC-ILS	ILK	109.30 MHz	18 nm	270.30	-	128 ft
				33 km	260.67		128 m
08	GS	IIB	108.30 MHz	10 nm	90.30	3.00	128 ft
				19 km	80.67		128 m
26	GS	ILK	109.30 MHz	10 nm	270.30	3.00	128 ft
				19 km	260.67		128 m

UUEE

Region: RUSSIA
Timezone: EUROPE/MOSCOW
Runways: 3

Elevation: 630 ft / 192 m
Location: 55.972500 37.413100
Magnetic Var: 11.985 E

METAR

UUEE 030500Z 18003MPS 150V220 CAVOK 23/17 Q1007 R24L/CLRD62 R24C/CLRD62 NOSIG

TAF

TAF UUEE 030152Z 0303/0403 18003MPS 9999 SCT040 TX25/0312Z TN15/0401Z TEMPO 0303/0308 20008G15MPS 3000 -TSRA BKN0

Frequencies

REC - 122.07 MHz - SHEREMETYEVO ATIS ARRIVAL	REC - 125.12 MHz - SHEREMETYEVO ATIS DEPARTURE
REC - 120.37 MHz - SHEREMETYEVO ATIS ARRIVAL	REC - 126.37 MHz - SHEREMETYEVO ATIS DEPARTURE
TWR - 131.50 MHz - SHEREMETYEVO TOWER	TWR - 120.70 MHz - SHEREMETYEVO TOWER
TWR - 118.70 MHz - SHEREMETYEVO TOWER	TWR - 119.30 MHz - SHEREMETYEVO TOWER
GND - 119.00 MHz - SHEREMETYEVO GROUND	GND - 121.80 MHz - SHEREMETYEVO GROUND
GND - 122.90 MHz - SHEREMETYEVO GROUND	GND - 121.90 MHz - SHEREMETYEVO APRON 1
GND - 123.60 MHz - SHEREMETYEVO APRON 2	GND - 130.35 MHz - SHEREMETYEVO APRON 3
GND - 134.55 MHz - SHEREMETYEVO APRON 4	CLD - 128.60 MHz -
CLD - 120.87 MHz -	SHEREMETYEVO CLEARANCE DELIVERY
SHEREMETYEVO CLEARANCE DELIVERY	APP - 122.70 MHz - SHEREMETYEVO RADAR
APP - 135.17 MHz - SHEREMETYEVO RADAR	APP - 118.10 MHz - SHEREMETYEVO RADAR
APP - 126.60 MHz - SHEREMETYEVO RADAR	APP - 120.67 MHz - SHEREMETYEVO RADAR
APP - 127.20 MHz - MOSCOW APPROACH	APP - 128.00 MHz - MOSCOW APPROACH
APP - 134.00 MHz - MOSCOW APPROACH	APP - 131.20 MHz - MOSCOW APPROACH
APP - 118.95 MHz - MOSCOW APPROACH	APP - 118.55 MHz - MOSCOW APPROACH
APP - 130.37 MHz - MOSCOW APPROACH	APP - 124.20 MHz - MOSCOW APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06L	197 ft	10,467 ft	74.98	CONCRETE	0 ft	0 ft
	60 m	3,190 m	63.00		0 m	0 m
24R	197 ft	10,467 ft	255.02	CONCRETE	0 ft	0 ft
	60 m	3,190 m	243.04		0 m	0 m
06C	197 ft	11,611 ft	75.03	CONCRETE	0 ft	0 ft
	60 m	3,539 m	63.04		0 m	0 m
24C	197 ft	11,611 ft	255.07	CONCRETE	0 ft	0 ft
	60 m	3,539 m	243.09		0 m	0 m
06R	197 ft	12,101 ft	75.03	CONCRETE	0 ft	0 ft
	60 m	3,689 m	63.04		0 m	0 m
24L	197 ft	12,101 ft	255.07	CONCRETE	0 ft	0 ft
	60 m	3,689 m	243.09		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06L	LOC-ILS	IMA	108.75 MHz	18 nm	75.00	-	630 ft
				33 km	63.01		630 m
06C	LOC-ILS	IMR	108.10 MHz	18 nm	75.05	-	630 ft
				33 km	63.06		630 m
06R	LOC-ILS	INL	109.10 MHz	18 nm	75.05	-	630 ft

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
				33 km	63.06		630 m
24L	LOC-ILS	IBW	110.50 MHz	18 nm	255.05	-	630 ft
				33 km	243.06		630 m
24C	LOC-ILS	IAD	111.30 MHz	18 nm	255.05	-	630 ft
				33 km	243.06		630 m
24R	LOC-ILS	IBR	109.35 MHz	18 nm	255.00	-	630 ft
				33 km	243.01		630 m
06L	GS	IMA	108.75 MHz	10 nm	75.00	3.00	630 ft
				19 km	63.01		630 m
06C	GS	IMR	108.10 MHz	10 nm	75.05	2.98	630 ft
				19 km	63.06		630 m
06R	GS	INL	109.10 MHz	10 nm	75.05	2.98	630 ft
				19 km	63.06		630 m
24L	GS	IBW	110.50 MHz	10 nm	255.05	2.98	630 ft
				19 km	243.06		630 m
24C	GS	IAD	111.30 MHz	10 nm	255.05	2.98	630 ft
				19 km	243.06		630 m
24R	GS	IBR	109.35 MHz	10 nm	255.00	3.00	630 ft
				19 km	243.01		630 m