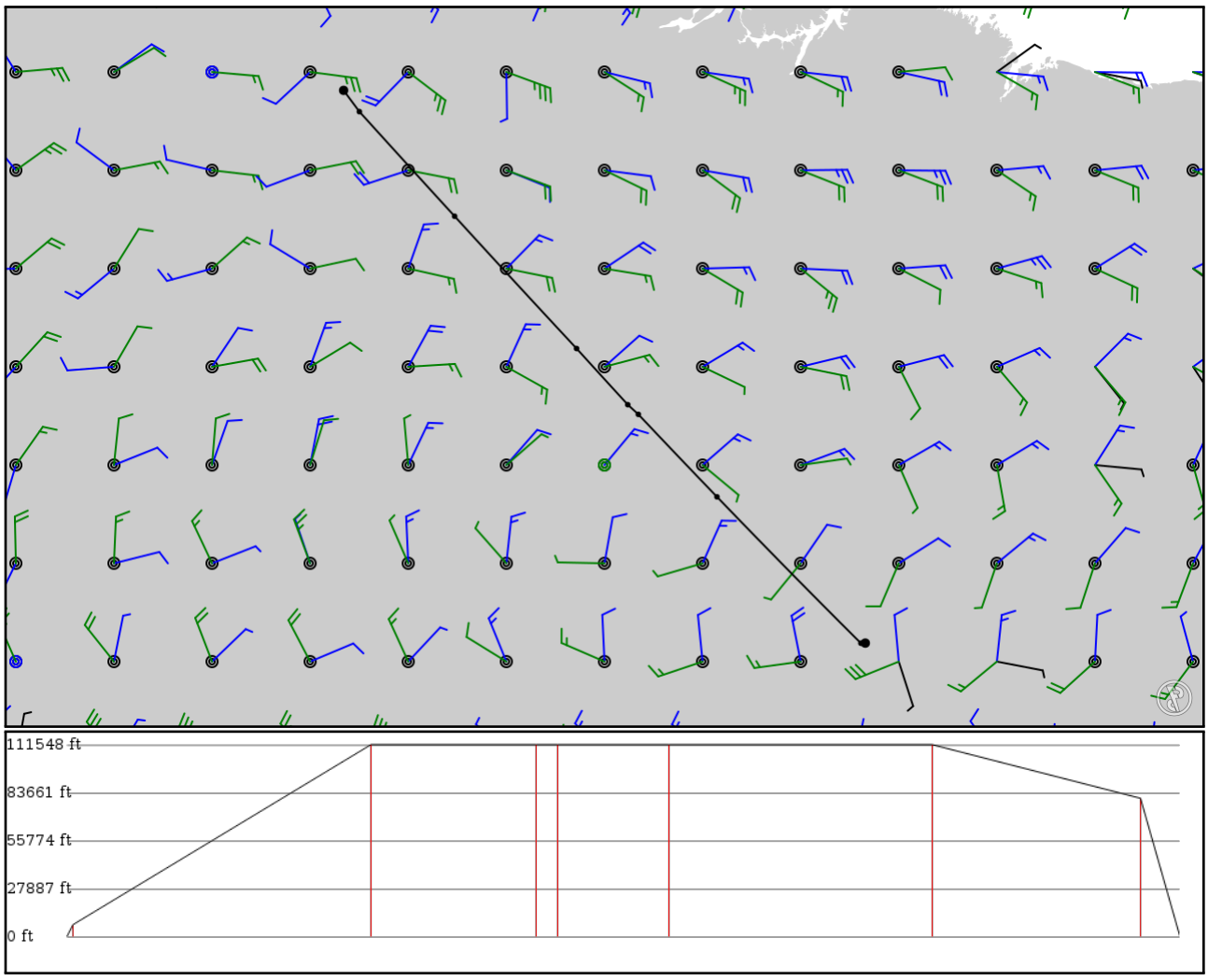
SBBR
Brasilia Presidente Juscelino Kubitsch

SBEG
Eduardo Gomes

2024/03/29 0515Z

SBBR BRS **UZ6** UTPAM SBEG

1054.79 nm / 1953.47 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 460kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:
- Use NATs: yes
- Use PACOTS: yes
- Use low airways: no
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
SBBR APT	- -	-15.87110 -47.91863	0 ft 0 m	-	Brasilia Presidente Juscelino Kubitsch
BRS VOR	- -	-15.87375 -48.02136	2,100 ft 640 m	5	BRASILIA VOR-DME
TERES FIX	UZ6 AWY-HI	-12.47567 -51.36817	34,000 ft 10,363 m	282	-
NABOL FIX	UZ6 AWY-HI	-10.56117 -53.19600	34,000 ft 10,363 m	157	-
ISTAR FIX	UZ6 AWY-HI	-10.33600 -53.44200	34,000 ft 10,363 m	19	-
TAROP FIX	UZ6 AWY-HI	-9.03200 -54.63267	34,000 ft 10,363 m	105	-
VIBOT FIX	UZ6 AWY-HI	-5.96067 -57.46883	34,000 ft 10,363 m	250	-
UTPAM FIX	UZ6 AWY-HI	-3.53267 -59.68306	24,500 ft 7,468 m	197	-
SBEG APT	- -	-3.03861 -60.04972	0 ft 0 m	36	Eduardo Gomes

SBBR

Region: BRAZIL
Timezone: AMERICA/SAO_PAULO
Runways: 2

Elevation: 3,498 ft / 1,066 m
Location: -15.871100 -47.918600
Magnetic Var: 22.206 W

METAR

SBBR 290400Z 16003KT 100V190 9999 SCT017 20/19 Q1022

TAF

TAF SBBR 282000Z 2900/2924 19003KT 9999 SCT040 TN20/2909Z TX26/2917Z PROB30 2901/2906 BKN007 BECMG 2907/2909 1200

Frequencies

REC - 127.80 MHz - ATIS
GND - 121.80 MHz - BRASILIA GROUND
TWR - 118.10 MHz - BRASILIA TOWER
TWR - 118.75 MHz - BRASILIA TOWER
APP - 129.60 MHz - BRASILIA APPROACH
APP - 120.00 MHz - BRASILIA APPROACH
CLD - 121.00 MHz - BRASILIA CLEARANCE
GND - 121.95 MHz - BRASILIA GROUND
TWR - 118.45 MHz - BRASILIA TOWER
APP - 119.70 MHz - BRASILIA APPROACH
APP - 119.20 MHz - BRASILIA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
11L	148 ft 45 m	10,491 ft 3,198 m	86.18 108.38	ASPHALT	0 ft 0 m	115 ft 35 m
29R	148 ft 45 m	10,491 ft 3,198 m	266.17 288.38	ASPHALT	0 ft 0 m	190 ft 58 m
11R	148 ft 45 m	10,813 ft 3,296 m	86.18 108.38	ASPHALT	0 ft 0 m	200 ft 61 m
29L	148 ft 45 m	10,813 ft 3,296 m	266.17 288.37	ASPHALT	0 ft 0 m	194 ft 59 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
29R	DME	IND	109.30 MHz	18 nm 33 km	- -	-	3,479 ft 3,479 m
11L	LOC-ILS	IBR	110.30 MHz	18 nm 33 km	86.17 108.38	-	3,498 ft 3,498 m
29R	LOC-ILS	IND	109.30 MHz	18 nm 33 km	266.17 288.38	-	3,498 ft 3,498 m
11R	LOC-ILS	IDF	109.90 MHz	18 nm 33 km	86.17 108.38	-	3,498 ft 3,498 m
29L	LOC-ILS	IBS	111.50 MHz	18 nm 33 km	266.17 288.38	-	3,498 ft 3,498 m
11L	GS	IBR	110.30 MHz	10 nm 19 km	86.17 108.38	3.00	3,498 ft 3,498 m
29R	GS	IND	109.30 MHz	10 nm 19 km	266.17 288.38	3.00	3,498 ft 3,498 m
11R	GS	IDF	109.90 MHz	10 nm 19 km	86.17 108.38	3.00	3,498 ft 3,498 m
29L	GS	IBS	111.50 MHz	10 nm 19 km	266.17 288.38	3.00	3,498 ft 3,498 m

SBEG

Region: BRAZIL
Timezone: AMERICA/MANAUS
Runways: 1

Elevation: 264 ft / 80 m
Location: -3.038600 -60.049700
Magnetic Var: 16.519 W

METAR

SBEG 290500Z 04004KT 9999 BKN005 24/23 Q1011

TAF

TAF SBEG 282130Z 2900/2924 02005KT 8000 SCT020 TN25/2908Z TX32/2918Z TEMPO 2905/2907 31005KT PROB40 TEMPO 2907/29

Frequencies

REC - 127.65 MHz - ATIS
TWR - 118.30 MHz - EDUARDO GOMES TOWER
APP - 119.70 MHz - MANAUS APPROACH
APP - 129.55 MHz - MANAUS APPROACH

GND - 121.90 MHz - EDUARDO GOMES GROUND
APP - 119.25 MHz - MANAUS APPROACH
APP - 120.40 MHz - MANAUS APPROACH
APP - 129.80 MHz - MANAUS APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
11	148 ft 45 m	8,867 ft 2,703 m	90.13 106.65	ASPHALT	0 ft 0 m	0 ft 0 m
29	148 ft 45 m	8,867 ft 2,703 m	270.13 286.65	ASPHALT	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
11	LOC-ILS	IEG	110.30 MHz	18 nm 33 km	90.13 106.65	-	264 ft 264 m
11	GS	IEG	110.30 MHz	10 nm 19 km	90.13 106.65	3.01	264 ft 264 m