

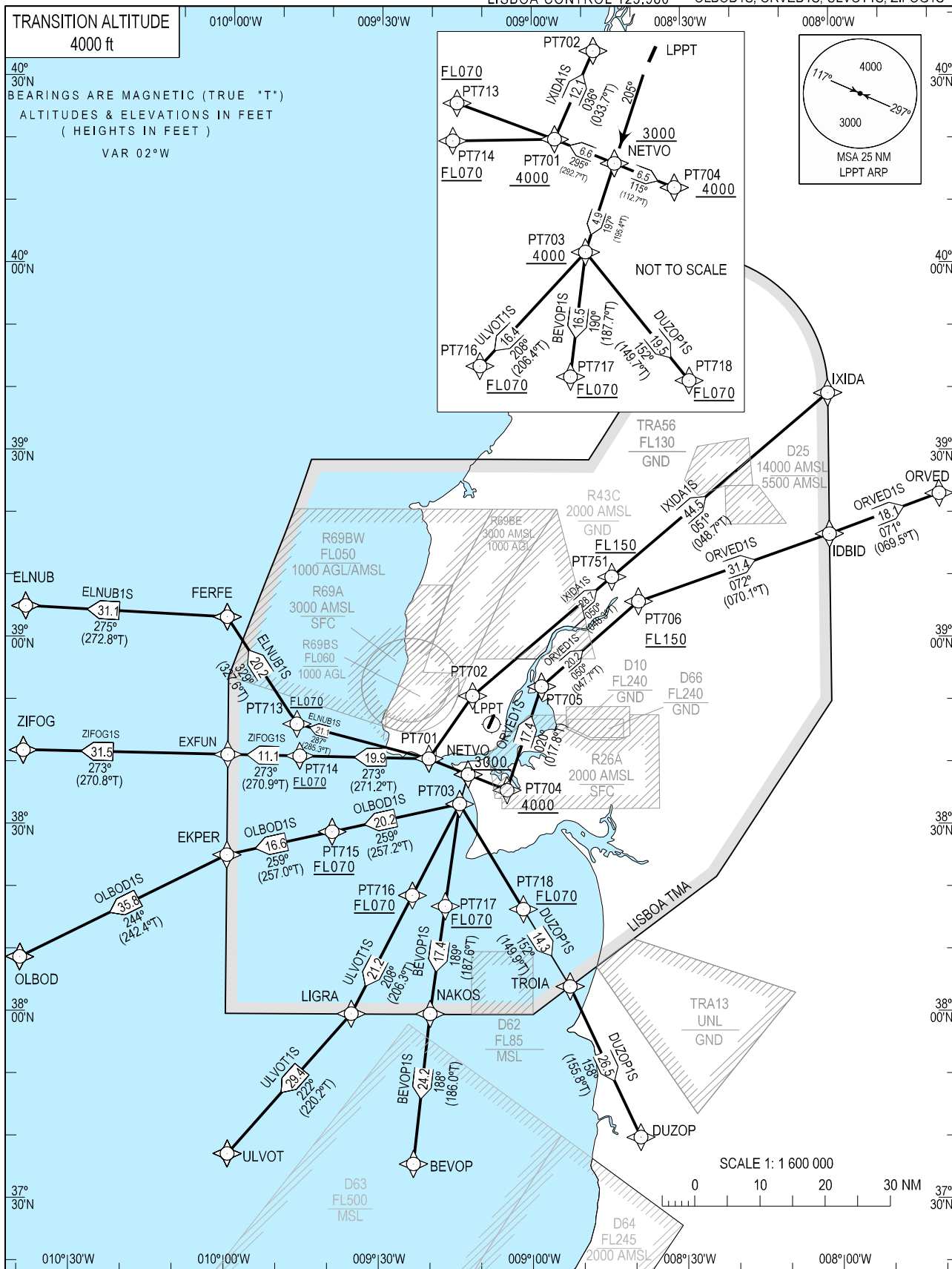
STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAO

LISBOA DEP INFORMATION 121.955
LISBOA TOWER 118.105
LISBOA APPROACH 119.105
LISBOA CONTROL 123.980

LISBOA, Humberto Delgado (LPPT)

RNAV RWY 20

BEVOP1S, DUZOP1S, ELNUB1S, IXIDA1S
OLBOD1S, ORVED1S, ULVOT1S, ZIFOG1S



LISBOA SID RNAV1 BEVOP1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the callsign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC. Pending on Military activity.
TF	PT703	N	383340.66N 0091420.36W	197 (195.4)	4.8954	-	+4000 ft	-	RNAV 1	
TF	PT717	N	381716.24N 0091708.52W	190 (187.7)	16.5372	-	+FL070	-	RNAV 1	
TF	NAKOS	N	380000.00N 0092004.18W	189 (187.6)	17.4058	-	-	-	RNAV 1	
TF	BEVOP	N	373556.58N 0092314.73W	188 (186.0)	24.1609	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
BEVOP1S	After departure proceed to NETVO - PT703 - PT717 - NAKOS - BEVOP	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	Pending on military activity. If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 DUZOP1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the callsign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT703	N	383340.66N 0091420.36W	197 (195.4)	4.8954	-	+4000 ft	-	RNAV 1	
TF	PT718	N	381648.20N 0090151.38W	152 (149.7)	19.5037	-	+FL070	-	RNAV 1	
TF	TROIA	N	380423.71N 0085244.95W	152 (149.9)	14.3248	-	-	-	RNAV 1	
TF	DUZOP	N	374011.24N 0083905.64W	158 (155.8)	26.4876	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
DUZOP1S	After departure proceed to NETVO - PT703 - PT718 - TROIA - DUZOP	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 ELNUB1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the callsign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT701	N	384055.63N 0092024.08W	295 (292.7)	6.5500	-	+4000 ft	-	RNAV 1	
TF	PT713	N	384625.98N 0094625.10W	287 (285.3)	21.0896	-	+FL070	-	RNAV 1	
TF	FERFE	N	390331.33N 0100020.56W	329 (327.6)	20.2383	-	-	-	RNAV 1	
TF	ELNUB	N	390456.45N 0104015.73W	275 (272.8)	31.1216	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
ELNUB1S	After departure proceed to NETVO - PT701 - PT713 - FERFE - ELNUB	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 IXIDA1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the callsign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT701	N	384055.63N 0092024.08W	295 (292.7)	6.5500	-	+4000 ft	-	RNAV 1	
TF	PT702	N	385059.71N 0091148.90W	036 (033.7)	12.094	-	-	-	RNAV 1	
TF	PT751	N	391003.24N 0084414.26W	050 (048.3)	28.7162	-	+FL150	-	RNAV 1	
TF	IXIDA	N	393918.46N 0080100.00W	051 (048.7)	44.4663	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
IXIDA1S	After departure proceed to NETVO - PT701 - PT702 - PT751 - IXIDA	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 OLBOD1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the callsign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT703	N	383340.66N 0091420.36W	197 (195.4)	4.8954	-	+4000 ft	-	RNAV 1	
TF	PT715	N	382910.07N 0093922.11W	259 (257.2)	20.1523	-	+FL070	-	RNAV 1	
TF	EKPER	N	382522.62N 0095959.79W	259 (257.0)	16.6405	-	-	-	RNAV 1	
TF	OLBOD	N	380838.48N 0104015.74W	244 (242.4)	35.8419	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
OLBOD1S	After departure proceed to NETVO - PT703 - PT715 - EKPER - OLBOD	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 ORVED1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	38°38'24.16"N 009°12'41.03"W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT704	N	383553.32N 0090502.05W	115 (112.7)	6.5000	-	+4000 ft	-	RNAV 1	
TF	PT705	N	385229.92N 0085811.94W	020 (017.8)	17.4342	-	-	-	RNAV 1	
TF	PT706	N	390606.50N 0083858.80W	050 (047.7)	20.2342	-	+FL150	-	RNAV 1	
TF	IDBID	N	391641.60N 0080100.00W	072 (070.1)	31.3654	-	-	-	RNAV 1	
TF	ORVED	N	392300.00N 0073907.00W	071 (069.5)	18.1114	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
ORVED1S	After departure proceed to NETVO - PT704 - PT705 - PT706 - IDBID - ORVED	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 ULVOT1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT703	N	383340.66N 0091420.36W	197 (195.4)	4.8954	-	+4000 ft	-	RNAV 1	
TF	PT716	N	381859.99N 0092335.12W	208 (206.4)	16.3636	-	+FL070	-	RNAV 1	
TF	LIGRA	N	380000.00N 0093527.06W	208 (206.3)	21.1612	-	-	-	RNAV 1	
TF	ULVOT	N	373727.55N 0095923.35W	222 (220.2)	29.4409	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
ULVOT1S	After departure proceed to NETVO - PT703 - PT716 - LIGRA - ULVOT	FL100	Contact Lisboa Approach when passing 1000ft QNH mentioning only the call sign and passing altitude on 119.105MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

LISBOA SID RNAV1 ZIFOG1S (RWY 20)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	NETVO	N	383824.16N 0091241.03W	205 (202.7)	-	-	+3000 ft	-	RNAV 1	After departure climb FL100. Contact Lisboa Approach when passing 1000 ft QNH mentioning only the callsign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure. If unable to comply with Level Constraints advise ATC.
TF	PT701	N	384055.63N 0092024.08W	295 (292.7)	6.5500	-	+4000 ft	-	RNAV 1	
TF	PT714	N	384117.99N 0094549.59W	273 (271.2)	19.9118	-	+FL070	-	RNAV 1	
TF	EXFUN	N	384128.05N 0095959.96W	273 (270.9)	11.0982	-	-	-	RNAV 1	
TF	ZIFOG	N	384147.25N 0104015.58W	273 (270.8)	31.5223	-	-	-	RNAV 1	

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
ZIFOG1S	After departure proceed to NETVO - PT701 - PT714 - EXFUN - ZIFOG	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	If unable to comply with Level Constraints advise ATC.

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