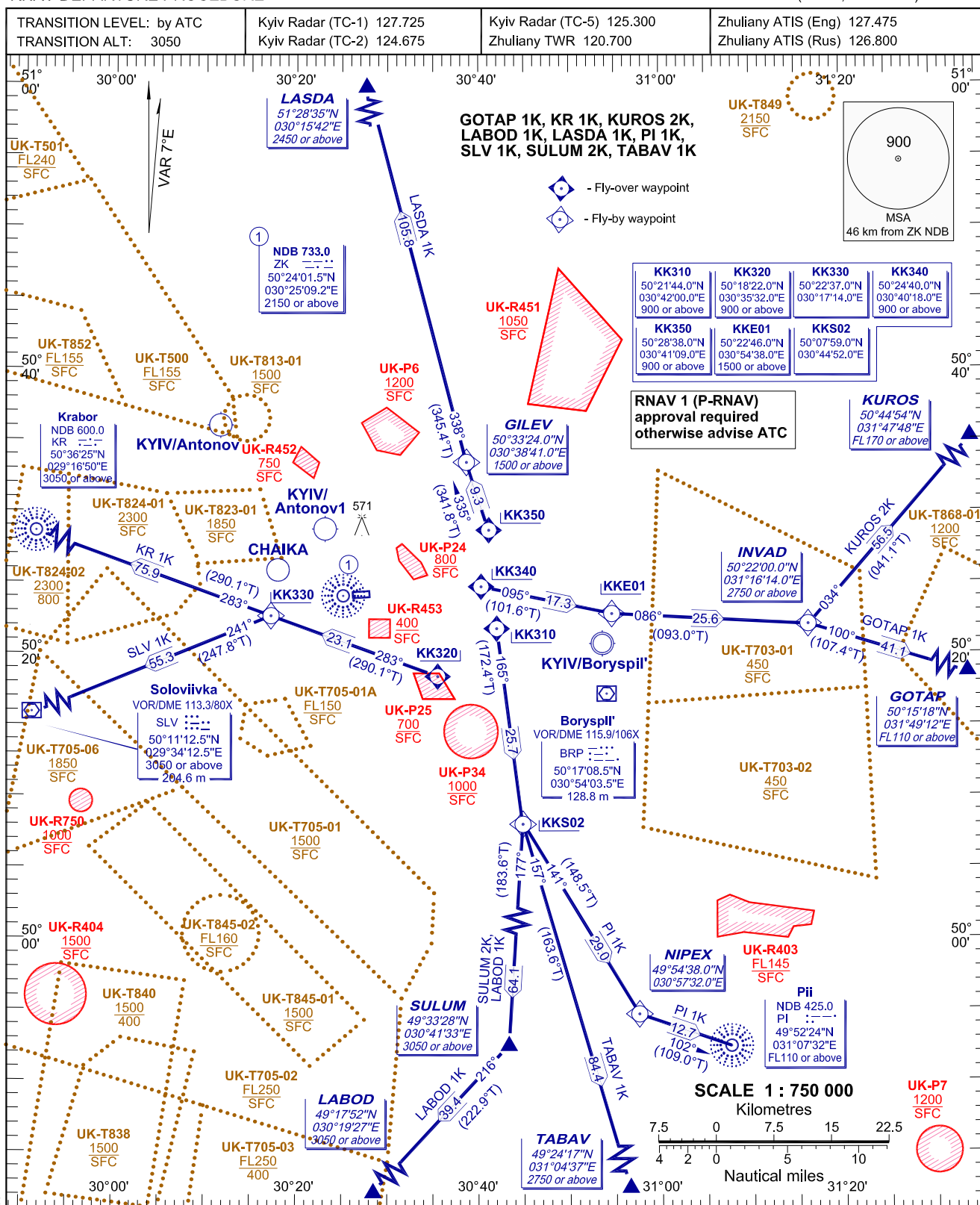
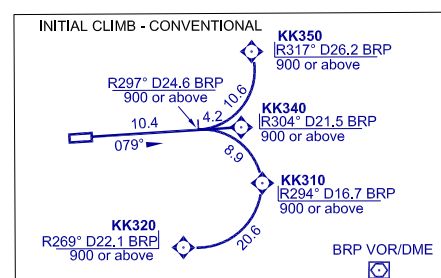


RNAV DEPARTURE PROCEDURE



CHANGE: UK-T501; SULUM 2K; KUROS 2K.



RNAV DEPARTURE PROCEDURE

RNAV 1 (GNSS, DME/DME) RWY 08

Designator	Initial climb decription (conventional)						
GOTAP 1K GOTAP ONE KILO	Route			Altitude		Remark	
	On track 079° to R304° D21,5 BRP VOR/DME, then at KK340 as described below			Cross R304° D21,5 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK340	Y	-	-	+900	-
	TF	KKE01	N	095 (101,6)	-	+1500	-
	TF	INVAD	N	086 (093,0)	L	+2750	-
	TF	GOTAP	N	100 (107,4)	R	+FL110	-

Designator	Initial climb decription (conventional)						
KR 1K Krabor ONE KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn RIGHT to R269° D22,1 BRP VOR/DME, then at KK320 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R269° D22,1 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK320	Y	-	-	+ 900	-
	TF	KK330	N	283 (290,1)	-	-	-
	TF	KR	N	283 (290,1)	-	+3050	-

Designator	Initial climb decription (conventional)						
KUROS 2K KUROS TWO KILO	Route			Altitude		Remark	
	On track 079° to R304° D21,5 BRP VOR/DME, then at KK340 as described below			Cross R304° D21,5 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK340	Y	-	-	+900	-
	TF	KKE01	N	095 (101,6)	-	+1500	-
	TF	INVAD	N	086 (093,0)	L	+2750	-
	TF	KUROS	N	034 (041,1)	L	+FL170	-

Designator	Initial climb decription (conventional)						
LABOD 1K LABOD ONE KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn RIGHT to R294° D16,7 BRP VOR/DME, then at KK310 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R294° D16,7 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK310	Y	-	-	+900	-
	TF	KKS02	N	165 (172,4)	-	-	-
	TF	SULUM	N	177 (183,6)	R	+3050	-
	TF	LABOD	N	216 (222,9)	R	+3050	-

Designator	Initial climb decription (conventional)						
LASDA 1K LASDA ONE KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn LEFT to R317° D26,2 BRP VOR/DME, then at KK350 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R317° D26,2 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK350	Y	-	-	+900	-
	TF	GILEV	N	335 (341,8)	-	+1500	-
	TF	LASDA	N	338 (345,4)	R	+2450	-

Designator	Initial climb decription (conventional)						
PI 1K Pii ONE KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn RIGHT to R294° D16,7 BRP VOR/DME, then at KK310 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R294° D16,7 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK310	Y	-	-	+900	-
	TF	KKS02	N	165 (172,4)	-	-	-
	TF	NIPEX	N	141 (148,5)	L	-	-
	TF	PI	N	102 (109,0)	L	+FL110	-

Designator	Initial climb deacription (conventional)						
SLV 1K Soloviivka ONE KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn RIGHT to R269° D22,1 BRP VOR/DME, then at KK320 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R269° D22,1 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK320	Y	-	-	+900	-
	TF	KK330	N	283 (290,1)	-	-	-
	TF	SLV	N	241 (247,8)	L	+3050	-

Designator	Initial climb deacription (conventional)						
SULUM 2K SULUM TWO KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn RIGHT to R294° D16,7 BRP VOR/DME, then at KK310 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R294° D16,7 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK310	Y	-	-	+900	-
	TF	KKS02	N	165 (172,4)	-	-	-
	TF	SULUM	N	177 (183,6)	R	+3050	-

Designator	Initial climb deacription (conventional)						
TABAV 1K TABAV ONE KILO	Route			Altitude		Remark	
	On track 079° to R297° D24,6 BRP VOR/DME, turn RIGHT to R294° D16,7 BRP VOR/DME, then at KK310 as described below			Cross R297° D24,6 BRP VOR/DME at 900 or above, R294° D16,7 BRP VOR/DME at 900 or above		Minimum climb gradient 7% up to 900 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK310	Y	-	-	+900	-
	TF	KKS02	N	165 (172,4)	-	-	-
	TF	TABAV	N	157 (163,6)	L	+2750	-

WAYPOINTS

Waypoint name	Coordinates		Waypoint name	Coordinates	
KK310	502144.0N	0304200.0E	KR	503625.0N	0291650.0E
KK320	501822.0N	0303532.0E	PI	495224.0N	0310732.0E
KK330	502237.0N	0301714.0E	SLV	501112.5N	0293412.5E
KK340	502440.0N	0304018.0E	GOTAP	501518.0N	0314912.0E
KK350	502838.0N	0304109.0E	KUROS	504454.0N	0314748.0E
KKE01	502246.0N	0305438.0E	LABOD	491752.0N	0301927.0E
KKS02	500759.0N	0304452.0E	LASDA	512835.0N	0301542.0E
GILEV	503324.0N	0303841.0E	SULUM	493328.0N	0304133.0E
INVAD	502200.0N	0311614.0E	TABAV	492417.0N	0310437.0E
NIPEX	495438.0N	0305732.0E			