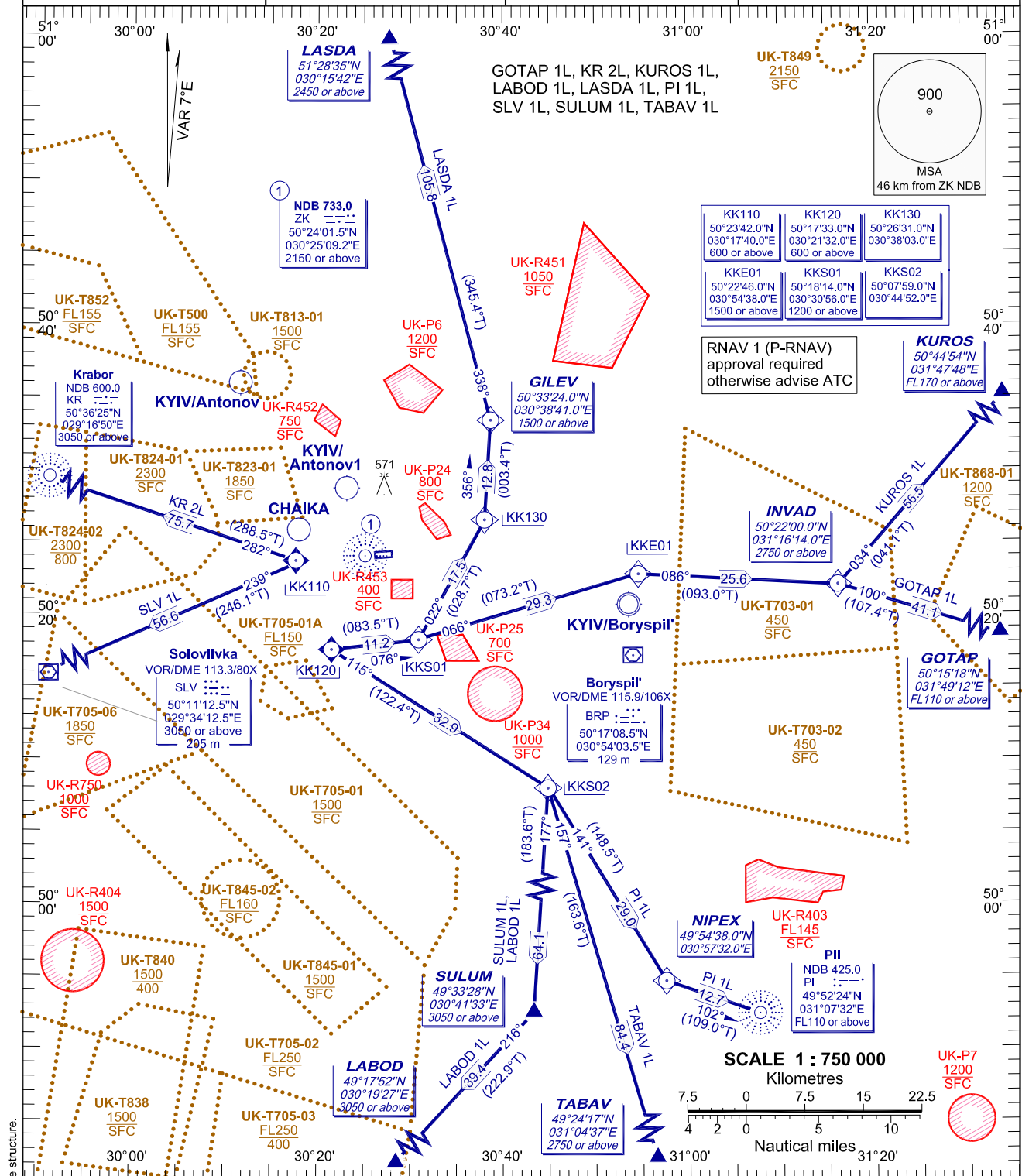


RNAV DEPARTURE PROCEDURE

RNAV_(GNSS, DME/DME)RWY 26

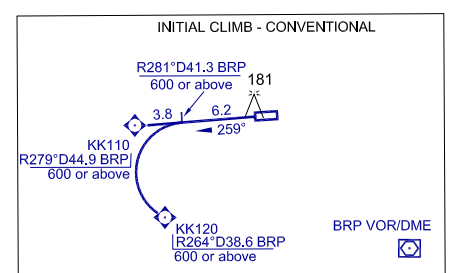
TRANSITION LEVEL: by ATC	Kyiv Radar (TC-1) 127.725	Kyiv Radar (TC-5) 125.300	Zhuliany ATIS (Eng) 127.475
TRANSITION ALT: 3050	Kyiv Radar (TC-2) 124.675	Zhuliany TWR 120.700	Zhuliany ATIS (Rus) 126.800



NOTE:

1. Use of departure procedures only when cleared by ATC.
2. Minimum climb gradient 7% up to 600m.
3. Close-in obstacle straight ahead (tree), 181 m AMSL at distance 174 m from threshold RWY 08.
4. If unable to comply departure procedures advise ATC.
5. Altitude assignments will be issued by ATC.
6. Monitor ATIS before request for ATC clearance.

BEARINGS AND TRACKS ARE MAGNETIC,
ALTITUDES, HEIGHTS AND ELEVATIONS ARE IN METRES,
DISTANCES ARE IN KILOMETRES



RNAV DEPARTURE PROCEDURE

RNAV 1 (GNSS, DME/DME) RWY 26

Designator	Initial climb description (conventional)						
GOTAP 1L GOTAP ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+600	-
	TF	KKS01	N	076 (083,5)	-	+1200	-
	TF	KKE01	N	066 (073,2)	L	+1500	-
	TF	INVAD	N	086 (093,0)	R	+2750	-
	TF	GOTAP	N	100 (107,4)	R	+FL110	-

Designator	Initial climb description (conventional)						
KR 2L Krabor TWO LIMA	Route			Altitude		Remark	
	On track 259° to R279° D44,9 BRP VOR/DME, then at KK110 as described below			Cross R279° D44,9 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK110	Y	-	-	+ 600	-
	TF	KR	N	282 (288,5)	-	+3050	-

Designator	Initial climb description (conventional)						
KUROS 1L KUROS ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+600	-
	TF	KKS01	N	076 (083,5)	-	+1200	-
	TF	KKE01	N	066 (073,2)	L	+1500	-
	TF	INVAD	N	086 (093,0)	R	+2750	-
	TF	KUROS	N	034 (041,1)	L	+FL170	-

Designator	Initial climb description (conventional)						
LABOD 1L LABOD ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+ 600	-
	TF	KKS02	N	115 (122,4)	-	-	-
	TF	SULUM	N	177 (183,6)	R	+3050	-
	TF	LABOD	N	216 (222,9)	R	+3050	-

Designator	Initial climb description (conventional)						
LASDA 1L LASDA ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+600	-
	TF	KKS01	N	076 (083,5)	-	+1200	-
	TF	KK130	N	022 (028,7)	L	-	-
	TF	GILEV	N	356 (003,4)	L	+1500	-
	TF	LASDA	N	338 (345,4)	L	+2450	-

Designator	Initial climb description (conventional)						
PI 1L Pii ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+600	-
	TF	KKS02	N	115 (122,4)	-	-	-
	TF	NIPEX	N	141 (148,5)	R	-	-
	TF	PI	N	102 (109,0)	L	+FL110	-

<i>Designator</i>	<i>Initial climb description (conventional)</i>						
SLV 1L Soloviivka ONE LIMA	Route			Altitude		Remark	
	On track 259° to R279° D44,9 BRP VOR/DME, then at KK110 as described below			Cross R279° D44,9 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK110	Y	-	-	+600	-
	TF	SLV	N	239 (246,1)	-	+3050	-

<i>Designator</i>	<i>Initial climb description (conventional)</i>						
SULUM 1L SULUM ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+600	-
	TF	KKS02	N	115 (122,4)	-	-	-
	TF	SULUM	N	177 (183,6)	R	+3050	-

<i>Designator</i>	<i>Initial climb description (conventional)</i>						
TABAV 1L TABAV ONE LIMA	Route			Altitude		Remark	
	On track 259° to R281° D41,3 BRP VOR/DME, turn LEFT to R264° D38,6 BRP VOR/DME then at KK120 as described below			Cross R281° D41,3 BRP VOR/DME at 600 or above, R264° D38,6 BRP VOR/DME at 600 or above		Minimum climb gradient 7% up to 600 m	
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	KK120	Y	-	-	+600	-
	TF	KKS02	N	115 (122,4)	-	-	-
	TF	TABAV	N	157 (163,6)	R	+2750	-

WAYPOINTS

<i>Waypoint name</i>	<i>Coordinates</i>		<i>Waypoint name</i>	<i>Coordinates</i>	
KK110	502342.0N	0301740.0E	KR	503625.0N	0291650.0E
KK120	501733.0N	0302132.0E	PI	495224.0N	0310732.0E
KK130	502631.0N	0303803.0E	SLV	501112.5N	0293412.5E
KKE01	502246.0N	0305438.0E	GOTAP	501518.0N	0314912.0E
KKS01	501814.0N	0303056.0E	KUROS	504454.0N	0314748.0E
KKS02	500759.0N	0304452.0E	LABOD	491752.0N	0301927.0E
GILEV	503324.0N	0303841.0E	LASDA	512835.0N	0301542.0E
INVAD	502200.0N	0311614.0E	SULUM	493328.0N	0304133.0E
NIPEX	495438.0N	0305732.0E	TABAV	492417.0N	0310437.0E