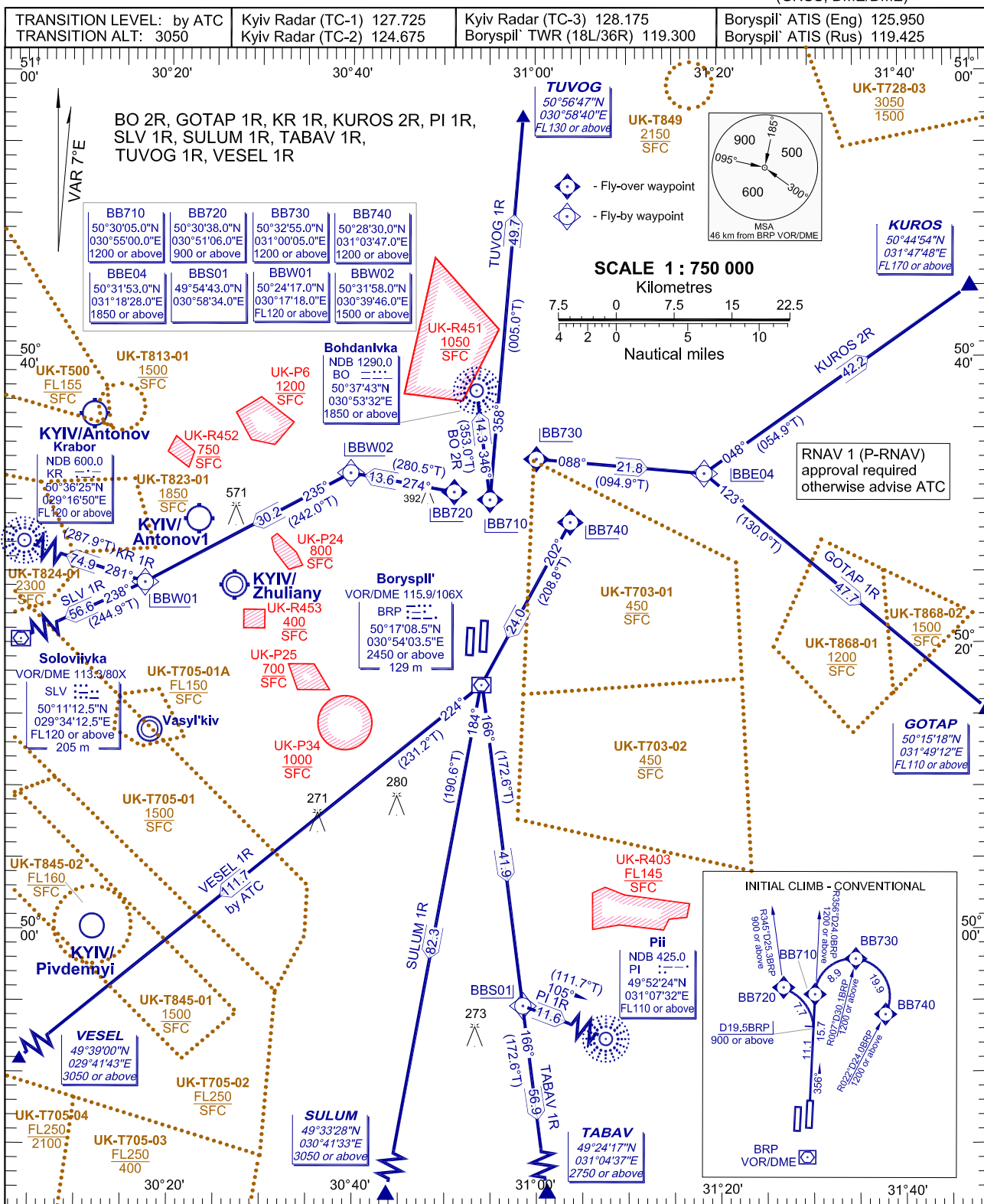


KYIV/Boryspil'

RNAV DEPARTURE PROCEDURE

RNAV (GNSS, DME/DME) RWY 36R



CHANGE: VAR: RNAV procedures.

RNAV DEPARTURE PROCEDURE

RNAV 1 (GNSS, DME/DME) RWY 36R

Designator	Initial climb description (conventional)						
BO 2R Bohdanivka TWO ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, then at BB710 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB710	Y	-	-	+1200	-
	TF	BO	N	346 (353,0)	-	+1850	-

Designator	Initial climb description (conventional)						
GOTAP 1R GOTAP ONE ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, turn RIGHT to R007° D30,1 BRP VOR/DME, then at BB730 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above, R007° D30,1 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB730	Y	-	-	+1200	-
	TF	BBE04	N	088 (094,9)	-	+1850	-
	TF	GOTAP	N	123 (130,0)	R	+FL110	-

Designator	Initial climb description (conventional)						
KR 1R Krabor ONE ROMEO	Route			Altitude	Remark		
	On track 356° to D19,5 BRP DME, turn LEFT to R345° D25,3 BRP VOR/DME, then at BB720 as described below			Cross D19,5 BRP DME at 900 or above, R345° D25,3 BRP VOR/DME at 900 or above	Minimum climb gradient 7% up to 900 m. Not authorized for simultaneous departures.		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB720	Y	-	-	+900	-
	TF	BBW02	N	274 (280,5)	-	+1500	-
	TF	BBW01	N	235 (242,0)	L	+FL120	-
	TF	KR	N	281 (287,9)	R	+FL120	-

Designator	Initial climb description (conventional)						
KUROS 2R KUROS TWO ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, turn RIGHT to R007° D30,1 BRP VOR/DME, then at BB730 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above, R007° D30,1 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB730	Y	-	-	+1200	-
	TF	BBE04	N	088 (094,9)	-	+1850	-
	TF	KUROS	N	048 (054,9)	L	+FL170	-

Designator	Initial climb description (conventional)						
PI 1R Pii ONE ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, turn RIGHT to R022° D24,0 BRP VOR/DME, then at BB740 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above, R022° D24,0 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB740	Y	-	-	+1200	-
	TF	BRP	N	202 (208,5)	-	+2450	-
	TF	BBS01	N	166 (172,6)	L	-	-
	TF	PI	N	105(111,7)	L	+FL110	-

Designator	Initial climb description (conventional)						
SLV 1R Soloviivka ONE ROMEO	Route			Altitude	Remark		
	On track 356° to D19,5 BRP DME, turn LEFT to R345° D25,3 BRP VOR/DME, then at BB720 as described below			Cross D19,5 BRP DME at 900 or above, R345° D25,3 BRP VOR/DME at 900 or above	Minimum climb gradient 7% up to 900 m. Not authorized for simultaneous departures.		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB720	Y	-	-	+900	-
	TF	BBW02	N	274 (280,5)	-	+1500	-
	TF	BBW01	N	235 (242,0)	L	+FL120	-
	TF	SLV	N	238 (244,9)	R	+FL120	-

Designator	Initial climb description (conventional)						
SULUM 1R SULUM ONE ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, turn RIGHT to R022° D24,0 BRP VOR/DME, then at BB740 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above, R022° D24,0 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m.		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB740	Y	-	-	+1200	-
	TF	BRP	N	202 (208,8)	-	+2450	-
	TF	SULUM	N	184 (190,6)	L	+3050	-

Designator	Initial climb description (conventional)						
TABAV 1R TABAV ONE ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, turn RIGHT to R022° D24,0 BRP VOR/DME, then at BB740 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above, R022° D24,0 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB740	Y	-	-	+1200	-
	TF	BRP	N	202 (208,8)	-	+2450	-
	TF	BBS01	N	166 (172,6)	L	-	-
	TF	TABAV	N	166 (172,6)	-	+2750	-

Designator	Initial climb description (conventional)						
TUVOG 1R TUVOG ONE ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, then at BB710 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB710	Y	-	-	+1200	-
	TF	TUVOG	N	358 (005,0)	-	+FL130	-

Designator	Initial climb description (conventional)						
VESEL 1R VESEL ONE ROMEO	Route			Altitude	Remark		
	On track 356° to R356° D24,0 BRP VOR/DME, turn RIGHT to R022° D24,0 BRP VOR/DME, then at BB740 as described below			Cross R356° D24,0 BRP VOR/DME at 1200 or above, R022° D24,0 BRP VOR/DME at 1200 or above	Minimum climb gradient 7% up to 1200 m. By ATC		
	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
	IF	BB740	Y	-	-	+1200	-
	TF	BRP	N	202 (208,8)	-	+2450	-
	TF	VESEL	N	224 (231,2)	R	+3050	-

WAYPOINTS

Waypoint name	Coordinates		Waypoint name	Coordinates	
BB710	503005.0N	0305500.0E	PI	495224.0N	0310732.0E
BB720	503038.0N	0305106.0E	SLV	501112.5N	0293412.5E
BB730	503255.0N	0310005.0E	KR	503625.0N	0291650.0E
BB740	502830.0N	0310347.0E	GOTAP	501518.0N	0314912.0E
BBE04	503153.0N	0311828.0E	KUROS	504454.0N	0314748.0E
BBS01	495443.0N	0305834.0E	SULUM	493328.0N	0304133.0E
BBW01	502417.0N	0301718.0E	TABAV	492417.0N	0310437.0E
BBW02	503158.0N	0303946.0E	TUVOG	505647.0N	0305840.0E
BO	503743.0N	0305332.0E	VESEL	493900.0N	0294143.0E
BRP	501708.5N	0305403.5E			