

TRANSITION LEVEL: by ATC
TRANSITION ALT: 3050

KRYVYI RIH/Lozuvatka
RWY 18



1. Statistical data of ACFT performance are used for determination of the average flight path of the SID procedures.
2. Minimum climb gradient for TOKSA 4A 5% up to 2150 m.
3. Minimum climb gradient for KESAM 4A 5% up to 2450m.
4. Minimum climb gradient for AKONA 1A 5% up to FL170.
5. If unable to comply departure procedures advise ATC.

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

SID RWY 18

Designator	Route	Altitude	Remarks
AKONA 1A AKONA ONE ALFA	On track 178° to D9.3 KVR DME, turn RIGHT on track 029° to RG NDB, then turn RIGHT on track 093° from RG NDB to AKONA	Cross D9.3 KVR DME at 600 or above, RG NDB at 1500 or above, AKONA at FL170 or above	Minimum climb gradient 5% up to FL170. If unable advise ATC
KESAM 4A KESAM FOUR ALFA	On track 178° to D9.3 KVR DME, turn RIGHT on track 278° to intercept BRG025° RG NDB, then turn LEFT on track 210° (BRG030° RG NDB) to KESAM	Cross D9.3 KVR DME at 600 or above, KESAM at 2450 or above	Minimum climb gradient 5% up to 2450. If unable advise ATC
KUROR 4A KUROR FOUR ALFA	On track 178° to D9.3 KVR DME, turn RIGHT on track 358° to intercept BRG097°RG NDB, then turn LEFT on track 293° (BRG113°RG NDB) to KUROR	Cross D9.3 KVR DME at 600 or above, KUROR at 1850 or above	nil
REPLI 4A REPLI FOUR ALFA	On track 178° to D9.3 KVR DME, turn RIGHT on track 358° to intercept BRG063° RG NDB, then turn LEFT on track 269° (BRG089° RG NDB) to REPLI	Cross D9.3 KVR DME at 600 or above, REPLI at 1850 or above	nil
TIRPU 1A TIRPU ONE ALFA	On track 178° to D9.3 KVR DME, turn RIGHT on track 029° to RG NDB, then turn RIGHT on track 077° from RG NDB to TIRPU	Cross D9.3 KVR DME at 600 or above, RG NDB at 1500 or above, TIRPU at 2150 or above	nil
TOKSA 4A TOKSA FOUR ALFA	On track 178° to D9.3 KVR DME, then turn LEFT on track 167° (BRG347° RG NDB) to TOKSA	Cross D9.3 KVR DME at 600 or above, TOKSA at 2150 or above	Minimum climb gradient 5% up to 2150. If unable advise ATC