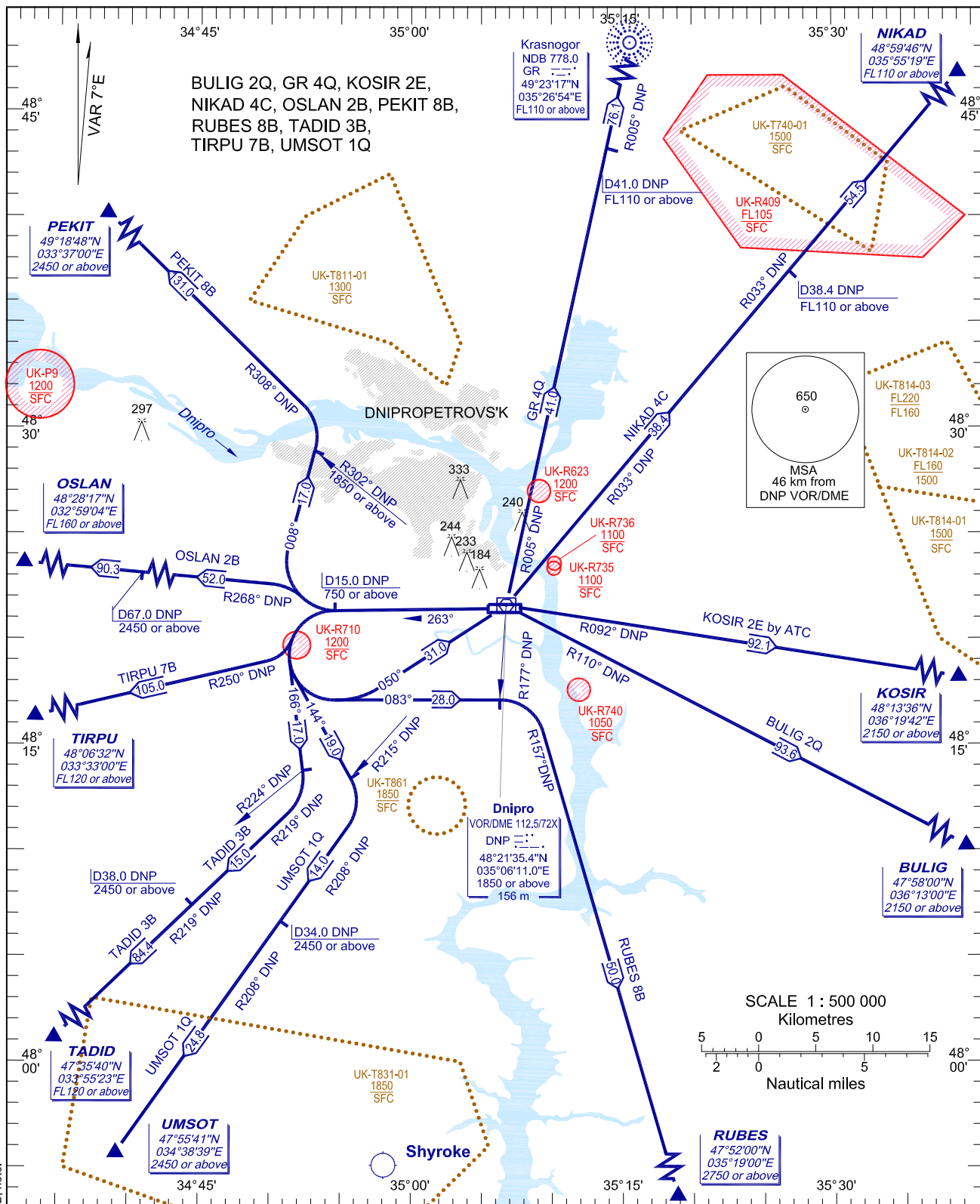


STANDARD DEPARTURE CHART
INSTRUMENT (SID)-ICAOTRANSITION LEVEL: by ATC
TRANSITION ALT: 3050Radar 119.400
TWR 118.600DNIPROPETROVS'K
RWY 26

NOTE:

1. Minimum climb gradient 5% up to 750m, except PEKIT 8B, TADID 3B, UMSOT 1Q.
2. Minimum climb gradient for PEKIT 8B 6.5% up to 1850.
3. Minimum climb gradient for TADID 3B, UMSOT 1Q 5.5% up to 2450.
4. Statistical data of ACFT performance are used for determination of the average flight path of the SID procedures.
5. If unable to comply SID procedures advise ATC.

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

SID RWY 26

Designator	Route	Altitude	Remarks
BULIG 2Q BULIG TWO QUEBEK	On track 263° to D15.0 DNP DME, turn LEFT on track 050° to DNP VOR/DME, then turn RIGHT on R110° DNP VOR to BULIG.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, BULIG at 2150 or above.	Minimum climb gradient 5% up to 750. If unable advise ATC.
GR 4Q Krasnogor FOUR QUEBEK	On track 263° to D15.0 DNP DME, turn LEFT on track 050° to DNP VOR/DME, then turn LEFT on R005° DNP VOR to GR NDB.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, D41.0 DNP DME at FL110 or above, GR NDB at FL110 or above.	Minimum climb gradient 5% up to 750m. If unable advise ATC.
KOSIR 2E KOSIR TWO ECHO	On track 263° to D15.0 DNP DME, turn LEFT on track 050° to DNP VOR/DME, then turn RIGHT on R092° DNP VOR to KOSIR.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, KOSIR at 2150 or above	By ATC. Minimum climb gradient 5% up to 750. If unable advise ATC.
NIKAD 4C NIKAD FOUR CHARLIE	On track 263° to D15.0 DNP DME, turn LEFT on track 050° to DNP VOR/DME, then turn LEFT on R033° DNP VOR to NIKAD.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, D38.4 DNP DME at FL110 or above, NIKAD at FL110 or above.	Minimum climb gradient 5% up to 750m. If unable advise ATC.
OSLAN 2B OSLAN TWO BRAVO	On track 263° to D15.0 DNP DME, turn RIGHT on R268° DNP VOR to OSLAN.	D15.0 DNP DME at 750 or above, D67.0 DNP DME at 2450 or above, OSLAN at FL160 or above.	Minimum climb gradient 5% up to 750. If unable advise ATC.
PEKIT 8B PEKIT EIGHT BRAVO	On track 263° to D15.0 DNP DME, turn RIGHT on track 008° to intercept R302° DNP VOR, then turn LEFT on R308° DNP VOR to PEKIT.	D15.0 DNP DME at 750 or above, R302° DNP VOR at 1850 or above, PEKIT at 2450 or above.	Minimum climb gradient 6.5% up to 1850. If unable advise ATC.
RUBES 8B RUBES EIGHT BRAVO	On track 263° to D15.0 DNP DME, turn LEFT on track 083°, intercept R177° DNP VOR, then turn RIGHT on R157° DNP VOR to RUBES.	D15.0 DNP DME at 750 or above, RUBES at 2750 or above	Minimum climb gradient 5% up to 750. If unable advise ATC.
TADID 3B TADID THREE BRAVO	On track 263° to D15.0 DNP DME, turn LEFT on track 166°, intercept R224° DNP VOR, then turn RIGHT on R219° DNP VOR to TADID.	D15.0 DNP DME at 750 or above, D38.0 DNP DME at 2450 or above, TADID at FL120 or above.	Minimum climb gradient 5.5% up to 2450. If unable advise ATC.
TIRPU 7B TIRPU SEVEN BRAVO	On track 263° to D15.0 DNP DME, turn LEFT on R250° DNP VOR to TIRPU.	D15.0 DNP DME at 750 or above, TIRPU at FL120 or above	Minimum climb gradient 5% up to 750. If unable advise ATC.
UMSOT 1Q UMSOT ONE QUEBEC	On track 263° to D15.0 DNP DME, turn LEFT on track 144°, intercept R215° DNP VOR, then turn RIGHT on R208° DNP VOR to UMSOT	D15.0 DNP DME at 750 or above, D34.0 DNP DME at 2450 or above, UMSOT at 2450 or above	Minimum climb gradient 5.5% up to 2450m. If unable advise ATC