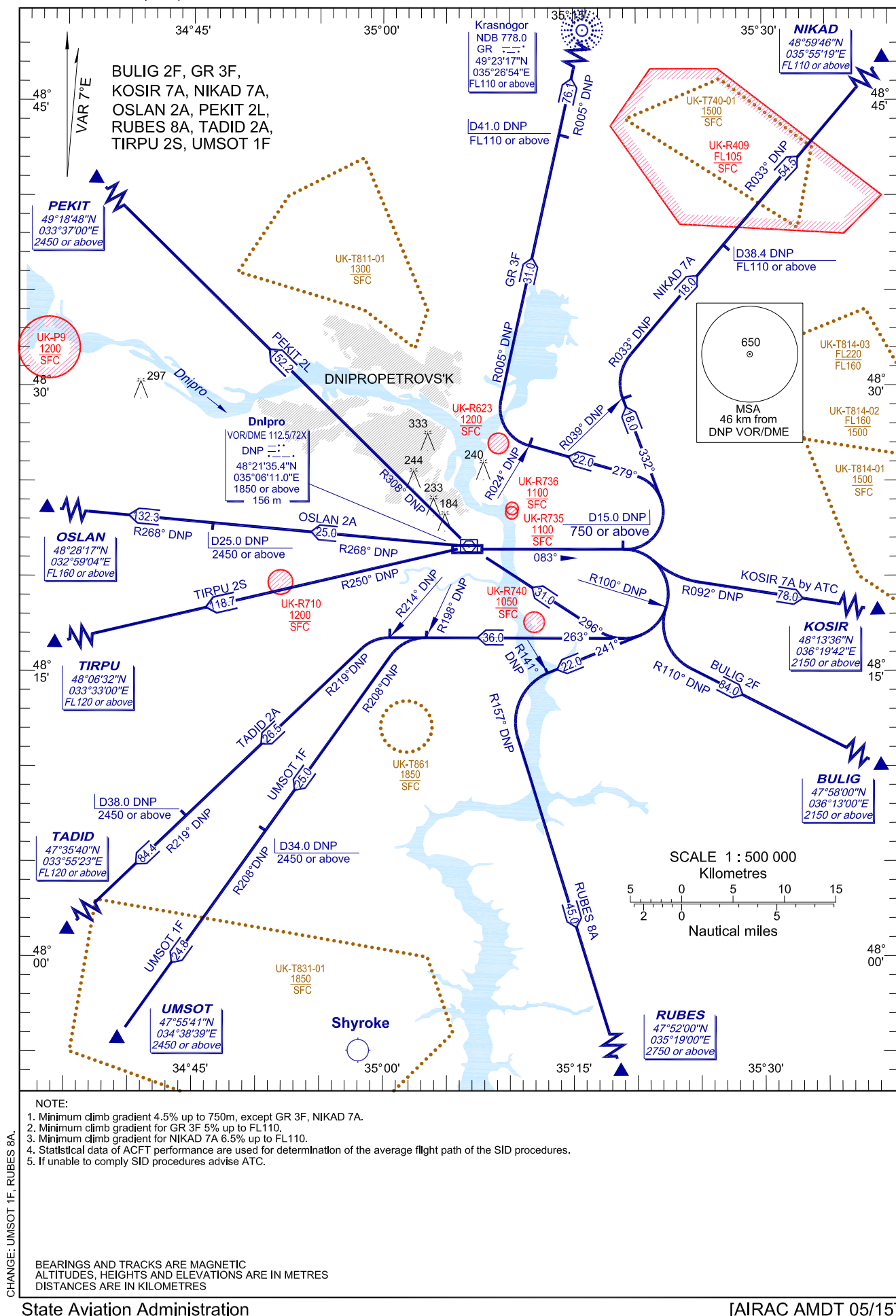


TRANSITION LEVEL: by ATC
TRANSITION ALT: 3050

Radar 119.400
TWR 118.600

DNIPROPETROVS'K
RWY 08



SID RWY 08

Designator	Route	Altitude	Remarks
BULIG 2F BULIG TWO FOXTROT	On track 083° to D15.0 DNP DME, turn RIGHT to intercept R100° DNP VOR, then turn LEFT on R110° DNP VOR to BULIG.	D15.0 DNP DME at 750 or above, BULIG at 2150 or above.	Minimum climb gradient 4.5% up to 750. If unable advise ATC.
GR 3F Krasnogor THREE FOXTROT	On track 083° to D15.0 DNP DME, turn LEFT on track 279°, intercept R024° DNP VOR, then turn RIGHT on R005° DNP VOR to GR NDB.	D15.0 DNP DME at 750 or above, D41.0 DNP DME at FL110 or above, GR NDB at FL110 or above.	Minimum climb gradient 5% up to FL110. If unable advise ATC.
KOSIR 7A KOSIR SEVEN ALPHA	On track 083° to D15.0 DNP DME, turn RIGHT on R092° DNP VOR to KOSIR.	D15.0 DNP DME at 750 or above, KOSIR at 2150 or above.	By ATC. Minimum climb gradient 4.5% up to 750. If unable advise ATC.
NIKAD 7A NIKAD SEVEN ALPHA	On track 083° to D15.0 DNP DME, turn LEFT on track 332°, intercept R039° DNP VOR, then turn RIGHT on R033° DNP VOR to NIKAD.	D15.0 DNP DME at 750 or above, D38.4 DNP DME at FL110 or above, NIKAD at FL110 or above.	Minimum climb gradient 6.5% up to FL110. If unable advise ATC.
OSLAN 2A OSLAN TWO ALPHA	On track 083° to D15.0 DNP DME, turn RIGHT on track 296° to DNP VOR DME, then turn LEFT on R268° DNP VOR to OSLAN.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, D25.0 DNP DME at 2450 or above, OSLAN at FL160 or above.	Minimum climb gradient 4.5% up to 750. If unable advise ATC.
PEKIT 2L PEKIT TWO LIMA	On track 083° to D15.0 DNP DME, turn RIGHT on track 296° to DNP VOR/DME, then turn RIGHT on R308° DNP VOR to PEKIT.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, PEKIT at 2450 or above.	Minimum climb gradient 4.5% up to 750. If unable advise ATC.
RUBES 8A RUBES EIGHT ALPHA	On track 083° to D15.0 DNP DME, turn RIGHT on track 241°, intercept R141° DNP VOR, then turn LEFT on R157° DNP VOR to RUBES	D15.0 DNP DME at 750 or above, RUBES at 2750 or above	Minimum climb gradient 4.5% up to 750. If unable advise ATC.
TADID 2A TADID TWO ALPHA	On track 083° to D15.0 DNP DME, turn RIGHT on track 263°, intercept R214° DNP VOR, then turn LEFT 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 4.5% up to 750. If unable advise ATC.
TIRPU 2S TIRPU TWO SIERRA	On track 083° to D15.0 DNP DME, turn RIGHT on track 296° to DNP VOR/DME, then turn LEFT on R250° DNP VOR to TIRPU.	D15.0 DNP DME at 750 or above, cross DNP VOR/DME at 1850 or above, TIRPU at FL120 or above.	Minimum climb gradient 4.5% up to 750. If unable advise ATC.
UMSOT 1F UMSOT ONE FOXTROT	On track 083° to D15.0 DNP DME, turn RIGHT on track 263°, intercept R198° DNP VOR, then turn LEFT 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 4.5% up to 750m. If unable advise ATC.