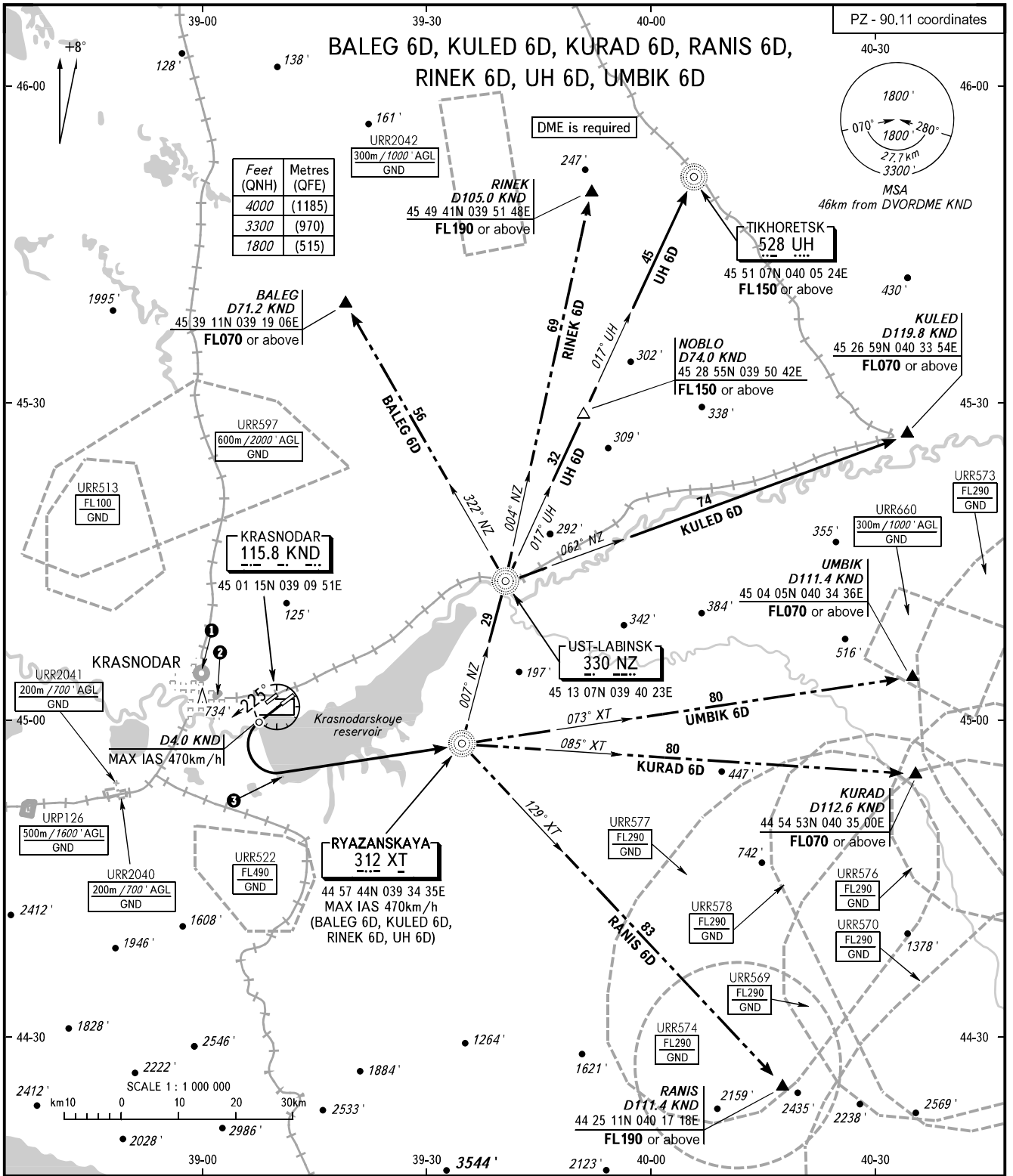
STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE: *4000* '

KRASNODAR, RUSSIA
PASHKOVSKIY
RWY 23L



TOWER		118.200
RADAR		121.300
APPROACH	Sector WEST	127.700
	Sector EAST	129.600

❷ URP128 500m/1600' AGL GND

❸ URP132 500m/1600' AGL GND

❹ URR542 100m/300' AGL GND

WARNING
The minimum climb gradients (required due to the airspace structure only) are as follows:
- 4.0% up to FL190 for SID RINEK 6D;
- 4.2% up to FL150 for SID UH 6D;
- 5.1% up to FL190 for SID RANIS 6D.

NOTE:
1. When URR574, URR577, URR569, URR578 are active, SID RANIS 6D is not AVBL.
2. When URR577, URR576, URR573, URR578, URR569 are active, SID KURAD 6D is not AVBL.
3. When URR577, URR578, URR569, URR576, URR573 are active, SID UMBIK 6D is not AVBL.

BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN *FEET*
DISTANCES IN KILOMETRES

Alt set: -QNH(QFE on req);
-hPa(mm on req).

CHANGE: QDM