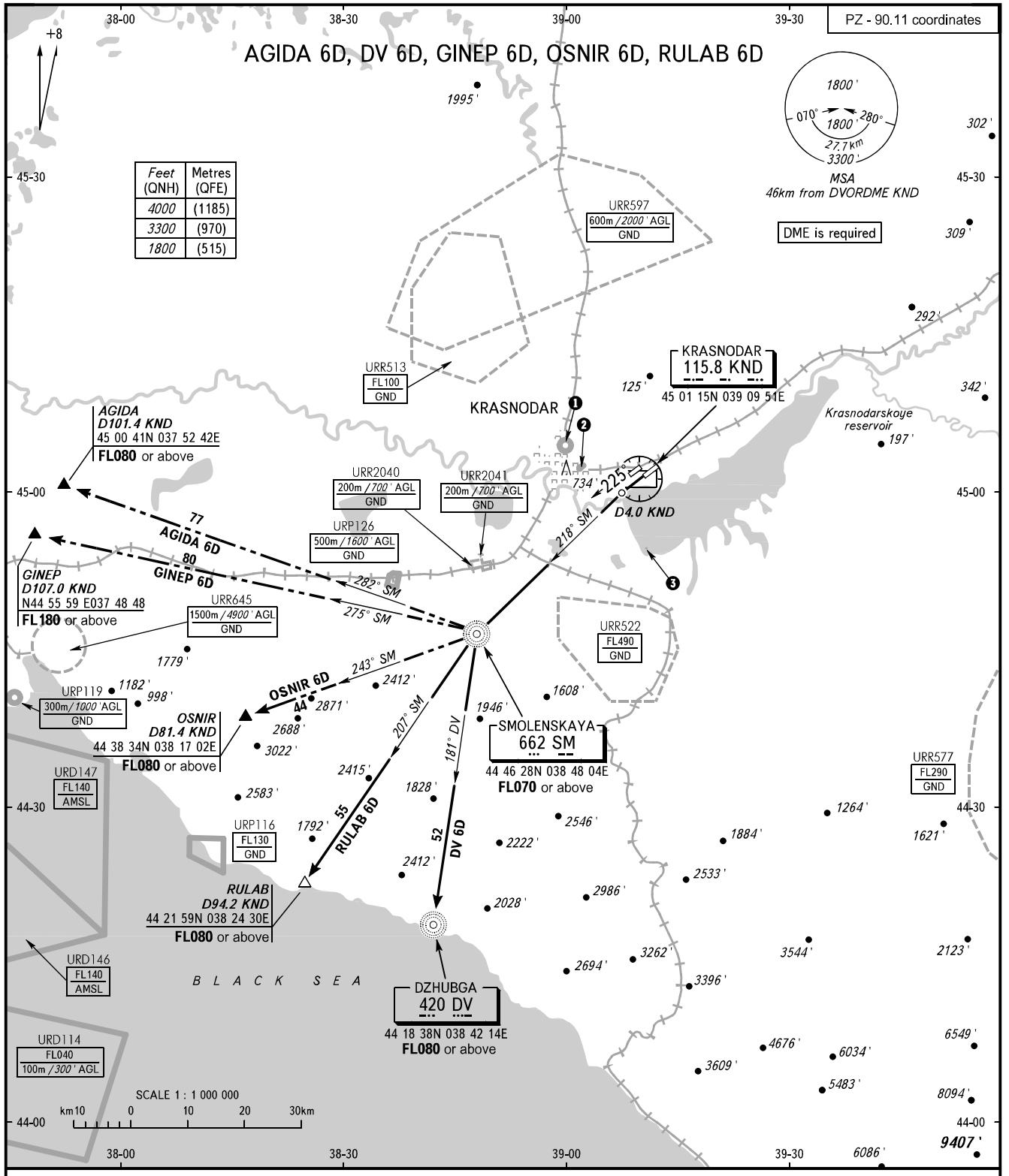
# STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE: ***4000'***

# KRASNODAR, RUSSIA
PASHKOVSKIY
RWY 23L




| | | |
|---|---|---|
| TOWER | | **118.200** |
| RADAR | | **121.300** |
| APPROACH | Sector WEST | **127.700** |
| | Sector EAST | **129.600** |

**WARNING**
The minimum climb gradients (required due to the airspace structure only) are as follows:
- 5.2% up to FL070 for SIDs AGIDA 6D, DV 6D, OSNIR 6D, RULAB 6D;
- 5.2% up to FL070, then 4.2% up to FL180 for SID GINEP 6D.

❶ URP128 500m/1600' AGL GND
❷ URP132 500m/1600' AGL GND
❸ URR542 100m/300' AGL GND

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

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

**CHANGE:** New chart