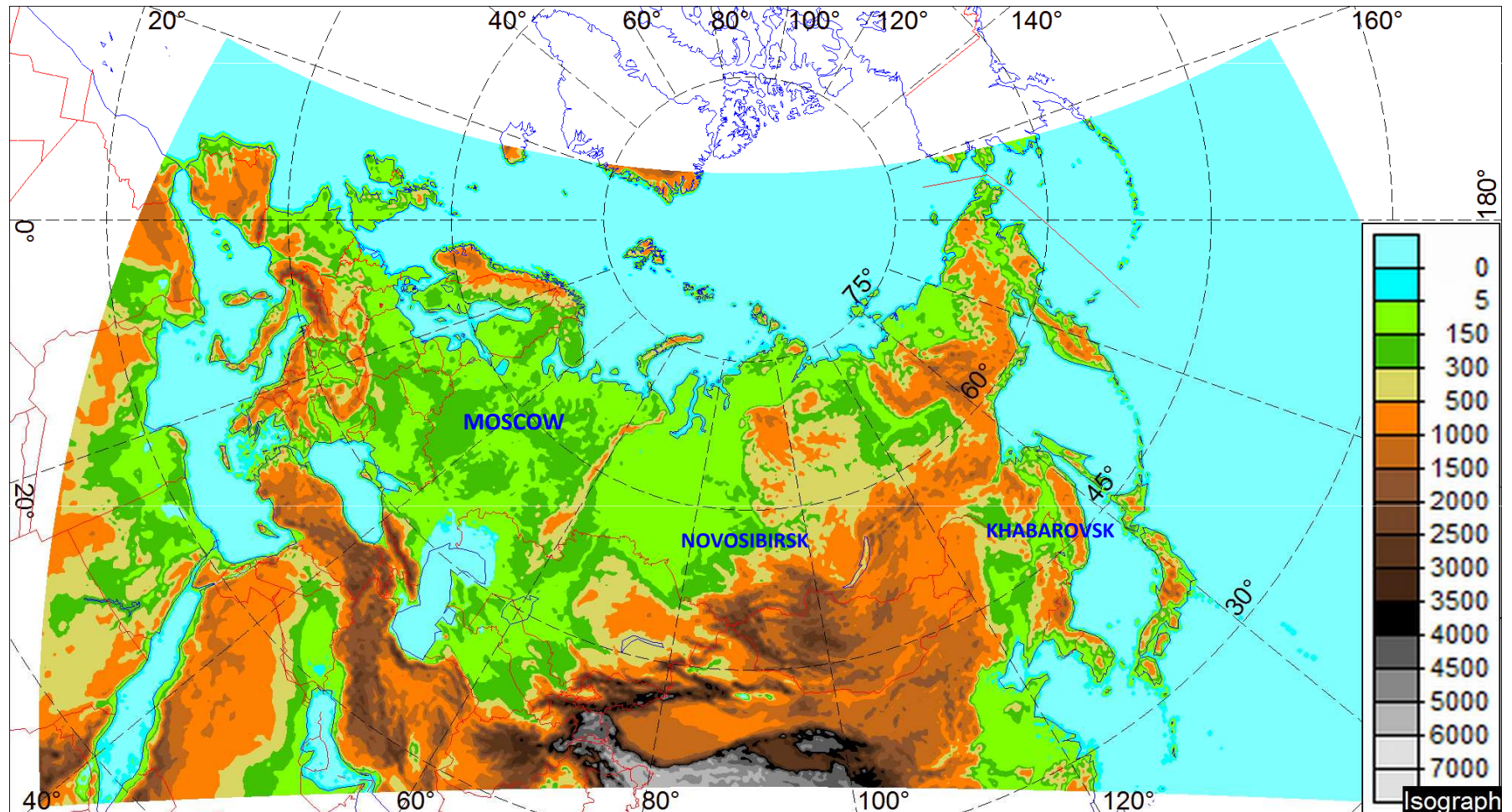


Roshydromet, Russia, 2015

COSMO-Ru13/6 for ENA (Europe & North Asia)

13.2 km - 1000 x 500

6.6 km - 2000 x 1000



1. Operational *4 times per day* COSMO-Ru for 7 area

Moscow:

- COSMO-Ru7 (7.0 km, for part of Europe), 78 h;
- COSMO-Ru2 (2.2 km, for area of Central region), 24 h;
- COSMO-Ru2 (2.2 km, for area of Sochi-2014), 42 h;
- COSMO-Ru2 (2.2 km, for area of Kazan-2013), 42 h;
- COSMO-Ru1 (1.2 km, Sochi-2014), 36 h,
- COSMO-Ru-ENA (13.2 km, Europe + North Asia), 120 h.

Novosibirsk:

- COSMO-Ru-Sib-13 (**new** - 13.2 km, Siberian region), 78 h
- New 2015:** High resolution Raid Refresh (HRRR), 1.2 km

Khabarovsk (end of 2015):

- COSMO-Ru-FE-13 (13.2 km, Russian Far East), 78 h

2. Project SWFDP WMO for four countries of Central Asia.

- ### 3. Pollutions.
- COSMO-Ru7-ART runs every day in quasi-operational mode 48-hours forecast of air pollutant's concentration over center of the European part of Russia.

Roshydromet, Russia

2016-2017: Forecast activities

- COSMO-Ru6 (ENA) - Moscow
- COSMO-Ru2 for European part of Russia - Moscow
- COSMO-Ru6 for Siberia and COSMO-Ru2 for subregion - Novosibirsk
- COSMO-Ru6 for Far East and COSMO-Ru2 for subregion - Khabarovsk
- COSMO-CA6 for Central Asia and COSMO-CA2 for subregion - Tashkent
- COSMO-Ru1 - Moscow

