



The Ministry of the Russian Federation for Civil Defence, Emergencies and Elimination
of Consequences of Natural Disasters

01.01.2021 01:01

Daily operational forecast for January 1, 2021

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The operational forecast of possible emergency situations for January 1, 2021 on the territory of the Russian Federation is determined by the passage of 4 cyclones, 3 anticyclones and the atmospheric fronts.

Due to the severe weather phenomena, the emergencies including the disruption of life support services, energy facilities, communications, housing and communal services, and all modes of transport, flooding of low-lying areas are forecast:

in the Far Eastern Federal District, in the Primorsky Territory, in the northern half of the Sea of Japan (very strong icing of ships, wind speed up to 15-20 m/s, wind gusts up to 23 m/s).

Due to the adverse weather phenomena, the accidents including the disruption of life support systems, all modes of transport, power lines breakage are forecast:

in the Far Eastern Federal District, in the Sakhalin Region (snow, heavy snow in some areas, blizzard, wind speed up to 15-23 m/s);

in the Northwestern Federal District, in the Vologda Region (black ice, adhesion of wet snow, ground surface icing on the roads) and the Republic of Karelia (heavy snow, in the southern and central regions, adhesion of wet snow in some areas);

in the Central Federal District, in the Belgorod, Vladimir, Kaluga, Kursk, Moscow, Orel, Tula and Yaroslavl regions (freezing rain);

in the Southern Federal District, in the Republic of Kalmykia and the Volgograd Region (ice and hoarfrost on wires and trees).

The landslides, landslips, subsidence of soil in the mountainous and foothill areas are forecast in the North Caucasian Federal and Southern Federal districts.

There is an avalanche danger in the mountainous regions in the Siberian Federal District (the Republic of Khakassia, the Republic of Tyva and the Krasnoyarsk Territory); in the Southern Federal District (the Republic of Adygea, the Krasnodar Territory).

The information was prepared based on the data of the Hydrometeorological Center of Russia and the All-Russian Research Institute of Civil Defence and Emergencies (FC).

