



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

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Daily operational forecast for August 22, 2020

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The operational forecast of possible emergency situations for August 22, 2020 on the territory of the Russian Federation is determined by the passage of 4 cyclones, 3 anticyclones and the atmospheric fronts.

The accidents associated with disruption of life support systems, all modes of transport, power lines breakage are forecast:

in the Southern Federal District, in the Republic of Adygea, the Republic of Crimea and Krasnodar Territory (heavy rains, rainfalls, thunderstorms, hail, wind speed increasing up to 20-25 m/s);

in the North Caucasian Federal District, in the Republic of Ingushetia and the Republic of North Ossetia-Alania, the Kabardino-Balkarian Republic, the Republic of Karachay-Cherkess and the Chechen Republic (heavy rains, thunderstorms, hail, wind speed increasing up to 20-25 m/s).

The increase of thermal anomalies, single foci of natural fires (including counter fires of dry vegetation), foci and natural fires are forecast (caused by non-compliance with fire safety requirements; high fire hazard class, gusty winds):

in the Far Eastern Federal District (Republic of Sakha (Yakutia), Republic of Buryatia, Transbaikal Territory);

in the Siberian Federal District (Tyva Republic, Altai Territory, Krasnoyarsk Territory, Irkutsk, Tomsk, Omsk regions);

in the Ural Federal District (Chelyabinsk Region and Yamalo-Nenets Autonomous District);

in the Volga Federal District (Orenburg and Saratov regions);

in the Northwestern Federal District (Novgorod Region);

in the Central Federal District (Voronezh, Belgorod, Bryansk, Kursk, Lipetsk, Tver and Tula regions);

in the North Caucasian Federal District (Republic of Dagestan, Stavropol Territory).

There is a possibility of landslide, landslip, subsidence of soil in the mountainous and foothill areas of the North Caucasian and Southern Federal districts (the Republic of Adygea, the Republic of Crimea, the Krasnodar Territory).

The information was prepared based on the data of the Hydrometeorological Center of

