



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 16, 2020**

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The operational forecast of possible emergency situations for August 16, 2020 on the territory of the Russian Federation is determined by the passage of 6 cyclones, 3 anticyclones and the atmospheric fronts.

The emergencies associated with 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 North Caucasian Federal District, in the Kabardino-Balkarian Republic (heavy precipitation, wind gusts up to 25 m/s).

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

in the Siberian Federal District, in the Republic of Tyva (precipitation, wind gusts up to 20 m/s); in the Ural Federal District, in the Chelyabinsk Region (precipitation, wind gusts up to 20 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, Kamchatka Territory);

in the Siberian Federal District (Altai Territory, Krasnoyarsk Territory, Irkutsk, Tomsk, Omsk, Kemerovo and Novosibirsk regions);

in the Ural Federal District (Tyumen Region);

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

in the Northwestern Federal District (Republic of Komi);

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

in the North Caucasian Federal District (Stavropol Territory);

in the Southern Federal District (Republic of Kalmykia, Republic of Adygea, Republic of Crimea, Krasnodar Territory, Rostov and Volgograd regions, Sevastopol).

There is a possibility of landslide, landslip, subsidence of soil in the mountainous and

