

Montenegro, Bosnia and Herzegovina, and most of the Adriatic coast of Croatia, where temperatures have risen to 40 degrees, have experienced major power outages, reports Reuters.

Almost the entire area of Montenegro was without electricity today due to network outages, the Montenegrin Electricity Distribution System (CEDIS) has announced.

Due to regional failures, there were power outages throughout Montenegro, except for the north, as well as large-scale power outages in neighboring countries, said Ivan Asanovic, Executive ...

Montenegro's energy minister said the shutdown was caused by a sudden increase in power consumption brought on by high temperatures, and by the heat itself overloading systems.

Only power outages that have been confirmed by our operations team are shown on the map. If you have recently reported an outage it may not show on the map until we have confirmed it as a power ...

Montenegro, Bosnia and Herzegovina, and parts of Croatia's Adriatic coast have experienced widespread power outages due to soaring temperatures, reaching up to 40 degrees ...

In Bosnia and Herzegovina, Montenegro, part of Croatia and Albania in the midday hours there was a total collapse of the electric power system. Most of the region was without power and in ...

Montenegro's electricity distributor, CEDIS, confirmed that the outage was due to a network failure. Major cities in Bosnia, including Sarajevo, Mostar, and Banja Luka, have also been affected, with ...

Montenegro, Bosnia and Herzegovina, and most of the Adriatic ...

The cause of the outage appears to be a transmission line fire in Montenegro. A Reuters reporter said the Bosnian capital Sarajevo and the cities of Banja Luka and Mostar were without ...

A fire that broke out on a major transmission line in Montenegro on Friday has led to widespread power outages across the country and in neighboring regions, according to the ...

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