

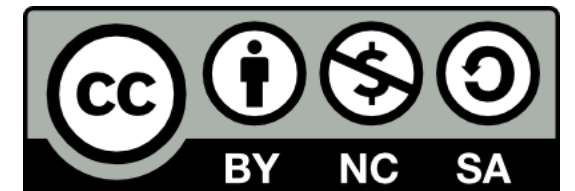


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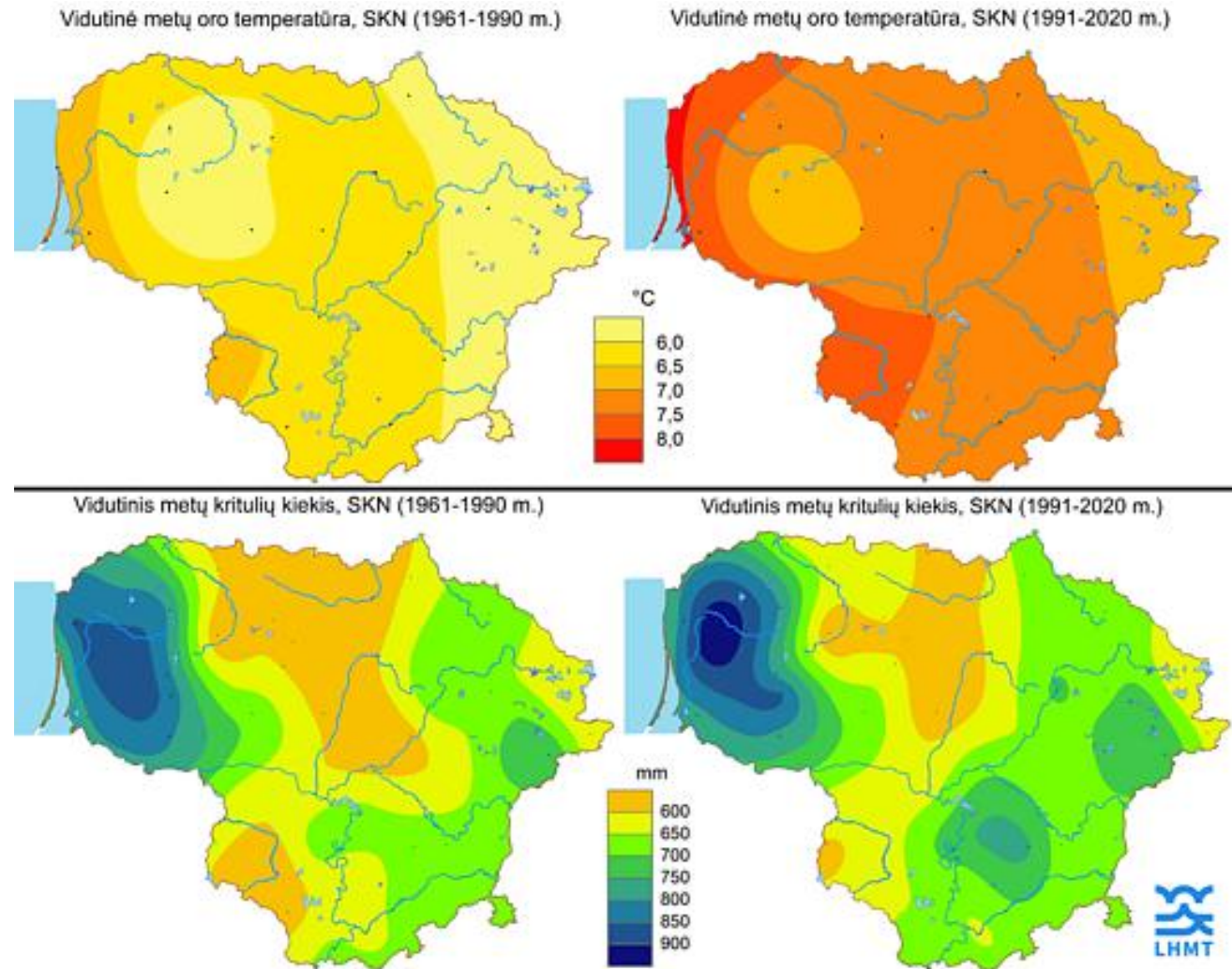
# The effects of climate change in Lithuania

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**Climate change in Lithuania is an integral part of the processes taking place in the Earth's climate system as a whole – both global climate change and its effects are being felt in Lithuania.**





## Labiausiai klimato kaitos paveiktos Europos šalys



*Matuotas vidutinės jūros ir žemės paviršiaus temperatūros pokytis, taip pat iūros lvaio ir kritulių pokytis*

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**With climate change in Lithuania, the following will become more frequent:**

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...there will be more  
tropical days in  
Lithuania

















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**...there will be fewer cold days in winter;  
there is no longer any seasonality; various  
types of precipitation**











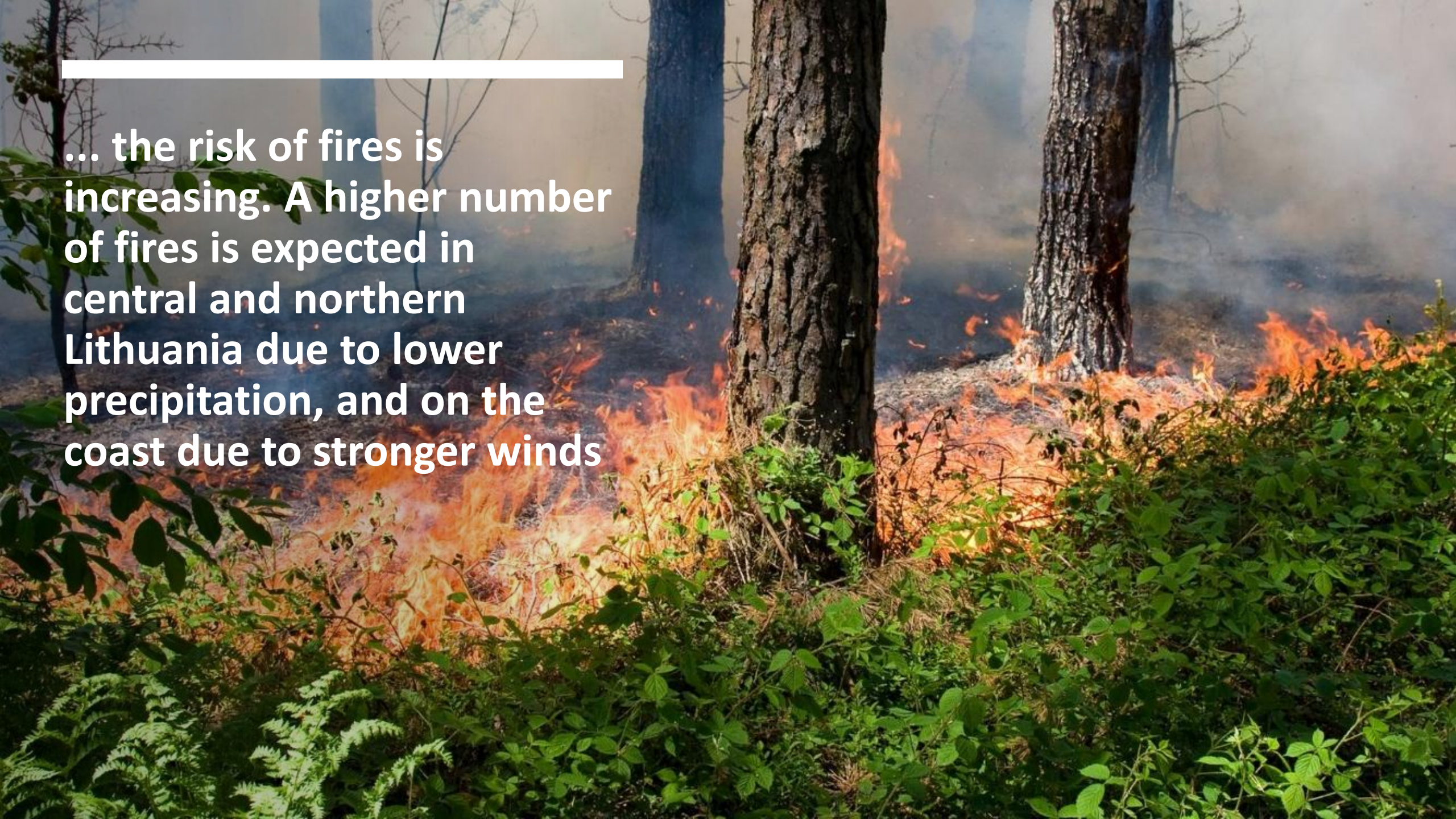










A photograph of a forest fire. In the foreground, there is a dense layer of green ferns and other low-lying vegetation. Behind this, a fire is burning, with bright orange and yellow flames rising from the ground. Several tree trunks are visible, some of which are partially surrounded by the fire. The background is filled with smoke and more trees, creating a hazy atmosphere. The overall scene depicts a wildfire in progress.

... the risk of fires is increasing. A higher number of fires is expected in central and northern Lithuania due to lower precipitation, and on the coast due to stronger winds









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**...strong winds  
will become  
more frequent**

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