

# Klimaændringer og bevaring af den arkæologiske kulturarv

– har vi en plan?

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## Abstract

**Climate change and the preservation of the archaeological heritage in Denmark – do we have a plan?**

*Climate change is affecting archaeological sites around the world. More frequent extreme weather events, higher temperatures and rising sea levels not only create new risks but also exacerbate existing vulnerabilities and threats. Can we do anything and how much are we willing to do in order to protect our archaeological sites from climate change? Do we have a plan for how to handle the situation? These are some of the questions that are increasingly being asked by archaeologists and cultural heritage managers around the world. This article focuses on the situation in Denmark and the considerations that I believe needs to be made in order to handle the situation.*

