

ARKÆOLOGISK FORUM

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Fælles veje mod øget bæredygtighed i arkæologien

Abstract

Shared pathways toward increased sustainability in archaeology

In conclusion to a project on sustainability in Danish development-led archaeology, this article addresses insights, tools and tentative plans for continued efforts to support Danish archaeology in a sustainable transition. Conclusions stress the importance of supportive museum managements that prioritise sustainability and of close cooperation between developers and museums to make space for initiatives that promote environmental, social and governmental sustainability. Among other efforts, the transition to electric excavators is highlighted as an initiative that significantly reduces the negative environmental impact while improving working conditions for archaeologists.

Mikkel Walldo

