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**Global change and sustainable european landscape
management project**

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Global Change and Sustainable European Landscape Management Project' is one of three projects of the Royal Geographical Society's (with the Institute of British Geographers) Geographical perspectives on global change programme. Integrating both physical and human geographical methods, this project investigates the use and the perception of large wild herbivores as a sustainable approach for managing landscapes in different biomes and cultures of the European Union (UK, Netherlands, Poland and Spain). Led by Quaternary mammal specialist Dr. Danielle Schreve and environmental geographer Dr. Mary Dengler, both from the Department of Geography at Royal Holloway, University of London, the project specifically researches the environmental impacts and public response to wild Konik horses, large herbivores that are well-adapted to wetland ecosystems. Climate change and anticipated sea level rise present the potential for the increase of wetland areas globally and this project considers if the Konik horses offers an affordable land management solution that enhances biodiversity and the acceptability of this approach in different socio-cultural contexts.