

Gethin Davies and Julia Harrison Celtic Rainforests LIFE

LIFE17 NAT/UK/000020

THE SUCCESSES AND CHALLENGES OF DELIVERING LANDSCAPE SCALE CONSERVATION ACROSS THE CELTIC RAINFORESTS OF WALES.

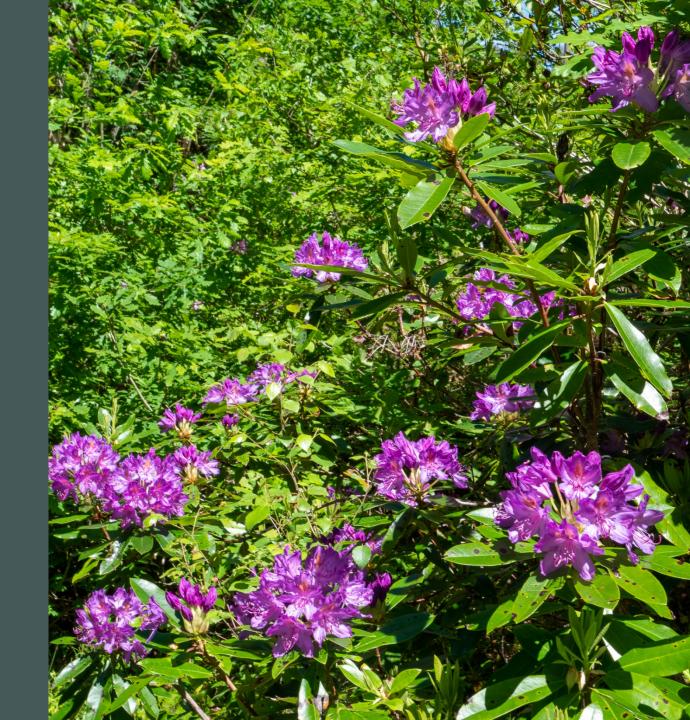


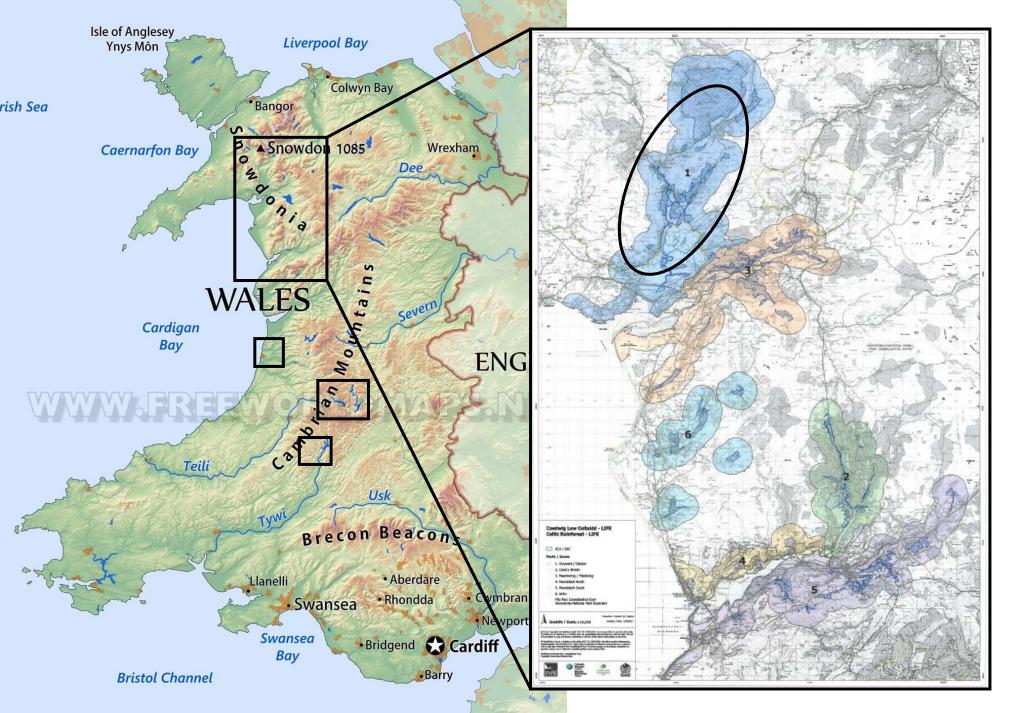


Primary Objectives

- 1. Eradicate *Rhododendron ponticum*, and reduce other IAS, with mechanisms established to maintain efforts long term.
- 2. Undertake active woodland management, grazing and restoration that will improve habitat condition, supported by local partnerships.
- 3. Demonstrate best practice methods to UK and EU stakeholders.
- 4. Increase the cultural, wildlife and natural capital value of temperate rainforests amongst key stakeholders.

Case study 1: control of Rhododendron ponticum (Rp)





Focus of Rp management pre-2018

Estimated 583 ha (Snowdonia Rhododendron Strategy 2008)

Achievements to date (spring 2025)

Area	Treated (KPI) - hectares
Total Area of Rp Managed within SAC (north)	1,428.1 (959.1)
Total Area of Rp Managed outside of SAC (north)	6,550.6 (6,697.9)
Total (north)	7,978.64 (7,657.0)

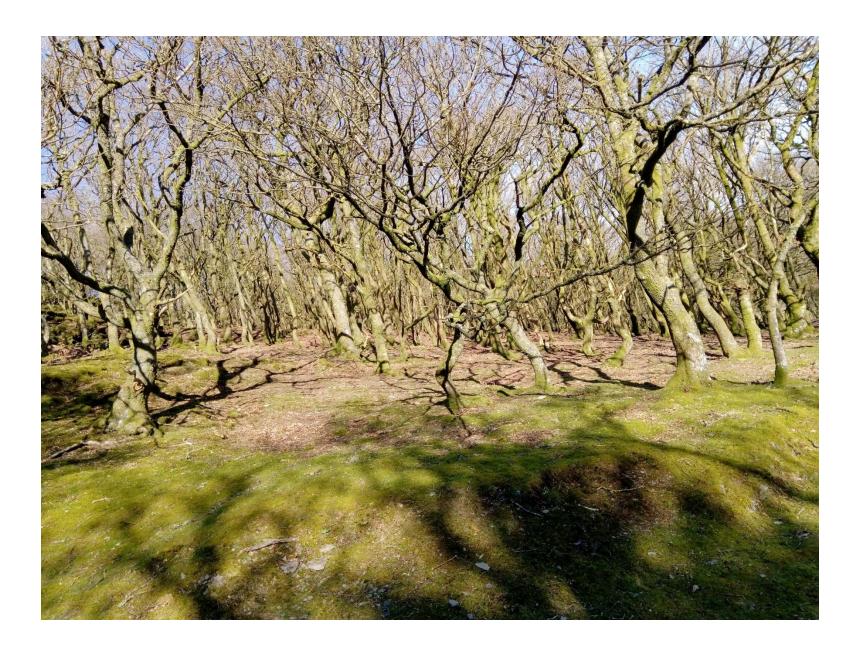


Primary Challenges

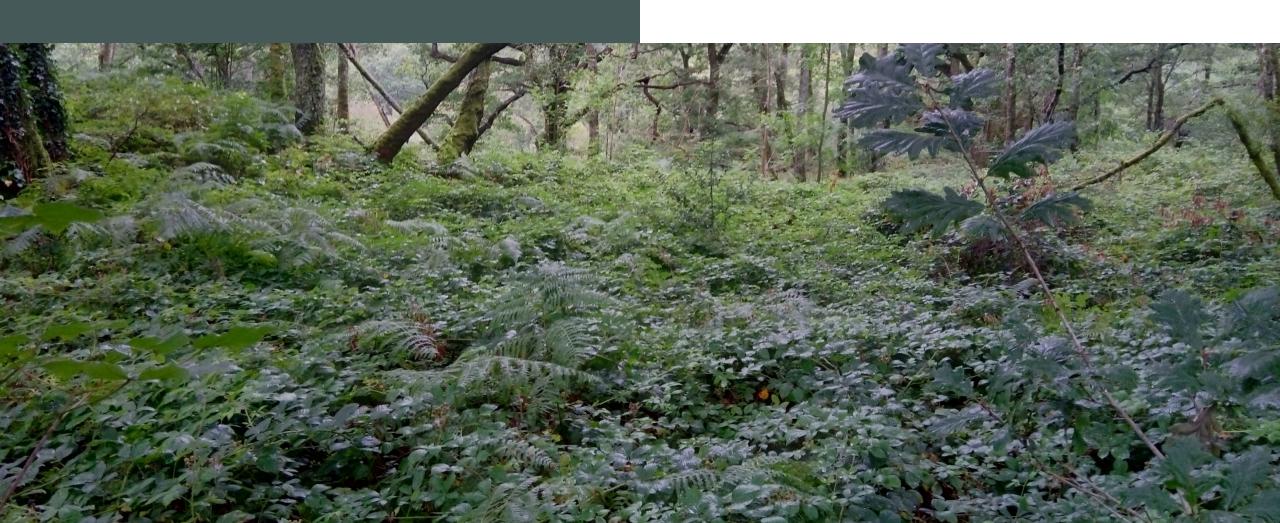
- 1. Contractor availability
- 2. Identifying landowners
- 3. Complexity of managing high volume of contracts
- 4. Resources / Staffing
- 5. Lack of enforcement powers



Over grazed



Under grazed



Challenges



Installing infrastructure



Finding a grazier



Finding the right grazing level/stocking density



Monitoring for wild/trespass grazing



Expense



Diolch Mulţumesc Thank you