



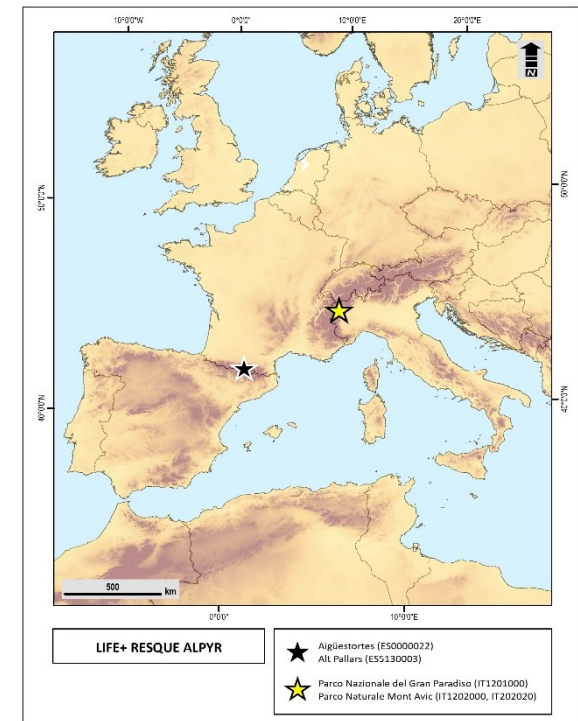
EU Project LIFE RESQUE ALPYR Restoration of aquatic ecosystems of protected areas from the Alps and Pyrenees LIFE20 NAT/ES/000369

LIFE RESQUE ALPYR is a LIFE 2020 Nature and Biodiversity project aimed at recovering mountain aquatic habitats, improving the conservation of several target habitats/species in four Nature 2000 sites from the alpine biogeographical regions of the Pyrenees (NE Spain) and the Alps (NW Italy).

Project objectives:

- 1- Restoration of high mountain lake ecosystems and protected species through the eradication of invasive fish.
- 3- Improve the trophic state of high mountain lakes through exclusion of intensive livestock farming and minnow eradication.
- 4- Protection and improvement of mires and springs, lakes and meadows through livestock exclusion and active restoration.
- 5- Protection and recovery of threatened mires through forest management.
- 6- Restoration of meadows and wet heaths through recovery of traditional mowing.

The project will be carried out in four Nature 2000 sites from the Pyrenees (NE Spain) and the Alps (NW Italy): SCIs Aigüestortes, Alt Pallars, Parco Nazionale del Gran Paradiso and Parco Naturale Mont Avic. Several monitoring actions will be developed during all the project period to adequately assess the success of the conservation actions, and a dissemination strategy will be implemented to reach all the relevant stakeholders and the general public.



Call: LIFE 2020 Nature and Biodiversity
Acronym: LIFE RESQUE ALPYR
Reference number: LIFE20 NAT/ES/000369
Duration: 60 months
Start Date: 2022-01-01
Estimated Project Costs: 4.776.469 €
Requested EU Contribution: 2,865,865 €
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