

CONTACT US

You can keep in touch with the project through our website where we will be posting updates on progress and details of works that are ongoing. For further enquiries feel free to contact us via email or post at:

GLENTIES FRS Project Manager

Project Office: Tetra Tech RPS, The Enterprise Fund Business Centre, Ballyraine, Letterkenny, Co Donegal, F92 AF43.

Email up to 30th March 2026: RPS.Glentiesfrs@rps.tetrattech.com

Email from 1st April 2026: GlentiesFRS@tetrattech.com

RELEVANT LINKS

Website: <https://countydonegalfrs.ie/glentiesfrs/>

COUNTY DONEGAL
FLOOD RELIEF SCHEMES



Tionscaldal Éireann
Project Ireland
2040

OPW
Oifig na
nOibreacha Poiblí
Office of Public Works

GLENTIES

Flood Relief Scheme

Newsletter No.18
March 2026

<https://countydonegalfrs.ie/glentiesfrs>



WHAT STAGE IS THE PROJECT AT?

The Scheme Analysis and Development reports have not identified a 'hard engineering' flood relief scheme that is technically, socially, environmentally and economically acceptable for Glenties.

NATURE-BASED SOLUTIONS (NBS) PILOT STUDY

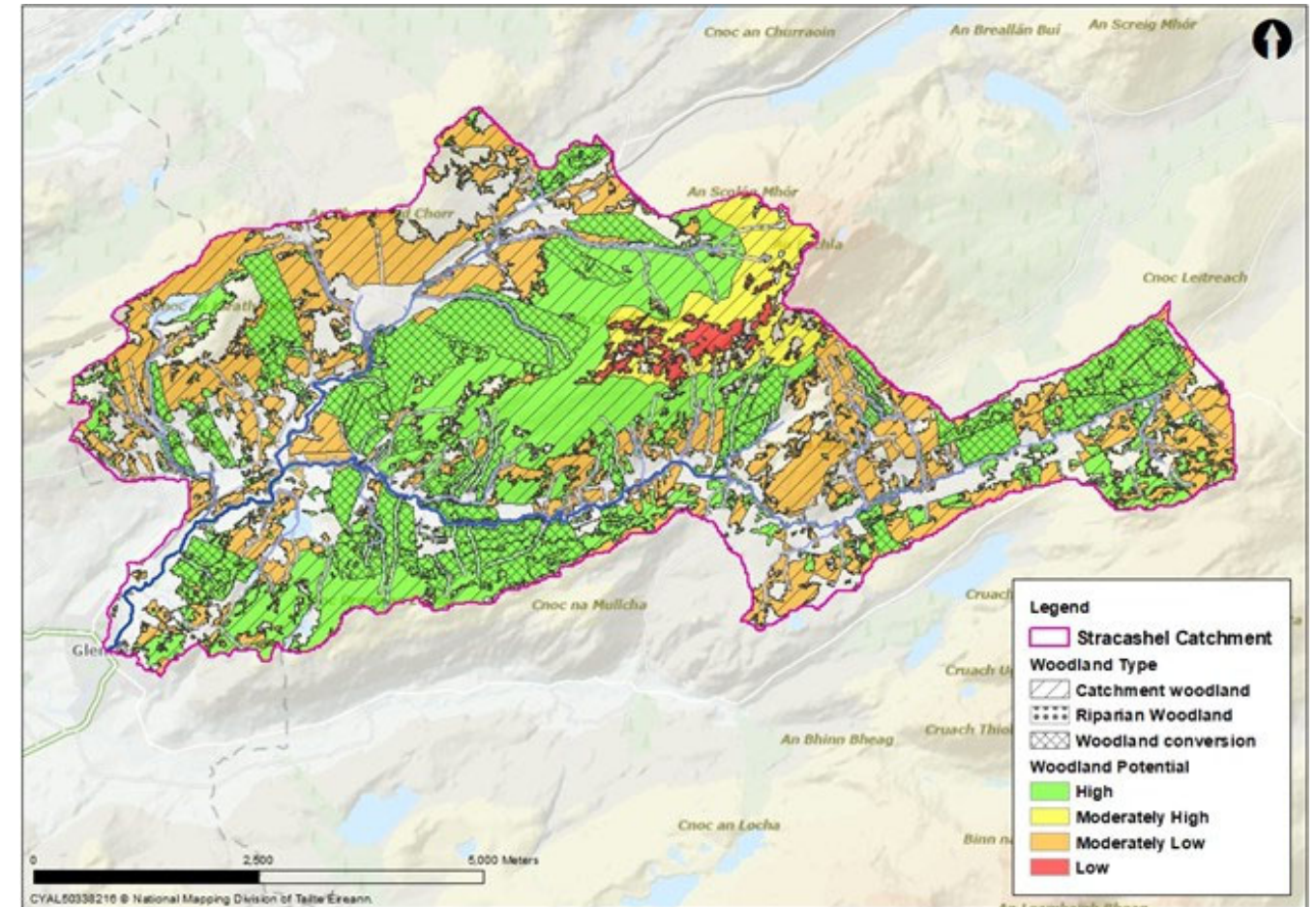
The Nature-based Solutions (NbS) for Catchment Management Pilot Study identified a road map for the implementation of NbS across the Stracashel River catchment. It identified that this could reduce flood risk amongst a range of environmental and social benefits.

The Project Team are liaising with Coillte to develop NbS proposals within Coillte land such that these can be taken forward as advanced measures within the catchment.

PUBLIC INFORMATION DAY

It is proposed that a public information day is held in 2026 to inform the public on the outcomes of the Stage I analysis and to discuss the potential for an NbS project to be implemented in the Stracashel catchment. The Project Team will be keen to gauge the support for an NbS project in the Stracashel catchment which will be key to its implementation.

The Project Team are liaising with key stakeholders and Elected Members before proceeding to a public information day.



Woodland Creation Opportunity Map for the Stracashel Catchment

OUTLINE SCHEME PROGRAMME

Activity	2020	2021	2022	2023	2024	2025	2026	2027	2028
Stage 1									
Data Collection and surveys	█								
Hydrological Analysis		█							
Hydraulic Analysis		█	█						
Scheme analysis & development		█	█	█	█	█	█		
Stage 2 Planning							█	█	
Stage 3 Detailed design of Scheme								█	█
Stage 4 Construction works									█
Stage 5 Scheme Operational									█

Timelines provided as current best estimate but are subject to revision.