

EMERGREEN



EMERGING TECHNOLOGIES FOR GREENER COMMUNITIES

PROJECT AIM

Greener communities in remote areas by bringing new innovative models for participative, user-centred, quality and sustainable public services.

MAIN OBJECTIVES



Introduce new **emerging technologies** that assist the provision of public services aimed to foster greener communities.



Find new **sustainable business models for services provision** based on new emerging technologies and shared solutions.



Serve as **demonstrators** for future adoption by other regions or service areas.

OUTCOMES EXPECTED

- A framework approach for **technology-led public services** resulting from **transnational cooperation** in the NPA area.
- New **participatory green growth services** piloted in 5 NPA regions.
- **Suitable models** that permit the delivery of quality and sustainable public services adapted to the reality of remote areas.

PLANNED SERVICES



→ Coastal management



→ Data storytelling of green energies



→ Intelligent green participation



→ Green growth advisory



→ Zero waste circular management



Northern Periphery and Arctic Programme
2014–2020



EUROPEAN UNION

Investing in your future
European Regional Development Fund

EMERGREEN IN NUMBERS

1 Framework approach for technology-led public services



1 Public services delivery model



5 Green growth public services piloted



3 Year project (October 2018 – September 2021)



7 Partners from 5 Northern Periphery and Arctic regions



1.6 Million budget



PARTNERS

Comhairle Contae Dhún na nGall
Donegal County Council

Derry City & Strabane District Council
Comhairle Chathair Ghroine & Cheantar an tSrátha Bán
Derry City & Strabane District Council

Association of Local Authorities Västernorrland County

umhvörvistovan
environment agency

ERNACT
European Regional Network for the Application of Communications Technology

NUI Galway
OÉ Gaillimh

UNIVERSITY OF HELSINKI
RURALIA INSTITUTE



FOR MORE INFORMATION, PLEASE CONTACT

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