



We need your input

The project is for your area, and for the people of your area. We would therefore like to hear your views:

- Do you think the project is a good idea and will it benefit
- Do you have any comments on the suggested study area shown in the attached drawing, either positive or negative?
- Do you have ideas on, or knowledge of, potential constraints or opportunities within the study area?
- Do you have any other ideas or design considerations relevant to the project that you would like the project team to consider?

Public Consultation Information

The map overleaf illustrates the study area within which the constraints study will be carried out. The map of the study area and two additional maps illustrating State Owned Lands and Environmental Constraints within the study area, are also available on Clare County Council's website www.clarecoco. ie. Larger versions of these drawing will be on display alongside this brochure and a comment form at the following two locations from Friday the 12th of January 2024 to Friday the 2nd of February 2024:

- · Doonbeg Community Hall, Main Street, Doonbeg, Co.
- Miltown Malbay Public Library, Ballard Road, Miltown Malbay, Co. Clare.

Have your say

We invite members of the public and stakeholders to make a written submission. A hard copy comment form will be made available at Doonbeg Community Hall, Main Street, Doonbeg, Co. Clare and Miltown Malbay Public Library, Ballard Road, Miltown Malbay, Co. Clare for the duration of the public consultation. Alternatively, the comment form can be downloaded from Clare County Council's website and returned by email to WCRGSections3&4@rod.ie or by post to:

West Clare Railway Greenway S3&4 PC1, PMO, Clare County Council, Buttermarket Building, Drumbiggle Road, Ennis, Co. Clare, V95 DXP2

To accommodate any members of the public who may not have access to email or post, a telephone facility will also be made available through ROD Consulting Engineers where members of the public can make a formal submission. If you would like to avail of this option, please contact 01 294 0800 and reference the West Clare Railway Greenway Sections 3 & 4 Public Consultation.

GREENWAY GUIDE TO PROCESS

Constraints Study

- Map State-owned lands and stopping points
- Environmental / Physical / Archaeological
- Highlight opportunities and concerns
- Public Consultation No.1
- Project Agronomist (PA) in place for project duration

Preferred Route Corridor

- Farmer Agronomists / Property Advisors available to landowners
- Consultation meetings with individual landowners
- Public Consultation No 3

Preliminary Design

- Horizontal and vertical alignment established to determine precise land acquisition requirements
- Accommodation works agreed with landowners and / or representatives
- Voluntary Land Acquisition Process commences



• Environmental Impact Assessment (EIA)

Route Corridor Options

• Public Consultation No 2

for project duration

• Farmer Agronomists / Property Advisors

Consultation meetings with individual

landowners and / or representatives

 Accommodation works outlined and discussed / agreed

Preferred Route

available to landowners

• Scenic / Segregated / Sustainable / Strategic / See and Do (Five S)

• Independent Agronomist in place

Environment / Economic / Engineering

• Appropriate Assessment (AA)

Environmental Evaluation

Natura Impact Statement (NIS)

Application to An Bord Pleanála

- Completion of the Environmental Impact Assessment Report/ Natura Impact Statement (NIS) where required
- Application Submitted to ABP including notice of the making of Compulsory Purchase Order (CPO)
- Voluntary Land Acquisition Process continues



Oral Hearing

- An oral hearing may be held by ABP to examine issues and concerns raised by persons with objections to / issues with the proposed Greenway
- Voluntary Land Acquisition Process continues



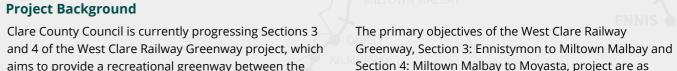
ABP Decision

- ABP either approves the scheme, rejects the scheme or approves the scheme with modifications
- Where scheme is approved by ABP Voluntary Land Acquisition Process continues where applicable

Construction of Greenway

• If the scheme is successful at the planning stage, the project promoter will proceed to construction, subject to Government funding





- To develop a sustainable visitor attraction using the original West Clare and South Clare Railway corridors where practicable.
- To contribute towards the decarbonisation of transport in County Clare.
- To encourage the use of and increase the mode share of sustainable transport modes.
- To provide a safe and substantially segregated sustainable transport corridor for vulnerable road users, using quiet routes where segregation is not possible.
- To improve the accessibility and connectivity between rural communities, employment areas, and other key services using sustainable modes of transport.
- built heritage along the route. There will be sections where To protect the natural environment of the County

Roughan and O'Donovan [ROD] Consulting Engineers has been appointed by Clare County Council to assist in undertaking a detailed options appraisal and preliminary design for the proposed greenway supported by a team of environmental specialists.











West Clare Railway Greenway

Section 3: Ennistymon to Miltown Malbay and

Section 4: Miltown Malbay to Moyasta

Clare County Council is currently progressing Sections 3

aims to provide a recreational greenway between the

route of the former West Clare Railway where feasible.

towns of Ennistymon and Miltown Malbay (Section 3) and

from Miltown Malbay to Moyasta (Section 4), following the

The West Clare Railway between Ennistymon and Moyasta

closed in 1961 and since then the main transport corridor

between the two towns has been the N67 National Road

via Miltown Malbay and Kilkee. Sections 3 and 4 of the

West Clare Railway Greenway intend to develop a new

walking and cycling corridor between these two towns,

providing a high-quality attraction and amenity to locals

and tourists alike, following the success of the Waterford

Where possible, it is hoped that the greenway can utilise

intact sections of the former railway corridor, as it offers

a relatively flat route and explores both the natural and

the former railway corridor is not available, and deviations onto alternative routes or local roads will be examined to ensure continuity and a high quality, attractive facility.

Greenway and the Limerick Greenway.

Public Consultation No.1

Project Background









Public Consultation

The Project Team has been examining the feasibility of developing the project, which has to date included:

- The development of a Study Area within which the potential route corridor options will be investigated;
- Review of physical and environmental constraints and opportunities within the study area which will inform potential route corridor options;
- Review of existing roads, rivers, towns and villages, amenities, places of interest, including the former railway corridor from Ennistymon to Moyasta and its associated bridges and buildings; and
- Land ownership boundaries, identifying both private and public owned lands.

In line with the Transport Infrastructure Ireland (TII) Code of Practice for Greenways, the study area is hereby put on public display as part of Public Consultation No.1. The Study Area is shown overleaf and in the public display drawings.

Next Steps

Following the initial period of public consultation, potential constraints will be identified within the study area.

The Project Team will review all observations from the general public, in addition to the information already gathered, to inform the development of a series of potential route corridors between Ennistymon, Miltown Malbay and Moyasta. Based on the feedback from the public consultation, and the constraints gathering surveys, a Constraints Study Report will be developed.

The Constraints Study Report will outline the various constraints, including physical (e.g. mountains, rivers, lakes) and environmental constraints (e.g. biodiversity, landscape and visual, cultural heritage, population and agricultural land), that have the potential to affect the design and location of the Greenway. The report will also identify the towns, villages, desirable amenities, points of interest and

potential rest areas within the study area to form a worldclass visitor experience along the Greenway. This report will in turn inform the identification of potential route corridor options.

The potential route corridor options will be developed based on:

- The overall scheme objectives for the West Clare Railway Greenway, Section 3: Ennistymon to Miltown Malbay and Section 4: Miltown Malbay to Moyasta project, as highlighted above;
- The results of the Constraints Study Report;
- The "Five S" criteria as outlined in the Government's Strategy for the Future Development of National and Regional Greenways, published by Department of Transport i.e. to be Scenic, Sustainable, Strategic, Segregated and lots to See and do.

Once developed, the potential route corridor options will be published as part of Public Consultation No.2.

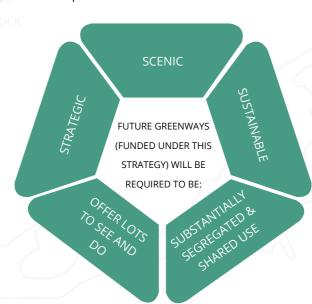


Figure 1: Study Area

















