

## APPROPRIATE ASSESSMENT SCREENING REPORT FOR

## COLLINS LANE (TULLAMORE) ACTIVE TRAVEL SCHEME - PERMEABILITY LINK ROAD

### PART 8



Offaly County Council Áras an Chontae, Charleville Road, Tullamore, County Offaly, R35 F893 **Director of Services Transport and Active Travel** 

2025



# APPROPRIATE ASSESSMENT SCREENING REPORT FOR PART 8 APPLICATIONS

(A) DESCRIPTION OF PROJECT AND LOCAL SITE:					
	Collins Lane (Tullamore) Active Travel Scheme – Permeability Link Roa (L6062-3 to L60623-1) at Collins Lane, Tullamore, County Offaly				
	This project includes improvements to the public realm as follows:				
Proposed development:	<ul> <li>Construction of approximately 180 metres of single carriageway.</li> <li>Construction of approximately 360 linear metres of footpaths and cycle paths.</li> <li>Pedestrian crossings and uncontrolled crossings including drop kerbs and tactile paving.</li> <li>Provision of road drainage within the scheme.</li> <li>Installation of public lighting.</li> <li>Installation of road markings and road signage.</li> <li>Construction of boundary fencing, where appropriate.</li> <li>Re-Location / diversion of existing utilities where necessary.</li> <li>Associated ancillary works.</li> </ul> These works are medium in scale with a construction period expected to be approximately 24 weeks.				
Location:	Collins lane, Tullamore, County Offaly (L6062-3 to L60623-1)				
Site size:	~ 5000m²	Floor Area of Proposed Development:	Not Applicable		
Identification of nearby Natura 2000 Site(s):	Charleville Wood SAC (000571) Clara Bog SAC (000572) Split Hills and Long Hill Esker SAC (001831) Raheenmore Bog SAC (000582) River Barrow And River Nore SAC (002162)				
Distance to Natura 2000 Site(s):	Raheenmore Bog	000572) – 6.42k ng Hill Esker SAC (001831) – 10.08l	:m Km Km		

The characteristics of existing, proposed or other approved plans / projects which may cause interactive / cumulative impacts with the project being assessed and which may affect the Natura 2000 site:	None			
Is the application accompanied by an EIAR?	Yes: □	No: X		
(B) IDENTIFICATION OF	THE RELEVANT NATURA 2000	SITE(S):		
The reasons for the designati	ion of the Natura 2000 site(s):			
Charleville Wood SAC (00	<b>0571)</b> - Old Oak Woodlands, Desm	oulin's Whorl Snail.		
Clara Bog SAC (000572) - Orchid-rich Calcareous Grassland, Raised Bog, Degraded Raised Bog, Rhynchosporion Vegetation, Bog Woodland, Marsh Fritillary				
Split Hills and Long Hill Es	sker SAC (001831) - Orchid-rich Ca	alcareous Grassland		
Raheenmore Bog SAC (000582) - Raised Bog (Active), Degraded Raised Bog, Rhynchosporion Vegetation				
River Barrow and River Nore SAC (002162) - Estuaries, Tidal Mudflats and Sandflats, Salicornia Mud, Atlantic Salt Meadows, Mediterranean Salt Meadows, Floating River Vegetation, Dry Heath, Hydrophilous Tall Herb Communities, Petrifying Springs, Old Oak Woodlands, Alluvial Forests, Desmoulin's Whorl Snail, Freshwater Pearl Mussel, White-clawed Crayfish, Sea Lamprey, Brook Lamprey, River Lamprey, Twaite Shad, Atlantic Salmon, Otter, Killarney Fern, Nore Freshwater Pearl Mussel.				
The conservation objectives / qualifying interests of the site and the factors that contributes to the conservation value of the site: (which are taken from the Natura 2000 site synopses and, if applicable, a Conservation Management Plan; all available on <a href="https://www.npws.ie">www.npws.ie</a> ) (ATTACH INFO.)				
Site Name: Charleville Wood SAC (000571) <a href="https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY000571.pdf">https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY000571.pdf</a>				
Site Name: Clara Bog SAC (000572) <a href="https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY000572.pdf">https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY000572.pdf</a>				
Site Name: Split Hills and Long Hill Esker SAC (001831) <a href="https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY001831.pdf">https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY001831.pdf</a>				
Site Name: Raheenmore Bog SAC (000582) <a href="https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY000582.pdf">https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY000582.pdf</a>				
Site Name: River Barrow And River Nore SAC (002162) <a href="https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY002162.pdf">https://www.npws.ie/sites/default/files/protected-sites/synopsis/SY002162.pdf</a>				

(C) NPWS ADVICE:	
Advice received from NPWS over phone:	None Received
Summary of advice received from NPWS in written form (ATTACH SAME):	None Received

### (D) ASSESSMENT OF LIKELY SIGNIFICANT EFFECTS:

(The purpose of this is to identify if the effect(s) identified could be significant - if uncertain assume the effect(s) are significant).

If the answer is 'yes' to any of the questions below, then the effect is significant. (Please justify your answer. 'Yes' / 'No' alone is insufficient)				
Would there be any impact on an Annex 1 habitat? (Annex 1 habitats are listed in Appendix 1 of AA Guidance).	No - The proposed development is not located within a SPA or SAC. The closest Natura 2000 site is the Charleville Wood SAC (000571) approximately 1.89 KM to the North of the proposed development.			
a reduction in habitat area on a Natura 2000 site?	No - The proposed development is not located within a SPA or SAC. There will be no reduction of the habitat area due to the proposed scheme.			
direct / indirect damage to the physical quality of the environment (e.g. water quality and supply, soil compaction) in the Natura 2000 site?	No - The proposed development is not located within a SPA or SAC. There will be no direct / indirect damage to the physical quality of the environment in the Natura 2000 site due to these works.			
serious / ongoing disturbance to species / habitats for which the Natura 2000 site is selected (e.g. because of increased noise, illumination and human activity)?	No - The proposed development is not located within a SPA or SAC. There will be no serious / ongoing disturbance to species / habitats for which the Natura 2000 site due to these works.			
direct / indirect damage to the size, characteristics or reproductive ability of populations on the Natura 2000 site?	No - The proposed development is not located within a SPA or SAC. There will be no direct / indirect damage to the size, characteristics or reproductive ability of populations on the Natura 2000 site due to these works.			
Would the project interfere with mitigation measures put in place for other plans / projects. [Look at <i>in-combination effects</i> with completed, approved but not completed, and proposed plans / projects. Look at projects / plans within and adjacent to Natura 2000 sites and identify them]. Simply stating that there are no cumulative impacts' is insufficient.	No - The proposed project will not interfere with mitigation measures put in place for other plans / projects, i.e. Tullamore Urban Greenway and Cox's Bridge/Clara Road Works which are similar in scale and nature to the proposed works at Collins Lane.			

### (E) SCREENING CONCLUSION:

#### Screening can result in:

- AA is not required because the project is directly connected with/necessary to the nature conservation 1. management of the site.
- 2. No potential for significant effects - AA is not required.

3. Significant effects are certain, likely or uncertain. (In this situation seek a Natura Impact Statement from the applicant, or reject the project. Reject if too potentially damaging / inappropriate.

Therefore, does the project fall into category 1, 2 or 3 above?

2 Justify why it falls into relevant category above:

Proposed Development is not located within SPA or SAC. Works will take place on and around Collins Lane Tullamore, Housing Estates, Domestic Dwellings, Agricultural Fields and on the Public Roadway and Footpaths. It is considered due to the distance of the proposed development from the Natura 2000 sites listed above, that there would be unlikely significant affects to the integrity of the Natura 2000 site.

Name:

Position: Executive Engineer

Date: 4<sup>th</sup> March 2025

