## PART 8

#### **EIA SCREENING PROCEDURE**

Planning & Development Regulations 2001 to 2022 - Part 10

PA ref.:	P8 /	*	Date of Display:	15 <sup>th</sup> November 2022
(*to be completed and attached to file on date of display)		lay)		

**Proposing Department:** 

Transportation Active Travel Section

Responsible Officer:

Paul O Brien (Executive Engineer)

Case Officer:
Proposed Development:

Donal Farrelly (Executive Planner)
The development of a cycle/pedestrian improvement scheme known as

'Navan Cycle Scheme – R147 Poolboy Bridge to Kells Road Roundabout' along the existing road corridor incorporating works on the following roads and junctions in Navan;

- R147, from its junction with R-161-5 Watergate Street and R-162-169 Flower Hill westwards to the N51 Junction with Beaufort Road and L-8950-0 Abbey Road. Thereon continuing westwards along the N51 to tie-in with the proposed LDR4 road scheme to the east of the existing Kells Road Roundabout.

- The junction of the R147 with R-161-5 Watergate Street and R-162-169 Flower Hill known as Poolboy Bridge.
- The junction of R147 with the N51 Beaufort Road and L-8950-0 Abbey Road known as 'Fire Station Junction'.
- The junction of the N51 and the R-895-2 Canon Row and the Balmoral Industrial Estate.

Site Location: lands at Townparks & Abbeyland South in Navan, Co. Meath.

1. (a) Is the development of a type set out in Part 1 of Schedule 5:

No

(b) If 'Yes', specify which Class and notify Responsible Officer of requirement to proceed to Article 117 scoping and/or Section 175 application to An Bord Pleanála, as necessary:

N/A

2. (a) Is the development of a type set out in Part 2 of Schedule 5:

No

(b) If 'Yes', specify which Class and notify Responsible Officer of requirement to proceed to Article 117 scoping and/or Section 175 application to An Bord Pleanála, as necessary:

#### N/A

3. (a) Is the development of a type set out in Part 2 of Schedule 5 which does not exceed a quantity, area or other limit specified in respect to the relevant class of development:

No

(b) If 'Yes', specify which Class and proceed to Question 4:

## **Sub-threshold Development – Preliminary Examination (Step 1)**

4. Provide a preliminary examination of the proposed development in accordance with Article 120(1)(a) referencing its nature, size and location of the proposed development:

The development works are proposed on the following roads and junctions in Navan;

- R147, from its junction with R-161-5 Watergate Street and R-162-169 Flower Hill westwards to the N51 Junction with Beaufort Road and L-8950-0 Abbey Road. Thereon continuing westwards along the N51 to tie-in with the proposed LDR4 road scheme to the east of the existing Kells Road Roundabout.
- The junction of the R147 with R-161-5 Watergate Street and R-162-169 Flower Hill known as Poolboy Bridge.
- The junction of R147 with the N51 Beaufort Road and L-8950-0 Abbey Road known as 'Fire Station Junction'.
- The junction of the NS1 and the R-895-2 Canon Row and the Balmoral Industrial Estate.

The proposed works will be carried out within existing roadway boundaries, with some minor relocation/setting back of some private boundaries.

The construction works along the route will involve the following elements;

Construction of new kerb lines for new footpaths and cycle lanes/tracks

Provision of new footpaths and/or upgrading of existing surfaces on footpaths

Provision of controlled crossings points for pedestrians and cyclists

Provision of segregated cycling facilities

Provision for shared road space for cycling

Upgrading of existing signalised junctions to accommodate safe pedestrian and cyclist manoeuvres
Removal of the existing left-turn-lane on Abbey Road heading west

The provision of additional landscaping such as trees, shrubbery etc.

Earthworks / excavations of existing roadways and verges, of existing roadway/footpaths, for service du road crossings, etc.

All associated civil works with the above i.e., ducting, drainage, concreting, macadam works, tree felling removal etc

Provision of retaining features within existing side slopes to provide additional width for pedestrian and facilities

Setting back of the wall between the N51 and Dean Cogan Place
Upgrading existing bus stops

The development is located along the R147 & N51 roads, between 340 meters and 790 meters North of Navan Town Centre.

#### **Preliminary Conclusion**

<b>√</b>	the proposed development, and an EIA is not required [Article 120(1)(b)(i)]
	there is significant and realistic doubt in regard to the likelihood of significant effects on the environment arising from the proposed development and the information specified in Schedule 7A is required for the purposes of a screening determination [Article 120(1)(b)(ii) – proceed to Q. 5] <sup>1</sup>
	there is a real likelihood of significant effects on the environment arising from the proposed development and an EIAR is required in respect of the development [Article 120(1)(b)(iii)] $^2$

#### Specify reason(s)

Through preliminary examination of the proposal and discussion with various internal sections / departments it is the opinion of Meath County Council that the environmental impacts of the project are thought not to be significant and an Environmental Impact Assessment Report (EIAR) under current EIA legislation is not required in this instance.

The Part 8 Notices will indicate this conclusion in accordance with Article 120(1)(b)(i).

Through preliminary examination of the proposal it is the opinion of Meath County Council that the environmental impacts of the project are thought not to be significant and an Environmental Impact Assessment Report (EIAR) under current EIA legislation is not required in this instance

Part 8 Notices will indicate this conclusion in accordance with Article 120(1)(b)(i).

<sup>&</sup>lt;sup>1</sup> Notify Responsible Officer of requirement to provide Schedule 7A information.

<sup>&</sup>lt;sup>2</sup> Notify Responsible Officer of requirement to provide an EIAR and proceed to Article 117 scoping and/or Section 175 application to An Bord Pleanála.

Executive Engineer
Date: 10th November 2022

A Senior Executive Engineer Date: 10<sup>th</sup> November 2022

Chief Executive
Date: 12022

## **Sub-threshold Development – Screening Determination (Step 2)**

- 5. Provide a screening determination of the proposed development in accordance with Article 120(1B) with reference to the criteria listed in Schedule 7 and the information submitted pursuant to Schedule 7A, where applicable:
  - ☐ See attached determination sheet

#### **Screening Determination**

- there is no real likelihood of significant effects on the environment arising from the proposed development and an EIA is not required [Article 120(1B)(i)]
- □ there is a real likelihood of significant effects on the environment arising from the proposed development and an EIAR is required in respect of the development [Article 120(1B)(ii)] <sup>3</sup>

Specify reason(s)

<sup>&</sup>lt;sup>3</sup> Notify Responsible Officer of requirement to provide an EIAR and proceed to Article 117 scoping and/or Section 175 application to An Bord Pleanála.

Signatures	Dated
1.	/20
2	/20
3	/20

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## **Sub-threshold Development – Screening Determination Sheet**

### 1. Characteristics of Proposed Development

The characteristics of development must be considered having regard, in particular, to:

(a)	the size and design of the	
	whole of the proposed	
	development:	
(b)	cumulation with other	
	existing development	
	and/or development the	
1	subject of a consent for	
	proposed development	
	for the purposes of	
	section 172(1A)(b) of the	
	Act and/or development	
	the subject of any	
1	development consent for	
	the purposes of the	
	Environmental Impact	
	Assessment Directive by	
	or under any other enactment:	***
(2)		
(c)	the nature of any associated demolition	
	works:	
(d)	the use of natural	
(4)	resources, in particular	
	land, soil, water and	
	biodiversity:	
(e)	the production of waste:	
(5)		
(f)	pollution and nuisances:	
(g)	the risk of major	
	accidents, and/or	
	disasters which are	
	relevant to the project	
	concerned, including	
	those caused by climate	
	change, in accordance	
42.2	with scientific knowledge:	
(h)	the risks to human health	
	(for example, due to water	
	contamination or air	
1	pollution):	

### 2. Location of Proposed Development

The environmental sensitivity of geographical areas likely to be affected by development must be considered, having regard, in particular, to:

(a)	the existing and approved land use:	
(b)	the relative abundance, availability, quality and regenerative capacity of natural resources (including soil, land, water and biodiversity) in the area and its	
(c)	underground: the absorption capacity of the natural environment, paying particular attention to the following areas:	
	(i) wetlands, riparian areas, river mouths:	
	(ii) coastal zones and the marine environment:	
	(iii) mountain and forest areas:	
	(iv) nature reserves and parks:	
	(v) areas classified or protected under legislation, including Natura 2000 areas designated pursuant to the Habitats Directive and the Birds Directive:	
	(vi) areas in which there has already been a failure to meet the environmental quality standards laid down in legislation of the European Union and relevant to the project, or in which it is considered that there is such a failure:	
	(vii) densely populated areas:	
	(viii) landscapes of historical, cultural or	

archaeological	
significance:	

### 3. Types and Characteristics of Potential Impacts

The likely significant effects on the environment of proposed development in relation to criteria set out under paragraphs 1 and 2, with regard to the impact of the project on the factors specified in paragraph (b)(i)(I) to (V) of the definition of 'environmental impact assessment report' in section 171A of the Act, and having regard in particular to:

(a)	the magnitude and spatial	
	extent of the impact (for	
	example, geographical	
	area and size of the	
	population likely to be	
41.5	affected):	
(b)	the nature of the impact:	
(c)	the transboundary nature	
1	of the impact:	 
(d)	the intensity and	
	complexity of the impact:	
(e)	the probability of the	
	impact:	
(f)	the expected onset,	
	duration, frequency and	
	reversibility of the impact:	
(g)	the cumulation of the	
	impact with the impact of	
	other existing and/or	
	development the subject	
	of a consent for proposed	
	development for the	
]	purposes of section	
	172(1A)(b) of the Act	
	and/or development the	
	subject of any	
	development consent for	
	the purposes of the	
	Environmental Impact	
	Assessment Directive by	
	or under any other	
	enactment:	
(h)	the possibility of	
	effectively reducing the	
	impact:	