

Comhairle Contae Dhún na nGall Donegal County Council

PLANNING AND DEVELOPMENT ACT 2000 (as amended)
PLANNING AND DEVELOPMENT REGULATIONS 2001
(as amended) ARTICLE 81

Environmental Impact Assessment Preliminary Examination

in accordance Article 120 of the above Regulations. (available for inspection)

Dromore Park Pumping Station Upgrade, Dromore, Killygordon

Donegal County Council,
Taking in Charge Unit,
Letterkenny Public Services Centre,
Neil T Blaney Road,
Letterkenny,
Co.Donegal.

June 2021

STAGE 1.a – EIA PRE-SCREENING

Case Ref:		Dromore Park Pumping Station Upgrade, Dromore, Killygordon.					
Develo	opment :	Summary	environmentally heark estate and cocomprising of und high kiosks, 6.5m vapprox. 390m of 2 diameter rising masses	elopment shall demolish azardous wastewater punstruct a new wastewate erground chambers, 2 novent stack, 2.4m high win 25mm diameter gravity ain laid in the adjoining Lore, Killygordon, in the Nore,	umping sta er pumpin o. 2m high re mesh bo sewer and -2944-3 lo	tion at I g statio kiosks, oundary 390m c cal roac	Dromore n 2 no. 1.4m fencing, of 80mm d, in the
Does t	he prop	osed develo	pment constitute a	nstitute an EIA project?			Х
(that is involving construction works or intervention				ntions in the natural			
surroundings)						No	
			•	rithin a class of developr			rt 1 or Part
	- duic 5		ng and Developme	nt Regulations, 2001 (as		-	
Tick	Junic 5	Threshold	ng and Developme	Comment	Res	-	
	duic 5 (ng and Developme			-	
Tick	X		ng and Developme			-	
Tick Yes			CONCLU	Comment		-	
Tick Yes No	X opment i	Threshold s not within		Comment		-	
Tick Yes No Develoe Schedu Develoe greate	x ppment i ule 5. No	s not within EIA/Screen s within Part	CONCLU Part 1 or Part 2,	SION		-	

Case Officer: Seán Toland Date: 16/05/2021

Stage 1.b – EIA Screening - Preliminary Examination

Case Ref:	Dromore Park Pumping Station Upgrade, Dromore, Killygordon.				
Development Summary:	The proposed development shall demolish the existing defective and environmentally hazardous wastewater pumping station at Dromore Park estate and construct a new wastewater pumping station comprising of underground chambers, 2 no. 2m high kiosks, 2 no. 1.4m high kiosks, 6.5m vent stack, 2.4m high wire mesh boundary fencing, approx. 390m of 225mm diameter gravity sewer and 390m of 80mm diameter rising main laid in the adjoining L-2944-3 local road, in the townland of Dromore, Killygordon, in the Municipal District of Stranorlar.				
	EXAMINATI	ION			
		Yes /No/ Uncertain	Comment:		
Is the size of the developm the context of the existing	•	No	The development seeks to replace existing non-functioning wastewater infrastructure, is located within the boundaries of a residential estate and section of adjoining local road and thus is not an exceptionally large development with regard to the existing environment.		
Is the proposed developme adjoining or have the potent sensitive site or location?		No	Works will be confined to the existing pump station site and a section of the adjoining L-2944-3 local road, neither of which are within or adjoining a sensitive site.		
Will the development resu of any significant waste, or or pollutants?	•	No	The existing scenario of periodic overflows of raw sewage to adjoining properties and the public road will be ended by the development. Excavation material generated during construction will be disposed of to an authorised waste disposal facility. There will be no loss of materials or pollutants to waters or sensitive receptors during works.		

CONCLUSION									
Based on a preliminary examination of the nature, size or location of the development is there a									
real likelihood of significant effects on the environment?									
There is no real likelihood of significant effects on the	EIAR not required								
environment		X							
There is significant and realistic doubt in regard to the	Stage 2 Screening								
likelihood of significant effects on the environment	Determination								
	Required								
	Schedule 7A	Yes	No						
	information required								
	from Applicant?								
There is a real likelihood of significant effects on the	EIAR Required		1						
environment									

Case Officer: Seán Toland Date: 15/06/2021