Year	Container No	Docun...	Target	Area office Location	Application Site Address/location	Application located within Natura 2000 'zone of influence' Y/N	Is application directly in a SAC,SPA or RAMSAR Y/N	Is application: proposed flow rate greater than Greenfield runoff? Y/N	Is application a diversion or culvert Y/N	Is application Heavy Engineering/Quarrying/mining/Landfill Sites/Major Roads schemes/Development on sie greather thn 1 Hectare or >10 residential houses Y/N	Development TypeDomestic or Non-Domestic (e.g. Heavy Engineering/Quarrying/Mining/Landfill Sites/Major Roads Schemes/Development on site greater than 1 hectare or > 10 residential houses)	City, Town, Village, etc.	Referred to	Details (Type of works Culverting/Diverting/Discharge/	Date Received by Environment team	TARGET DATE FOR RESPONSE	Priority Re	Staff member from Area dealing with application	Assement Required by Environmental Team (Y/N)	Date Initiated by Environmental Team	Likely Significant Effect of discharge volume on Conservation objectives for N2K site	Consultation with relevant competent Authority (E.g. NIEA, Lough Agency etc.)	Reason for screening decision	Suggested Reply to applicant	Date Assesment Completed	Further Information
2022	IN1-22-18273		3mths	Coleraine	Gortnaran Road Derry	Yes	No	No	No	Commercial Development: battery energy storage site (1.24 ha site)	Commercial Development: battery energy storage site (1.24 ha site)	Claudy		Discharge (Greenfield)	07/12/2022	05-Mar-23		JOK	Yes	15/02/2023	No	none	**SAC River Faughan and Tributaries**	Environmental Team have no objection on condition that the Area staff have satisfied themselves with flow rates attenuated to GFRO and that the construction method is appropriate.Proceed with Sch 6 application. Add netreg link to reply.	15/02/2023	