



Luxembourg, 17 December 2024

Environmental and Social Completion Sheet (ESCS)¹

Overview

Project Name:	NATIONAL UNIVERSITY OF IRELAND MAYNOOTH
Project Number:	2013-0489
Country:	Ireland
Project Description:	Capex development programme of the National University of Ireland Maynooth located in County Kildare.

Summary of Environmental and Social Assessment at Completion

EIB notes the following Environmental and Social performance and key outcomes at Project Completion.

The purpose of the Project was to construct and refurbish teaching, research and supporting facilities of the Maynooth University (MU), previously called the National University of Ireland Maynooth (NUIM). The Project included the construction of an extension to the university library, an ICT teaching and research facility, a building for educational sciences and student accommodation and service buildings. In addition, the energy efficiency and accessibility of the campus were improved through various refurbishment works. The overall aim was to increase the quality of teaching, learning and academic research at the university by updating the facilities.

The Promoter completed most of the Project components. The new Student Centre and the attenuation lake was removed from the Project scope and replaced with other investments including measures to attenuate storm water run-off.

The Promoter reported that none of the Project components was subject to EIA.

The Promoter is pursuing a BREEAM certificate for the Technology Society and Innovation (TSI) building, however the certification process is ongoing. The Promoter has provided copies of the building energy rating, or the display energy certificates for the other buildings at completion.

Summary opinion of Environmental and Social aspects at completion:

The EIB is of the opinion based on reports from the Promoter and site visits by the EIB team after completion that the Project has been implemented in line with EIB Environmental and Social Standards, applicable at the time of appraisal.

¹ The template is for ILs and FLs