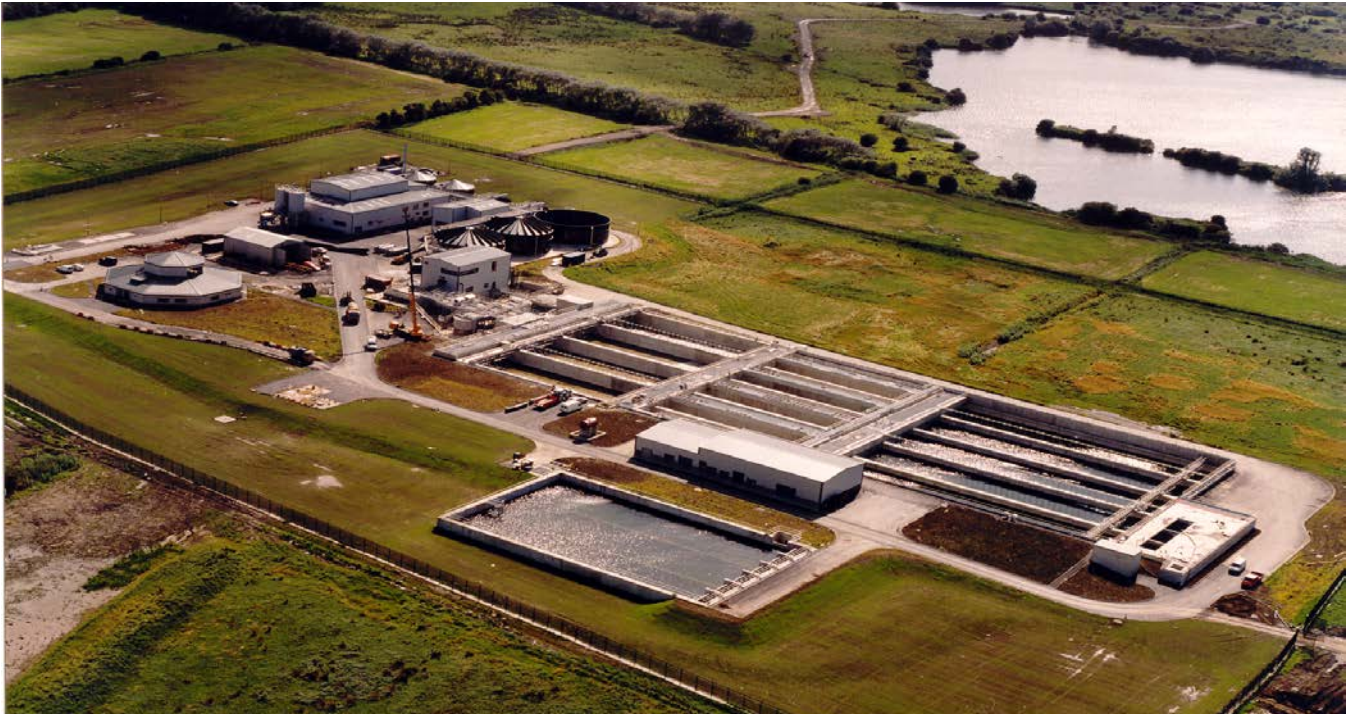


Project Title

Limerick Main Drainage Contract 5.2 Southern Interceptor Sewer



Project Type

Wastewater

Client

Limerick City Council

Company Involvement

Roadbridge was appointed Main Contractor for this project in July 2001

Form of Contract

CECEA Form of Contract (IEI 2nd Edition)

Dates

August 2001 - May 2004

Location

Limerick, Ireland

Value

€19.7 Million

Project Description

This project comprised of the following:

- » the construction of interceptor sewers and pumping stations as part of the Limerick Main Drainage Scheme, including:
- » 9.5km of open trench installation of sewers ranging in size from 225mm to 1200mmØ
- » 3.5km of trenchless sewer installation ranging in size from 1000 to 1200mmØ
- » Ballysimon Road: Installation of a combined trench up to 7m deep, 600mm foul and 300mm storm water, 200mm water main including connections to meter boxes, traffic management and utilities diversions. Full road reconstruction on completion
- » Hyde Road: Installation of 0.75km of 100mm micro-tunnel including shafts, utility diversions and traffic management
- » Galvone Sewer: Installation of 1200mmØ face access micro-tunnel under Railway line
- » Construction of 2 no. pumping stations, 95 no. manholes and 12 shaft inspection chambers