

Environmental Centre - University of Wales



Company Structure / Team

John Latham - Contracts Manager
Eilir Jones - Site Manager
Darren Smith - Quantity Surveyor
Merfyn Jones - Site Agent

Design Team

Architect: The Fairhurst Design Group
Engineer: Veryards / Opus
Project Quantity Surveyor: Gleeds
Mechanical & Electrical: Clancy

Client

University of Wales

Main Subcontract Awards

Steelwork - Kendley Ltd.
M & E - Mitie
Concrete Frame - Gormley
Groundworks - Prydden

Client Contact

Mike Goodwin
Estates Department
Ffrioddedd Building
Victoria Drive
Bangor, Gwynedd, LL57 2EN
Tel: 01248 382770

Type of Contract

Design and Build

Description

This project provides the University of Wales with a new Environmental Centre which provides a state of the art built-in environmental heat recovery system that uses mother earths natural resources to provide natural cooling and heating modes during different times of the year.

It was also the aim of the Design and Construction team to ensure that materials used during the construction period were from sustainable sources, therefore meeting the requirements of the BREEAM (Excellent).

Value

£5,500,000 final account £6m

Contract Period

85 weeks (with 6 weeks eot) Oct 05 - Mar 07

Client Supervising Officer

Mr Chris Ballard
Rose Project Services
The Courtyard, Severn Drive
Tewksbury GL20 8GD
Tel: 01684 278074