

Architect Led Design Team Consultancy Services for the development of the Corrib Sports & Adventure Facility Centre for Water Sports Activities at Galway Corporation Waterworks, Dyke Road, Galway

Detailed description:

The provision of Consultancy Services - Architect Led Design Team including Lead Architect, Structural and Civil Engineer, Mechanical and Electrical Engineer, Quantity Surveyor, Project Supervisor Design Process (PSDP) and Employers Representative for Architect Led Design Team Consultancy Services for the development for the development of the Corrib Sports & Adventure Facility Centre for Water Sports Activities to include provision of Toilets, shower and changing facilities, meeting and secure storage spaces, car parking and all associated works. Including Services Stages (i), (ii), (iii), (iv) & (v) at Galway Corporation Waterworks Dyke Road, Terryland, Galway City.

Type of contract:

Services

Response deadline (Irish time):

08/06/2022 12:00:00

CPV codes:

45242100-6 Water-sports facilities construction work
71200000-0 Architectural and related services
71220000-6 Architectural design services
71221000-3 Architectural services for buildings
71222000-0 Architectural services for outdoor areas
71223000-7 Architectural services for building extensions
71240000-2 Architectural, engineering and planning services
71250000-5 Architectural, engineering and surveying services
71251000-2 Architectural and building-surveying services
71320000-7 Engineering design services
71321000-4 Engineering design services for mechanical and electrical installations for buildings
71322000-1 Engineering design services for the construction of civil engineering works
71322100-2 Quantity surveying services for civil engineering works
71356400-2 Technical planning services
71400000-2 Urban planning and landscape architectural services
71420000-8 Landscape architectural services
90712100-2 Urban environmental development planning
90712400-5 Natural resources management or conservation strategy planning services