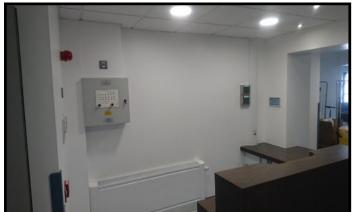


Health Care Project Profile—RVH Children's Haematology Wards







LOCATION: Grosvenor Road, Belfast

CLIENT: BHSCT

MAIN CONTRACTOR: Killowen Contracts

COMPLETION DATE: August 2017

PROJECT DESCRIPTION

The project entailed the provision of electrical services and installation at the Royal Victoria Hospital for Sick Children's Haematology Wards . This included the conversion of a link corridor and courtyard into 2 new isolations rooms, nurse station, staff room & office, preparation room, link corridor & associated plant areas. The project demanded working in a live critical care health environment, with an overall contract period of 28 weeks which was readily secured.

All electrical circuits were supplied from the modular switchboard containing a lighting board & power board in the existing corridor switch cupboard. Bedhead trunking and lighting accessories were also installed.

IT systems were wired from the communications cabinet within the same switch cupboard.

The Nurse call system was a new IPIN system to the Isolation Wards with a link back into the existing system.

The fire alarm system was linked into the existing addressable system within the existing unit.

Intercom Speech Unit and TV systems also featured in the installation works carried out.



SERVICES

Electrical distribution systems

General emergency lighting

External lighting system

Fire alarms

Switchboard

Nurse Call System

Intercom System

TV System





