

PROJECT FACT SHEET

Customer: Brookfield Multiplex

Project: Fiona Stanley Hospital Building B

Project Profile: Brookfield Multiplex selected Nilsen to carry out all electrical works on the Main Hospital Building (Building B) at the new state of the art Fiona Stanley Hospital. Located 15km south of the Perth CBD, Fiona Stanley Hospital is the largest building infrastructure project ever undertaken by the WA state. It encompasses over 150,000sqm across 5 main buildings.

Nilsen supplied and installed the electrical, IT and communication systems for this prestigious project. The scope of the electrical works includes LV switchboards, UPS systems, distribution and reticulation, lightning protection, medical earthing and leakage protection as well intelligent lighting control. Nilsen also installed the ELVS system, which integrates nurse call, duress and paging, IT and communications.

This project was completed in 2014.

