



CASE STUDY:

St Charles Hospital

On behalf of an established consultancy, Bells Power Services have been working on bringing the stand by generator set at St Charles Hospital up to standard. Remedial works at the site have included installing a new day tank with new pipework, a new deep sea electronics control panel, plus the fitting of a new leak detection system. The entire exhaust system was also fitted with new lagging to ensure that the latest industry standards were met.

Bells Power Services also cleaned and painted the bulk tank, as well as cleaning and repainting the flooring in both the generator room and the bulk tank containment room to aid in protection against spillage.

After works had been completed, Bells Power Services performed resistive load bank testing on the new install, ensuring that the new set was up to the specifications required by the hospital.

