



CPS National provided battery replacements for the Victorian Emergency Services Network

OVERVIEW

CPS National was contracted to complete a project for the Victorian Emergency Services network to replace batteries at over 100 sites within a 150km radius of Melbourne. In addition, CPS also conducted battery testing and site reporting.

There was a limited timeframe and delivery of the project was not without its challenges. Some sites in the mountain regions within National Parks and Water boards had access issues, and others couldn't be reached without the use of a 4WD. Changing weather conditions and the

transport of large batteries to deliver, install and remove obsolete batteries was also difficult at times.

The Project Manager worked diligently to establish installation routes, work teams and vehicle requirements, as well as coordinate customers and suppliers for the execution of the job.

In the end, the project was delivered on time, met the proposed objectives and no safety issues were encountered.



New batteries installed



Installation onsite at Camp Hill, Victoria

PROJECT OVERVIEW

Client: Victorian Emergency Services Network

Location: 100 + sites within Victoria

PROJECT SCOPE

Battery installation, testing and site reporting for the Victorian Emergency Services Network

UNIQUE FEATURES

The limited timeframe to complete the work before the holiday season, varied weather conditions and site access, particularly the areas that were 4WD access only. This type of large scale battery replacement project only occurs every five years, however the network is critical to all Victorian emergency services.

OUTCOME

- Project and delivery objectives were met.
- The client now has access to valuable information on sites and access issues that they didn't previously have, including photos of equipment, battery serial item details and manufacture and installation dates to assist with future replacement planning.