

PROJECT PROFILE



Name:	HMAS Creswell – Sailors and Collins Refurbishment – Fire Services	Client:	Intrec Management
Specifying Authority:	Bassett Consulting Engineers	Site Location:	HMAS Creswell, Jervis Bay
Value at Completion:	\$600,000	Year Completed:	2010
Project Description:	The project consisted of the upgrade of the existing fire detection system in the Live in Accommodation (LIA) units for the defence personnel at HMAS Creswell, Jervis Bay. The upgrade included new addressable smoke detectors, Alarm Acknowledgement Modules (AAM) and the re-programming of the existing fire panel to interface with the upgraded equipment. O'Donnell Griffin's scope of works included the upgrading of software to interface the site fire network communications with the defence control room located in HMAS Albatross, Nowra.		
Technical Highlights:	<ul style="list-style-type: none">• Upgrade fire detection system to include detection, audible sounders and defence approved isolation devices• Interface the site fire network to allow communication with defence control room located in HMAS Albatross, Nowra		
Personnel:	Project Manager: Peter Wotherspoon Technical Supervisor: Waldemar Rudzik		



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