



Project Description

Project: Coordinated Incident Management Training (CIMS)

Location: New Zealand

Client: Government / Corporate organisations

Total Project Value: Confidential

Start Date: January 1997

End Date: November 2005

Lead Company: Devereux-Blum Training and Development

Associated Consultants: None

Key Features:

- Develop an Incident Management system in the organisation/community
- Identify people for the key roles in CIMS
- Training people to work in the roles in a range of scenarios
- Develop resources, procedures and contingencies to manage an emergency

Coordinated Incident Management System (CIMS), a system designed to manage emergency incidents, coordinates the all available resources. It provides a means of coordinating the efforts of teams as they work towards the goal of stabilising an incident, protecting life, property, and the environment. CIMS can be used for all emergency incidents. CIMS aims to build a more proactive incident management response system that will increase efficiencies through better coordination of resources. It reduces the risk of overlap and potential confusion at emergencies.

We have worked with organisations for 8 years streamlining the CIMS structure and providing simulations to trial the system.

We work with Executives, Senior Managers and response teams who are likely to be involved in the management of an emergency within their organisation/community to develop the 'Readiness & Response' stages of emergency management. Training people, developing procedures, resources and protocols between organisations are services provided. Simulations are used to trial the system so people have the opportunity to try different roles and develop robust procedures and resources in advance of emergencies. CIMS training includes: Developing an Incident Management System in your organisation; Key Components; control, planning/intelligence, operations, logistics; and Incident facilities.