



CDEM Resilience Fund project application form

7863760R

| Application for CDEM Resilience Collaborative fund approval | | |
|---|--|--|
| Project title | EMIS – Development and Training | |
| Date of application | 13/02/2012 | |
| Details on application | | |
| Lead local authority | Southland DC | |
| CDEM Group | Southland | |
| Other local authorities or Groups supporting the proposal | Environment Southland , Invercargill CC, Gore DC, Otago CDEM Group | |
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Project description

Executive summary [200 words maximum description.]

Southland and Otago CDEM Groups have jointly identified the need for development of the EMIS programme and training of staff in use of the system. Emergency Management Southland (EMS) has investigated the matter and found that at present there is little outside assistance/expertise for such software. EMS has therefore agreed to commit one of their advisors who is a super-user and practiced in using EMIS to provide both development and implementation suggestions and also deliver EMIS training to Emergency Management Officers and EOC staff. The time commitment across both Groups will be 0.5 FTE. This time will be split evenly between both Groups. The funding will be used to back-fill the staff member's normal position and carry on with work activities already programmed for the 2012/13 year which have been allocated to that staff member.

Problem/opportunity [200 words maximum description.]

Project will use knowledge gained to date from staff who have already implemented aspects of EMIS. There are limited people with the skills and knowledge in local government and the private sector in the lower South Island who can deliver this programme. There is currently a high demand for such assistance. By using a current staff member who has the skills and back filling her position we can deliver a good product at relatively low cost compared for seeking outside assistance. 0.5 FTE will be committed of the staff member's time solely to this project and this staff members time will be offered across the Otago/Southland group. Sharing such a resource across two CDEM Groups will mean the resource is well utilised and lead to other shared opportunities.

Alignment with identified goals and objectives [200 words maximum description.]

Fits with National priorities for Resilience funding for 2012/13 namely:

- 1. Implementation and resourcing for EMIS
- 2. Professional Development.

The strategy will be to work with Emergency Management Officers to up skill them on how to set-up EMIS and use it at a basic level so they can use their own initiative to get the best use of the product for their needs.

Meets Goal from both Southland and Otago CDEM Groups within Group plans to seek opportunities to work together collaboratively across the two Groups.

Objectives within current Southland combined work programme to utilise EMIS in a comprehensive manner and deliver set objectives with the training programme incorporating EMIS.

Dissemination of benefits to sector [200 words maximum description.]

Emergency Management Southland will have a number of EOC staff trained and proficient in the use of EMIS.

Members of the Otago CDEM Group will have staff at TA and Group level trained in the use of EMIS.

Templates will be developed for both Otago and Southland so they can be used in an event.

Use of the alerting tools will be developed/enhanced for both Otago and Southland.

EMIS will hopefully be accepted and used as an operational tool.

| Project design | | | |
|--|---|------------|--|
| Project manager | Neil Cruickshank | | |
| Other project members | Sandra Miller, John Lovell plus 2 persons from Otago CDEM Group Nil | | |
| External providers/contractors | | | |
| Deliverables | | | |
| Milestone | Date for completion | Cost | |
| Working Group meeting to set-out framework. | July 2012 | \$1000.00 | |
| Workshop with Otago EMO's outline work programme/ hands on session | Sept 2012 | \$3000.00 | |
| Setting up and Development of templates for high risk events | Jan 2013 | \$15000.00 | |
| Initial of training in EOC environment Otago/Southland | March 2013 | \$15000.00 | |
| Development of alerting capacity in portals | June 2013 | \$6000.00 | |
| dentified risks | | | |
| Risk | Suggested management | | |
| Poor guidance of work programme/priorities | Working group set up from super users in both Otago and Southland to set up framework. | | |
| Poor uptake from TA's in Otago | Direct communication between project Manager and CEG reps for respective TA's if any issues arrive. | | |
| unding request and use | | | |
| CDEM resilience fund contribution | \$40,000.00 | | |
| ocal authority contribution | \$5000 in training and staff cost in training staff member | | |

| | in Sharepoint (already committed) |
|--|---|
| Other sources of funding | Nil |
| Expenditure [Please supply details] | Cost of Advisors time 0.5 FTE \$32,000.00 Travel costs \$5,000.00 Incidentals-printing etc \$2,000.00 |
| Application confirmation | |
| Approval of Chief Executive | By Crol- |
| CDEM Group comment | de la colonia |
| Comment | |
| Approval of Coordinating Executive Group Chair | and Cont |



CDEM Resilience Fund project application form

| Application for CDEM Resilience Collaborative fund approval | | |
|---|--|--|
| Project title | Tsunami signage and advertising | |
| Date of application | 13/02/2012 | |
| Details on application | | |
| Lead local authority | Southland District Council | |
| CDEM Group | Southland | |
| Other local authorities or Groups supporting the proposal | Invercargill City Council, Environment Southland | |

Project description

Executive summary 1200 words maximum description.

Emergency Management Southland has commissioned a programme of work in relation to tsunami risk to Southland. To continue on this work it would like to erect tsunami signage at a number of coastal sites and continue on a successful advertising campaign that has been running for the last 6 months. Funding is yet to be sourced for the tsunami signage and is unlikely there is sufficient current budget for the advertising.

The advertising supports national ad campaigns but has a local component and could be used across other CDEM Groups. The programme fits in well with the national resilience funding priorities for 2012/13 and the Southland CDEM Goals and work programme priorities.

Problem/opportunity [200 words maximum description]

Emergency Management Southland would like to find a cost effective solution to keeping the risk of a local source tsunami to the fore front of coastal communities and tourists. An effective radio ad campaign was delivered by the Radio network in the 2011-12 year on advising people what to do in a tsunami scenario. The campaign has received good feedback from the public. There is insufficient funding to continue this ad campaign effectively in the 2012-13 year.

A CEG recommendation from 2011 was for Emergency Management Southland to erect tsunami signs in prominent locations in coastal areas of assist in making the tourist population aware of the risk and also to keep the information in the forefront of the local community.

Alignment with identified goals and objectives (200 words maximum description.)

Fits with National priorities for Resilience funding for 2012/13 namely:

- Enhancing awareness of tourists.
- Risk communication.

Meets Goal from the Southland CDEM Groups plans to communicate risk to the public.

Dissemination of benefits to sector [200 words maximum description.]

Emergency Management Southland will work with the radio network for other CDEM Groups especially those with local tsunami risk to run similar add campaigns.

This signage and ad campaign will be across three TA's and Environment Southland coordinated by EMS.

The ad campaign should lead to resident and visitors to Southland having a clear knowledge