

# **CDEM Resilience** Fund project application form

Application for CDEM Resilience Collaborative fund approval	aborative fund approval
Project title	Group Trainer
Date of application	28 July 2014
Details on application	
Lead local authority	Nelson City Council
CDEM Group	The Nelson Tasman CDEM Group.
Other local authorities or Groups supporting the proposal	This is a joint application made on behalf of the Nelson Tasman, Marlborough and West Coast CDEM Groups. This proposal is also supported by the Buller, Grey and Westland District Councils.
Project description	

### Project description

This proposal seeks commitment to a three year allocation to provide a Tasman, Marlborough and West Coast CDEM Groups. Trainer for the Nelson

exercises, each of the CDEM Groups is of the view that training delivery needs to be more effective and that this would contribute significantly to better outcomes across the four Rs. shared EMIS Trainer role will conclude via the Resilience Fund. However, none of the CDEM Groups has a dedicated Trainer and the The three CDEM Groups recognise that trained staff are their most valuable resource and they wish to meet their obligations under the CDEM Act 2002 to "provide...suitably trained personnel" (s.17(1)(b)). Yet each of the CDEM Groups faces the challenge of being able to deliver this output CDEM Groups have also been fortunate to have had a shared EMIS Trainer for the past three years effectively. Currently training is delivered by existing staff in the three CDEM Groups, and the 30 June 2015. Based on debriefs from events and

and significant changes in the Welfare space. Coordinated Incident Management Systems (CIMS), an ongoing need to support training in EMIS, being developed for Moreover the CDEM professional development environment is evolving quickly, with new materials EOC staff (the Integrated Training Framework (ITF)), Controllers,

who have limited time available for training. doctrine and EMIS. materials being developed. particular issue that this new position will help to address is the need to better integrate the new naterials being developed. For example, our staff currently receive separate training on EOC These two areas need to be better integrated for staff from small Councils

This position will be able to support other CDEM trainers nationally and provide strategic support to the discussion on, and development of, materials related to sector-wide professional development. on, development of, professional

communicated in our CDEM Groups. It also provides a consistency of training between the three Groups which helps when staff assist in other EOC/ECCs during events. Having this person represent three CDEM Groups will ensure a good representation within a single position, and ensure that the learnings established at the national level are effectively

supporting the start up of the new CDEM Group Controller on the West Coast. The role will be of value to all three CDEM Groups, but will play a particularly valuable role in

outcomes across a large part of the South Island. Groups in NZ. This project would represent a cost effective way of delivering consistent training The three CDEM Groups make up some of the smallest and least well resourced of the CDEM

This proposal is for a person on a fixed term contract of 40 hours per week to deliver training for the three CDEM Groups. It is proposed that the position will be based with and managed from the would need to travel frequently to other areas. Nelson Tasman CDEM Group in Richmond as this is the most central location, but the Trainer

#### Problem/opportunity

working in the CDEM sector: There are significant changes underway to the professional development requirement of staff

- The new **Integrated Training Framework (ITF)** is being developed and rolled out to CDEM Groups. This package delivers the latest iteration of EOC training for CDEM personnel and builds in lessons from recent emergencies in Canterbury and elsewhere.
- 'n completed and training materials are now in development. understood and utilised by EOC staff as part of the ITF package. A review of the **Coordinated Incident Management System (CIMS)** has been completed and training materials are now in development. CIMS will need to be
- ω would be expected to look at ways to align these areas. with EMIS is that it is not yet well integrated with ITF (EOC) training, and the Trainer package; (b) constant refreshment, given annual turnover of staff; and (c) preparation for and development of an expected "Version 2", as signalled by MCDEM. A particular concern The Emergency Management Information System (EMIS) is now established but following is needed in the future: (a) better integration with the ITF (EOC) training
- 4 (10 in Nelson Tasman, 5 in Marlborough and 10 (with new appointments still to be made) on the West Coast), there is a role to play for this Trainer in supporting on-going an annual local Controller's Forum. Controller development. For example, through supporting pre- and post- course work that Controllers will need to undertake for their week-long Controller's course; and organising increased nationally. Given the number of Controllers utilised in the three CDEM Groups professional development requirement of Controllers has been formalised and
- ក in identifying what training gaps exist and assist with it delivery of training. responsibilities moving back to Councils at the regional and local level. This role will assist Welfare space, there are significant changes underway with leadership

This funding bid seeks a contracted staff member to deliver the following outputs:

- training needs assessment; For each of the three CDEM Groups, assist the Manager of the CDEM Group in undertaking
- For each of the three CDEM Groups, develop an annual training plan for the CDEM Group; Deliver regular training to EOC/ECC staff across the three CDEM Groups and, if resources permit, also to agency partners; Work closely with CDEM Group staff to develop localised training;

- Assist CDEM staff in the development and delivery of exercises;
  Assist during responses to events, supporting staff in the EOC/ECC;
  Liaise with MCDEM and CDEM Group staff from other regions involved in developing the ITF,
  Controller training, EMIS, CIMS and Welfare training, in order to develop best practice approaches and solve problems;
- materials Investigate the alignment and implementation of EMIS with ITF and development of training
- Bring the perspective of "small CDEM Groups" to national discussions on professional development and training.

Alignment with identified goals and objectives
The application reflects the goals and objectives of the three CDEM Groups, who all aspire ರ

building resilient and safer regions.

Goal 3: Enhancing NZ's capability to manage civil defence emergencies: This proposal aligns closely with the following National CDEM Strategy Goals:

3a Promoting continuing and coordinated professional development in CDEM,

3b & 3c Enhancing the ability of emergency services and CDEM Groups to prepare for and manage civil defence emergencies; and

3f Improving the ability of government to manage an event of national significance,

4b Enhancing the ability of agencies to manage the recovery process Goal 4: Enhancing NZ's capability to recover from civil defence emergencies

of the three CDEM Groups as follows: This proposal aligns with the Capability Assessment Reports undertaken by MCDEM for each

- ensure training in Welfare, recovery and EMIS. Nelson Tasman: MCDEM recommended that a strategy and resourcing be developed to
- exercising to the areas of greatest need. This included EMIS, Welfare and Recovery. thorough Development Needs Analysis which will assist in targeting training, courses and Marlborough: MCDEM recommended the Coordinating Executive Group carry out a
- professional development framework was also recommended to provide targeted response West Coast: MCDEM recommended that the West Coast Group consider how training delivery outcomes including EMIS and EOC function training. could best be coordinated across the region and how its delivery could be optimised. A

This application also aligns with the priorities as set by the CEG Chairs (November 2013) for Resilience Fund proposals as follows:

- capability assessment reports; It will deliver outcomes to improve the capability of the three CDEM Groups in line with the
- 2 It will provide a mechanism to roll out the ITF across the three CDEM Groups, as well as enhancing the development of it through integrating the function of EMIS within the ITF;
- ω applicability and can be applied across all CDEM Groups The development of training material on how to link EMIS and the ITF has national

## Dissemination of benefits to sector

This proposal would deliver the following benefits to the wider sector:

- development, and Welfare training. areas such as the Integrated Training Framework (ITF), EMIS development and materials to assist with aligning the ITF and EMIS, CIMS training materials, Controller professional Sharing of resource to assist the development of national standards and best practice in the
- sharing with them best practice; There is potential to assist other CDEM Groups to develop their training capacity as well as
- contribute to the development of ideas and resources. This would also support the Ministry of CDEM through providing additional resource to

Nii	External providers/contractors  Deliverables
The CDEM Group Emergency Managers of Marlborough and West Coast.	Other project members
Roger Ball, Manager, Nelson Tasman Emergency Management.	Project manager

720	A in	. □ R	I	Expenditure	Other sources of funding	In ac Train (Hold	Local authority contribution  Space Auth City (	CDEM resilience fund contribution \$114,281	Funding request and use	<ol> <li>Trainer leaves during the financial a) typear</li> <li>Expectations for the role are too b) F high</li> </ol>	Risk Sugg	Identified risks	Development of materials, exercises, additional user guides. Delivery of training programme. Contribute to sector development (ITF, EMIS user group etc). Professional development.	Develop training programme for each Nove CDEM Group.	Assist each CDEM Group in undertaking Octo a training needs assessment	Initial visits to West Coast and Marlborough	Develop initial work programme for the 2015/16 financial year	Employee commences work July	Finalise job description and commence Marc recruitment	
Resource Development	insurance, depreciation Accommodation and Travel	Remuneration and ACC	Item			In addition, equipment purchased for the previous EMIS Trainer is available for this position including a vehicle (Holden Barina), desk, laptop and phone.	The Nelson Tasman CDEM Group will provide office space and management oversight. The Administering Authority of the Nelson Tasman CDEM Group is Nelson City Council.	1,281		Use existing staff to keep the project going until a new person can be recruited Regular contact between CDEM Group managers to ensure work programme is agreed and is realistic.	Suggested management		June 2016	November 2015	October 2015	August 2015	July 2015	July 2015	March 2015	Date for completion Cost
\$5,000	\$5,000	\$67,558	Cost per annum			or the previous EMIS including a vehicle hone.	ill provide office The Administering EM Group is Nelson			roject going until a Group managers to sed and is realistic.										

	Lindsay McKenzie Chief Executive Officer Tasman District Council	Group Crian (Merson Tashan)
	)	Approval of Coordinating Executive
	Group Controller	consultation with the three CDEM Groups and reflects their agreed position.
	Jim Frater	I support this application for the above
		Approval of CDEM Group Controller  Comment
		CDEM Group comment
	Clare Hadley Chief Executive Officer Nelson City Council	
	Clabally	Approval of Chief Executive, Administering Authority
		Application confirmation
# A. A. T. / A. O. A.	- Date Alliant	
¢114 781	and HR functions – 40% of base remuneration)	
	cover corporate support incl IT, administrative, office charges	
\$27,023	Administering Authority Fee (eg,	
\$1,500	Professional development	
Programme delication and the second		