

Summary Report on Training Programme Evaluation (Earthquake Mitigation and Management)

1.0 Introduction

Gujarat Institute of Disaster Management (GIDM) conducted a three day training programme on 'Earthquake Mitigation and Management (EMM)' for class I and II State government employees. Thirty one participants attended the programme from various districts (refer annexure 1 for details of participants). This evaluation report essentially comprises of the feedback received from the participants.

1.1. Objectives

The course objectives were:

- To understand the Concept of Disaster Management
- To know about Earthquakes as a natural disaster and it's impacts
- To get an overview on the Risk and Vulnerability of Earthquakes to Gujarat
- To understand Earthquake Preparedness, Mitigation and Response Measures
- To get an overview of Techno-legal Regime and DM Act, 2003
- To understand ICS and Disaster Management Plans
- To know about Damage Assessment and the Repair and Retrofitting of Structures
- To have an overview on Emergency Medical Response during Earthquake

1.2 Duration

The duration of the training programme was for 5 days from 29th July to 2nd, August 2008.

1.3 Venue

The venue of the training programme was the 'Mahi' training hall at the Sardar Patel Institute of Public Administration campus situated opposite ISRO on Satellite Road at Ahmedabad. GIDM has an office in the same campus.

1.4 Methodology Used

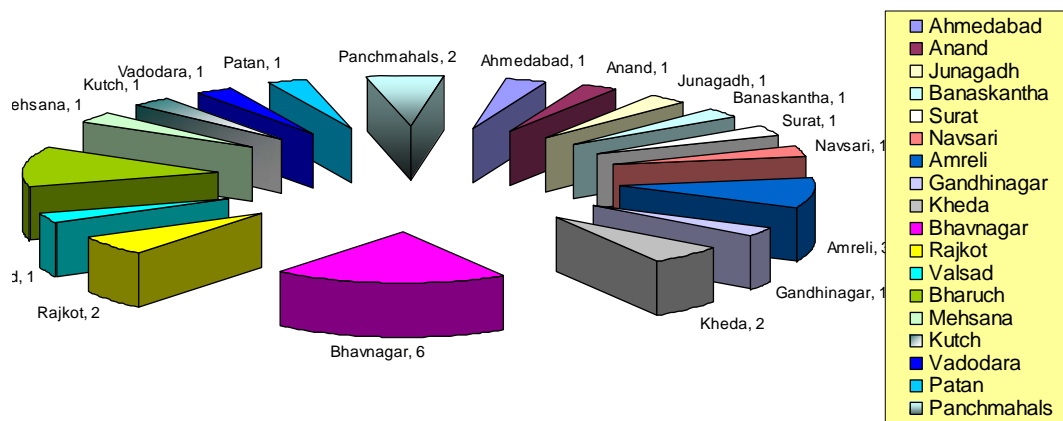
In the programme, the methodology used was lecture, presentation, discussion, and group exercise. At the outset after icebreaking session, the hopes and fears that the participants mentioned through slips that were circulated were discussed. All the hopes from the programme were covered through the sessions during the five days of the programme.

1.5 Participants



The thirty one participants who participated in the programme were senior & middle level officers coming from diverse educational and work background. They were holding posts of Dy. Collector (Land Acquisition), Dy. Executive Engineer including Civil, Mamlatdar including those from Disaster Management Cell, Dy. Mamlatdar, Taluka Development Officer, Medical Officer, (Epidemic), Education Inspector, Principal - Sarkari Madhyamik Shala, Special Land Acquisition Officer, Chief District Health Officer, EMO i/c, D.Q.A.M.O. and Circle Officer. The list of participants is enclosed at annexure 1. Eighteen out of the twenty five districts of the state were represented in the training programme. The districts along with the number of participants are given in figure 1 below.

Figure 1 : No. of Participants in EMM course from various Districts in Gujarat



1.6 Resource Persons

The programme coordinators were Mr J.H.Gadhavi, Dy.Director, GIDM and Ms.Pratima Singh, Assistant Professor, GIDM. The sessions were taken by GIDM faculty (Mr J.H.Gadhavi and Ms.Pratima Singh) and other experts such as Mr.Vatsal Patel; Mr.Somkumar Shukla; Mr.M.F.Dastoor; Prof.C.H.Shah; Mr.B.K.Rathod; Prof.C.S.Sanghavi, Mr.Tejas Patel and Dr.N.B.Dholakia. Copy of Programme Schedule is enclosed at annexure 2.



Resource Persons

2.0 Evaluation of Programme by Participants

The training programme was very much appreciated by the participants. A brief summary of feed back received vide the evaluation reports (summary is given in annexure 3) has been presented hereafter.

2.1 Structure and organization of the course

All but one participant thought that the course was very/well structured. One participant found the course to be somewhat structured.

2.2 Usefulness of the training programme to job

More than two thirds (21 of 31) participants found the training to be very useful in their jobs. Ten participants found the training quite useful to them in their jobs.

2.3 Practical orientation of the course

Just over a third (12 of 31) of the participants felt that the training was practically oriented to a great extent and 10 participants felt even more highly about the training programme in terms of its practical orientation. Eight participants felt that the training was practically oriented to a limited extent while one participant mentioned that the programme was not at all practically oriented.

2.4 Benefit from interaction with fellow participants

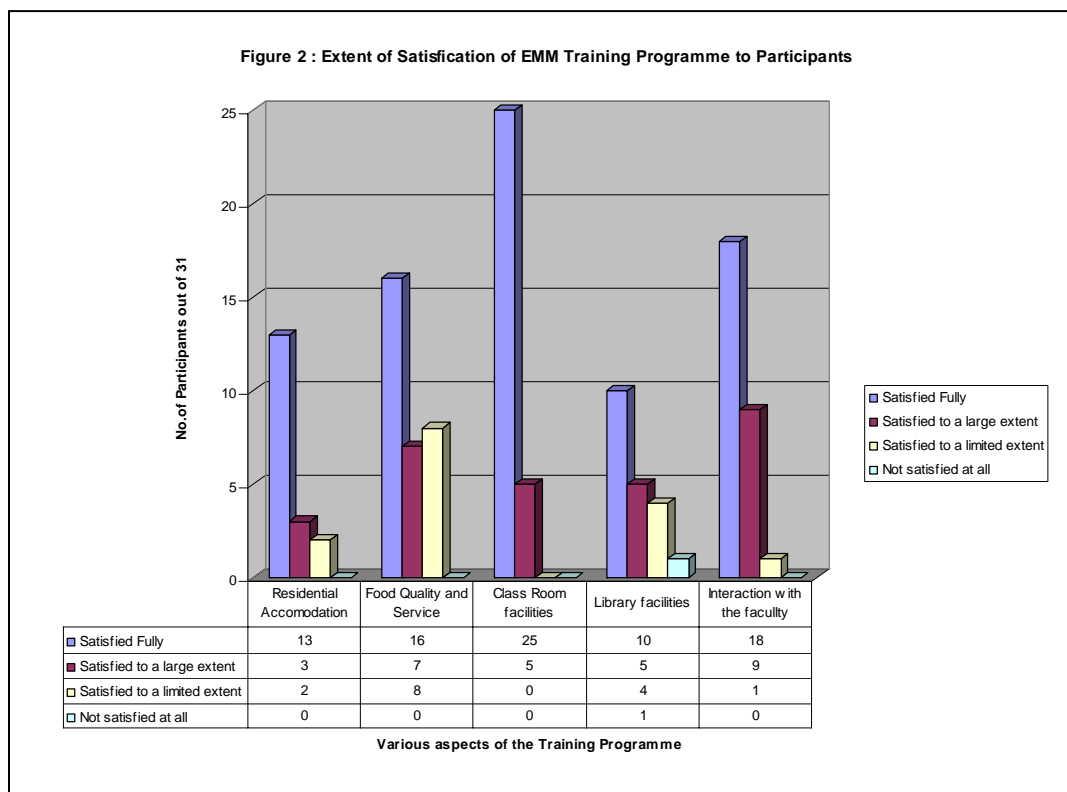
About half (15 out of 31) of the participants felt that they had benefited 'considerably' from the interaction they had had with the fellow participants in the course. Nine of the 31 participants stated that they had benefited 'substantially' from interaction with the fellow participants in the course. Only 7 of the 31 participants stated that they had benefited 'fairly' from the interaction with the fellow participants. None of the participants mentioned that they had not at all benefited from interaction with fellow participants.

2.5 Relevance of course material to the course content

Almost one third of the participants found the course material supplied to them 'extremely' relevant and related to the course content whereas about half (15 of the 31 participants) found the course material supplied to them 'considerably' relevant and related to the course content. Six of the 31 participants found the same 'fairly' relevant. None of the participants found the course material supplied 'not at all relevant' and related to the course content.

2.6 Extent of Satisfaction of Training Programme to Participants

Most of the participants were satisfied fully when it came to the aspect of 'class room facilities'. Almost two thirds (18 out of 31) were satisfied fully on the aspect of 'interaction with the faculty'. Figure 2 below provides further details on the extent of Satisfaction.



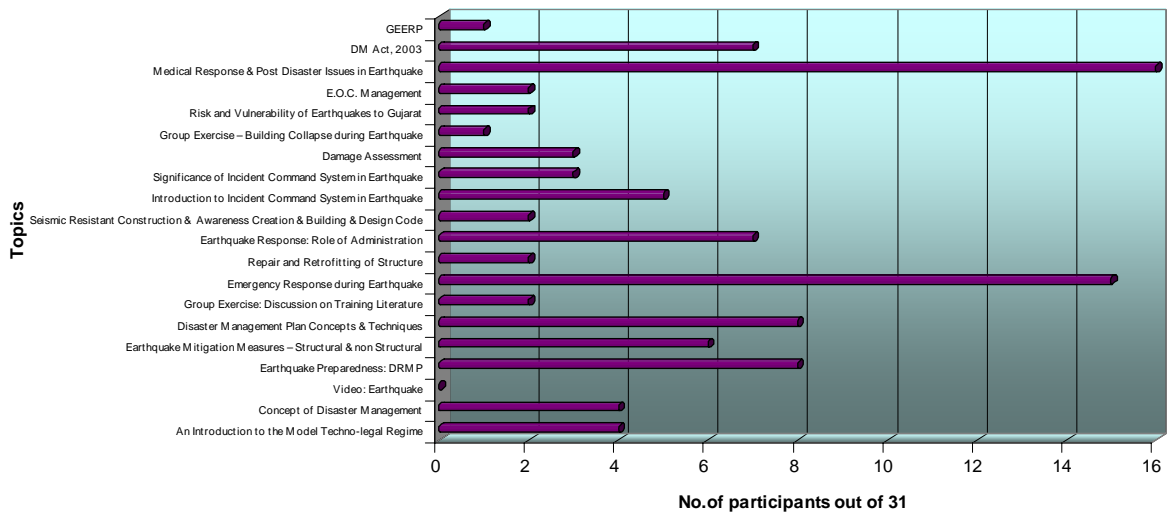
2.7 Faculty

The participants found all the resource persons and faculty - Mr J.H.Gadhavi; Ms.Pratima Singh; Mr.Vatsal Patel; Mr.Somkumar Shukla; Mr.M.F.Dastoor; Prof.C.H.Shah; Mr.B.K.Rathod; Prof.C.S.Sanghavi, Mr.Tejas Patel and Dr.N.B.Dholakia to be delivering lectures/sessions/demonstration that ranged from excellent to very good to good to fair.

2.8 Most Useful part of the course

One participant found all the topics to be 'most useful'. Over half (16) participants found the topic 'Medical Response & Post Disaster Issues in Earthquake ' to be the most useful part of the course. This was closely followed by the topic 'Emergency Response during Earthquake' which 15 participants found as the 'most useful'. Eight participants found each of the topics 'Earthquake Preparedness: DRMP' and 'Disaster Management Plan Concepts & Techniques' to be the most useful part of the course. Seven participants found the topic 'DM Act, 2003' to be the most useful part of the course. Six participants found the topic 'Earthquake Mitigation Measures – Structural & non Structural' to be the 'most useful ' topic in the course.

Figure 3 : Most Useful part of the EMM Course

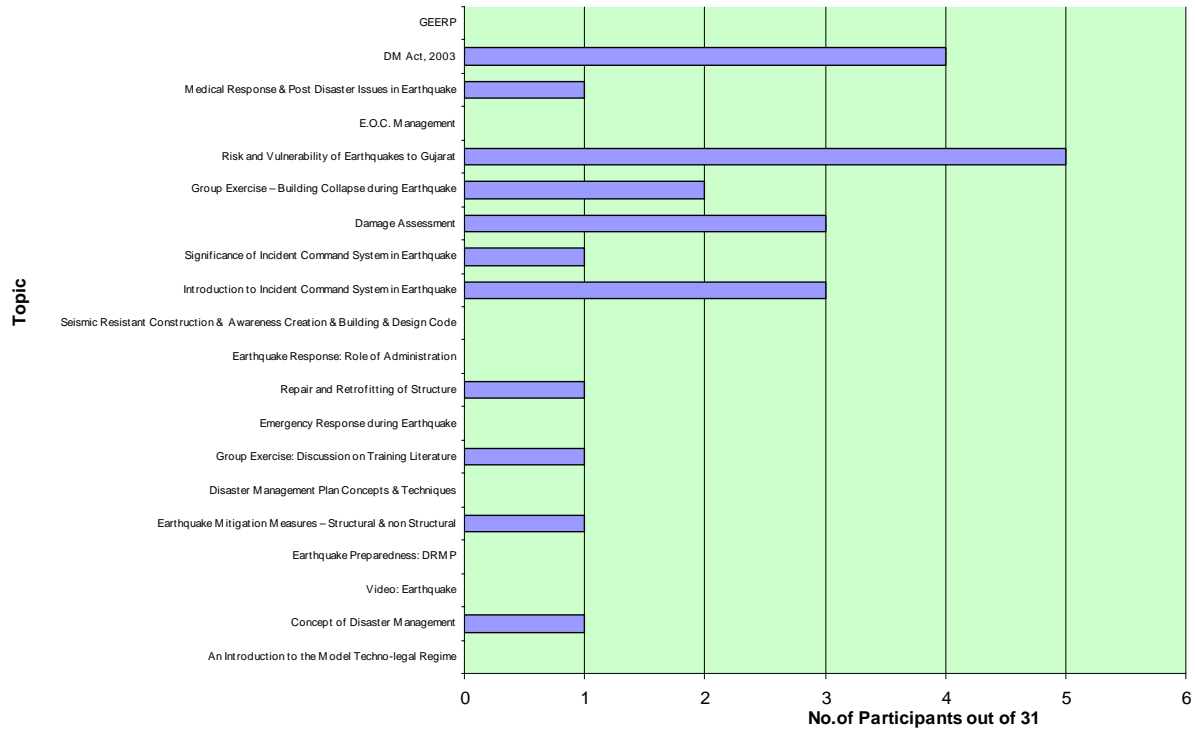


2.9 Least Useful part of the course

Highest number (9 out of 26) of participants found the topic 'Risk and Vulnerability of Earthquakes to Gujarat' as the least useful part of course. Four participants found the topics 'DM Act, 2003 ' to be least useful part of course. Three participants found each of the topics - 'Introduction to Incident Command

System in Earthquake' and 'Damage Assessment' to be the least useful part of the course.

Figure 4 : Least Useful part of the EMM Course



2.10 Overall impression of the course

Almost half (14 out of 31) participants stated that they got an 'excellent' impression of the EMM course. Barring 2, the remaining 15 participants stated that they got a 'very good' impression of the EMM course. Two participants stated that they got a 'good' impression of the course.

2.11 Specific idea about improvements in your working situation when back to work

All the participants mentioned that they got specific ideas about improvements in their working situation when they would go back after the training. One participant did not reply on this point.

The specific ideas included some of the comments presented hereafter:

"Course specifies how to act in any kind of disaster, how to plan for successfully coming out from the disaster."

.....Mr. K.K.Thakor
Mamlatdar (D.S.)

Collectorate, Bhavnagar

"It will help to prepare Action Plans with more details as per norms."

.....Dr. Jitesh.K.Bhatt
M.O. Epidemic Branch, COH,
Ahmedabad

"Work as a (with) planning. Increase quality work after disaster management training".

.....Dr. Radha Krishnan Jat
D.Q.A.M.O., Amreli

"In our School Education Programme, very useful, to awareness for all Disaster Purpose".

.....B.M.Patel,
Education Inspection
District Education Officer
Bharuch

"At the time of Disaster, this training teach us how to plan and work for better service to mankind.

Training is must and frequency for all Government servant, NGOs, etc."

.....K.B.Gamit,
Dy.Exe.Engineer
R&B (P), Valsad

"Very knowledgeable."

.....M.Y.Hashmi
Mamlatdar (D.Cell)
Bharuch

"The course (is) very much useful for Disaster Management".

.....R.P.Rathod
Mamlatdar
Amreli

"Being a technical officer I can use D.M.Plan pattern in routine as well as in any accidental circumstances in well managed way and moreover repair and retrofitting structure was a new idea to me to apply in my working situation. Seismic Resistant construction is also very useful phenomena for me."

.....Suresh M.Godhwani
Dy.Executive Engineer,
Municipal Corporation, Bhavnagar

"We can manage every operation of emergency and regular course of work very tactfully with the support of this training, knowledge."

.....V.N.Pandit
Dy.Executive Engineer, BMC, Bhavnagar

Annexure 1

Details of Participants

“Earthquake Mitigation & Management”

29th July to 2nd August, 2008

Participants List

Sr. No	Name, Designation & Office Address	Telephone Number	
		(O)	(R) & (M)
1.	Mr. D.M.Pandya Dy. Executive Engineer (Civil), Water Works Department, Municipal Corp.,Bhavnagar.	0278-2424801 to 08	9825324572
2.	Mr. R. D. Parmar Mamlatdar (D.M.Cell), Collectorate, Dahod.	02673-239277	9925441162
3.	Dr.Jitesh K.Bhatt Medical Officer, (Epidemic) Commissionerate of Health, Medical Services & Medical Education, Gandhinagar	23253334-35- 36	26640699
4.	Mr.G.D.Hun Dy. Executive Engineer, Municipal Corporation, Bhavnagar.	0278-2430247	0278-2571200 9925125212
5.	Mr.S.M.Godhwani Dy. Executive Engineer (Civil), Municipal Corporation, Bhavnagar.	0278-242801 to 09	0278-2471951 9909912727
6.	Mr.R.P.Rathod Mamlatdar, (D.M.Cell) Emergency Response Centre, Collectrate, Amreli.	02792-230735	9376424531
7.	Mr.K.M.Chitroda Mamlatdar, Mamlatdar Office, Babra, Dist. Amreli	02771-233422	02791-233234 9427739856
8.	Mr.M.T.Dadhavia Mamlatdar, (D.M.Cell) Collectorate, Rajkot.	0281-2471573	9426978002
9.	Mr.V.N.Pandit Dy. Exectuive Enginner, Municipal Corporation, Bhavnagar.	0278-2431887	2571017 9825419008
10.	Mr.B.M.Bhabhor Dy. District Development Officer, District Panchayat, Godhra.	02672-253352	9925024391
11.	Mr.K.B.Gamit Dy. Executive Engineer, R&B Panchayat, Sub Div. Valsad.	02632248499	9879553284

12.	Mr.B.M.Patel Education Inspector, Dist. Education Office, Bharuch.	02642-240424	02692-264006 9427144755
13.	Mr.A.S.Patel Principal, Sarkari Madhyamik Shala, At & Po.Devisar, Taluka – Nakhatrana, Dist. Kutch-Bhuj.	--	02692-267398 9925203608
14.	Mr.M.B.Sharma Principal, Sarkari Madhyamik Shala, At. Jamali, Dist. Vadodara.	--	9879484601
15.	Mr.A.A.Malvat Dy. Collector (Land Acquisition), O/o the Land Acquisition, Kheda.	02694-224614	9824032119
16.	Mr.T.P.Prajapati Mamlatdar,(D.M.Cell) Collectorate, Mehsana.	02762-222220	23230726 9824063955
17.	Mr.K.K.Thakor Mamlatdar, (D.M. Cell) Collectorate, Bhavnagar.	0278- 2521554-55	9825598804
18.	Mr.P.M.Parmar Mamlatdar (D.M.Cell) Collectorate, Patan.	02766-224830	9825358533
19.	Mr.R.B.Parmar Dy. Mamlatdar, Collectorate, Navsari.	02637-259401	9924539295
20.	Mr.S.J.Patel Special Land Acquisition Officer, Collectorate, Rajkot.	0281-2457351	0281-2457349 9426969260
21.	Mr.R.K.Bhagora Taluka Development Officer, Taluka Panchayat, Detroj, Dist. Ahmedabad.	02715-255891 255644	9426704062
22.	Dr.N.J.Patel Chief District Health Officer, District Panchayat, Nadiad.	0268-2556273	0268-2553339 9427083910
23.	Mr.R.G.Shukla Dy. Executive Engineer, Municipal Corporation, Bhavnagar.	0278-2430246	0278-2200188 9909911616
24.	Mr.M.Y.Hashmi Mamlatdar (D.M. Cell) Collectorate, Bharuch.	02646-242300	9898282890
25.	Dr.A.V.Nayak EMO,i/c District Panchayat, Porbandar.	0286-2242731	9909989712
26.	Mr.H.T.Doshi Mamlatdar, (D.M.Cell) Collectorate, Surat.	0261-2465112	9328134131

27.	Mr.K.T.Prajapati Dy. Mamlatdar(MDM) Collectorate, Bharuch.	240045	220327 9998054862
28.	Mr.Y.M.Patel Circle Officer, A.R.T.O., Bharuch.	02642-240653	02642-256678 9924249449
29.	Mr.J.S.Parmar Mamlatdar, Collectorate, Anand.	243222	22822487
30.	Mr.A.C.Rathod Mamlatdar (D.M. Cell) EOC, Collectorate, Himatnagar.	02772-230100	--
31.	Dr.Radha Krishan Jat D.Q.A.M.O., District Panchayat, Amreli.	02792222115	9727723307

Annexure 2

Programme Schedule

Training Programme on Earthquake Mitigation and Management

Day I : 29th July 08

Session	Topic	Faculty
0915 – 0930	Registration	
0930 – 1045	Introduction Ice Breaking	Jagdish Gadhavi Dy. Director, GIDM Pratima Singh Asst. Professor, GIDM
	<i>Tea Break</i>	
1100 – 1215	Hopes and Fears Course Overview	Jagdish Gadhavi Dy. Director, GIDM Pratima Singh Asst. Professor, GIDM
	<i>Lunch Break</i>	
1315 – 1430	Hopes and Fears Course Overview Discussion	Jagdish Gadhavi Dy. Director, GIDM Pratima Singh Asst. Professor, GIDM
	<i>Tea Break</i>	
1445 – 1600	An Introduction to the Model Techno-legal Regime	Shri Vatsal Patel Dy. TDO, AMC
1600 – 1710	Concept of Disaster Management	Pratima Singh Asst. Professor, GIDM

Day II : 30th July 08

Session	Topic	Faculty
0930 – 1045	Video: Earthquake	Pratima Singh Asst. Professor, GIDM
	<i>Tea Break</i>	
1100 – 1215	Earthquake Preparedness: DRMP	Somkumar Shukla PO, UNDP
	<i>Lunch Break</i>	
1315 – 1430	Earthquake Mitigation Measures – Structural & non Structural	Pratima Singh Asst. Professor, GIDM
	<i>Tea Break</i>	
1445 – 1600	Disaster Management Plan Concepts & Techniques	Jagdish Gadhavi Dy. Director, GIDM
1600 – 1710	Group Exercise: Discussion on Training Literature	Pratima Singh Asst. Professor, GIDM

Day III : 31st July 08

Session	Topic	Faculty
0930 – 1045	Emergency Response during Earthquake	M.F.Dastoor Additional Chief Fire Officer, AMC
	<i>Tea Break</i>	
1100 – 1215	Repair and Retrofitting of Structure	Prof.C.H.Shah Structural Engineer
	<i>Lunch Break</i>	
1315 – 1430	Earthquake Response: Role of Administration	Mr.B.K.Rathod Additional City Engineer, AMC
	<i>Tea Break</i>	
1445 – 1600	Seismic Resistant Construction & Awareness Creation & Building & Design Code	Prof. C S Sanghvi, L. D. Engineering College
1600 – 1710	Introduction to Incident Command System in Earthquake	Jagdish Gadhavi Dy.Director, GIDM

Day IV : 1st August 08

Session	Topic	Faculty
0930 – 1045	Significance of Incident Command System in Earthquake	Jagdish Gadhavi Dy.Director, GIDM
1100 – 1215	Damage Assessment	Prof. C. S. Sanghavi Professor L. D. Engineering Ahmedabad
	<i>Lunch Break</i>	
1315 – 1430	Group Exercise – Building Collapse during Earthquake	Pratima Singh Asst.Professor, GIDM
	<i>Tea Break</i>	
1445 – 1600	Risk and Vulnerability of Earthquakes to Gujarat	Tejas Patel TARU
1600 – 1710	E.O.C. Management	Jagdish Gadhavi Dy.Director, GIDM

Day V : 2nd August 08

Session	Topic	Faculty
0930 – 1045	Medical Response & Post Disaster Issues in Earthquake	Dr. N. B. Dholakiya Chief Civil Surgeon, Gandhinagar
	<i>Tea Break</i>	
1100 – 1215	DM Act, 2003	Jagdish Gadhavi Dy. Director, GIDM
	<i>Lunch Break</i>	
1315 – 1430	GEERP	Pratima Singh Asst. Professor, GIDM
	<i>Tea Break</i>	
1445 – 1710	Evaluation and Valediction	Jagdish Gadhavi Dy. Director, GIDM Pratima Singh Asst. Professor, GIDM

Session	Time	Session	Time
I	09-30 to 10-45	III	13-15 to 14-30
Tea	10-45 to 11-00	Tea	14-30 to 14-45
II	11-00 to 12-15	IV	14-45 to 16-00
Lunch	12-15 to 13-15	V	16-00 to 17-10

Evaluation Report

Note : Please fill in the items in the questionnaire. Your objectivity will help us in improving the future courses.

1. Name of the Institution : Gujarat Institute of Disaster Management, A'bad.
2. Title of the Course and Date : "Earthquake Mitigation & Management"
29th July to 2nd August, 2008

3. Course Objectives :
- To understand the Concept of Disaster Management
 - To know about Earthquakes as a natural disaster and it's impacts
 - To get an overview on the Risk and Vulnerability of Earthquakes to Gujarat
 - To understand Earthquake Preparedness, Mitigation and Response Measures
 - To get an overview of Techno-legal Regime and DM Act, 2003
 - To understand ICS and Disaster Management Plans
 - To know about Damage Assessment and the Repair and Retrofitting of Structures
 - To have an overview on Emergency Medical Response during Earthquake
 - To understand the Role of Stakeholders involved in Earthquake Management

4. What do you think about the structure and organization of the course in context of the objectives?

Very well structured	Well structured	Somewhat structured	Very un-structured
4	3	2	1
12	18	1	0

5. How useful this training will be to you in your job ?

Very useful	Quite useful	Of limited use	Not at all useful
4	3	2	1
21	10	0	0

6. Practical orientation of the course :

Highly Practically oriented	Practically oriented to a great extent	Practically oriented to a limited extent	Not at all practically oriented.
4	3	2	1
10	12	8	1

7. How far have you benefited from interaction with the fellow participants in the course ?

Substantially	Considerably	Fairly	Not at all
4	3	2	1
9	15	7	0

8. How far was the course material supplied relevant and related to the course content?

Extremely relevant	Considerably relevant	Fairly relevant	Not at all relevant
4	3	2	1
9	15	6	0

9. To what extent are you satisfied with the following

Sr.		Satisfied fully	Satisfied to a large extent	Satisfied to a limited	Not satisfied at all
1.	Residential Accommodation	13	3	2	0
2.	Food Quality and Service	16	7	8	0
3.	Class room facilities	25	5	0	0
4.	Library facilities	10	5	4	1
5.	Interaction with the faculty	18	9	1	0

10. Which parts of the course did you find most useful?

(Refer section 2.8 of main report)

11. Which parts of the course did you find least helpful?

(Refer section 2.9 of main report)

12. Your overall impression of the course:

Excellent	Very good	Good	Fair
4	3	2	1
14	15	2	0

13. Did the course give you any specific ideas about improvement in your working situation when you get back ?

YES

NO

20

5

14. If yes, can you spell them out briefly?
- ✚ Course specifies how to act in any kind of disaster, how to plan for successfully coming out from the disaster.
 - ✚ It will help to prepare Action Plans with more details as per norms.
 - ✚ In our School Safety programme for students, teachers, etc.
 - ✚ Disaster Management Plan-Mitigation & Emergency Response to save human lives and property.
 - ✚ We may in future well planning about disaster and preparedness and importance learnt.
 - ✚ Work as a (with) planning. Increase quality work after disaster management training.
 - ✚ In our School Education Programme, very useful, to awareness for all Disaster Purpose.
 - ✚ At the time of Disaster, this training teach us how to plan and work for better service to mankind.
 - ✚ Very knowledgeable.
 - ✚ The course (is) very much useful for Disaster Management.
 - ✚ We got to understand Disaster Management, Earthquake preparedness, Earthquake mitigation, Emergency Response during Earthquake, Repairing of Houses.
 - ✚ Being a technical officer I can use D.M.Plan pattern in routine as well as in any accidental circumstances in well managed way and moreover repair and retrofitting structure was a new idea to me to apply in my working situation. Seismic Resistant construction is also very useful phenomena for me.
 - ✚ After Fire Officer's lecture, I got some new idea.
 - ✚ We can manage every operations of emergency and regular course of work very tactfully with the support of training, knowledge.

15. Any other comments/observations you wish to make about the course.
- ❖ If Practical training in the course be included if possible.
 - ❖ Please incorporate videos of Mock-Drills in the course.
 - ❖ Refresher training required.
 - ❖ The course in detail by EMC so very useful in D.M.
 - ❖ Training period should start from 10.00 am. Such training should be arranged by SPIPA at the district level in holiday period with various departments.
 - Session of the period should be of 45 minutes to 1 hour only.
 - Lecture must be given only in Gujarati language.
 - Only officers pertaining to the specific job only should be given the training only to get the maximum benefit of the training.
 - Such training should be given to the concerned officers of the District level together at one place.
 - Dinner facility should be arranged.
 - ❖ Training is must and frequency for all Government servant, NGOs, etc.
 - ❖ Disaster Management Act 2003 is very interesting conduct by Shri Gadhavi Saheb.
 - ❖ There should be more lecture by a)Dastoor Saheb, b)Dr.Dholakiya c)Shri Rathod Saheb from AMC.
 - ❖ DOR of EOC, Revenue Officer should address the class
 - ❖ Course should be in mother tounge - Gujarati, then we can understand better.
 - ❖ Mock Drill, Site visit of Disaster affected locations and Reconstruction, retrofitting of damaged structures must be shown at particular places will certainly increase the knowledge of participants.
 - ❖ Disaster Management has provided some practical knowledge about building collapse by molded plastic building.
 - ❖ In this course I know about the Disaster and how the actions when disaster comes.

16. Sessions wise Faculty Assessment

Day I : 29th July 08

Session	Topic	Faculty	Excellent	Very Good	Good	Fair
1445 – 1600	An Introduction to the Model Techno-legal Regime	Vatsal Patel Asst. TDO, AMC	15	11	4	1
1600 – 1710	Concept of Disaster Management	Pratima Singh Asst. Professor, GIDM	13	14	3	0

Day II : 30th July 08

Session	Topic	Faculty	Excellent	Very Good	Good	Fair
0930 – 1045	Video: Earthquake : TIFAC	--	3	17	6	1
1100 – 1215	Earthquake Preparedness: DRMP	Somkumar Shukla PO, UNDP	11	11	5	0
1315 – 1430	Earthquake Mitigation Measures – Structural & non Structural	Pratima Singh Asst.Professor, GIDM	12	15	4	0
1445 – 1600	Disaster Management Plan Concepts & Techniques	Jagdish Gadhavi Dy.Director, GIDM	19	10	2	0
1600 – 1710	Group Exercise : Discussion on Training literature	Pratima Singh Asst.Professor, GIDM	14	12	5	0

Day III : 31st July 08

Session	Topic	Faculty	Excellent	Very Good	Good	Fair
0930 – 1045	Emergency Response during Earthquake	M.F.Dastoor Addl. Chief Fire Officer, AMC	28	2	0	0
1100 – 1215	Repair and Retrofitting of Structure	Prof.C.H.Shah Structural Engineer	9	14	7	1
1315 – 1430	Earthquake Response: Role of Administration	Mr.B.K.Rathod Addl City Engineer, AMC	19	4	7	0
1445 – 1600	Seismic Resistant Construction & Awareness Creation	Prof. C S Sanghvi, L. D. Engineering College	13	16	1	1
1600 – 1710	Introduction to Incident Command System	Jagdish Gadhavi Dy.Director, GIDM	21	16	1	0

Day IV : 1st August 08

Session	Topic	Faculty	Excellent	Very Good	Good	Fair
0930 – 1045	Significance of Incident Command System in Earthquake	Jagdish Gadhavi Dy. Director, GIDM	18	11	2	0
1100 – 1215	Damage Assessment	Prof. C. S. Sanghavi Professor L. D. Engineering, A'bad	13	14	3	1
1315 – 1430	Group Exercise – Building Collapse during Earthquake	Pratima Singh Asst. Professor, GIDM	12	13	4	1
1445 – 1600	Risk and Vulnerability of Earthquakes to Gujarat	Tejas Patel TARU	6	13	8	4
1600 – 1710	E.O.C. Management	Jagdish Gadhavi Dy. Director, GIDM	16	12	4	0

Day V : 2nd August 08

Session	Topic	Faculty	Excellent	Very Good	Good	Fair
0930 – 1045	Medical Response & Post Disaster Issues in Earthquake	Dr. N. B. Dholakiya Chief Civil Surgeon, Gandhinagar	26	4	1	0
1100 – 1215	DM Act, 2003	Jagdish Gadhavi Dy. Director, GIDM	17	11	3	0
1315 – 1430	GEERP	Pratima Singh Asst. Professor, GIDM	10	15	3	0

Name :
Designation :
Address :