#### **SCHOOL SAFETY INITIATIVE**

 $\mathbf{B}\mathbf{y}$ 



## Revenue and Disaster Management Department Government of Haryana

## SCHOOL DISASTER MANAGEMENT PLAN

Name of School: GHS SERLA

2015



# CENTRE FOR DISASTER MANAGEMENT HARYANA INSTITUTE OF PUBLIC ADMINISTRATION GURGAON

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#### 1. School Profile

## 1.1 School Details

1.	Name of the School	ol	GHS SERLA	A				
2.	School Code		0655					
3.	Address		Govt. High S BHIWANI	School Serla, V.P.O SERI	LA, TEH LOHARU, DISTT.			
			Telephone	_				
			Fax	_				
			Email	hmghsserla@gmail.com	n			
4.	Name of the Princi	ipal	MAHA SINO	GH				
5.	Contact Details of	the Principal	Telephone	_				
			Mobile	9671440251				
			Email	_				
6.	Name of the Noda	l Officer	KAILASH C	CHANDER				
7.	Contact Details of	the Nodal Officer	Telephone	-				
			Mobile	9813241251				
			Email	kcdhankhar@gmail.com	m			
8.	Type of School		Boys / Girls	Co-ed. Co-ed.				
			English / Hindi / Others HINDI					
9.	School Timings		9:30 AM to 3:30PM					
10.	Total Students		Boys: 86	Total: 200				
			Girls: 114					
11.	Teaching Staff		Male: 8	Total: 9				
			Female: 1					
12.	Non-Teaching Star	ff	Male: 3	Total: 4				
			Female: 1					
13.	No. of differently abled persons		Students	Teaching staff	Non teaching staff			
	Lored persons	Male	86	8	3			
		Female	116	1	1			
		Total	202	9	4			

# 1.1.1 Details of Teaching Staff –permanent and contractual (add additional sheet if needed):

Sr. No.	Name	Blood Group	Age	Sex	Medical Concerns like Asthma, Diabetes, BP etc.)	Disability if any	Standard & Subject they teach	Contact No.	Residential Address
1	MAHA SINGH	A+	48	M	-	-	6 to 10 <sup>th</sup> hindi	967140251	Vill. Kalba, P.O Nangal
2	KAILASH CHANDER	AB -	50	m	-	-	6 to 10 <sup>th</sup> ss, Eng	9813241251	V.P.O. SERLA(BWN)
3	RAMCHANDER	AB+	48	M	-	-	6 10 <sup>th</sup> SS,Eng	9991052767	V.P.O. BITHAN(BWN)
4	KARMVEER SINGH	A-	38	M	-	-	6to10 <sup>th</sup> ,Hindi	9728395301	V.P.O SISHOTH(M/GARH)
5	RAVINDER KUMARI	O+	43	F	-	-	6 to10 <sup>th</sup> ,PHE	9812478008	V.P.O SERLA (BWN)
6	VIJAY KUMAR	A+	40	M	-	-	6 to 10 <sup>th</sup> ,science	9671943711	V.P.O JHARWAI(BWN)
7	SANJAY	O+	32	M	-	-	6 to 10 <sup>th</sup> , MATHS	9813369667	Moh.keshav ngr,st.4(NNL)
8	SHYAM SUNDER	O+	43	M	Walking problem	-	1 to 5 <sup>th</sup> ,all sub.	9812464478	V.P.O PATWAN

9	Mahender Singh	A+	56	M	-	-	1 <sup>to</sup> 5 <sup>th</sup> ,all sub.	9812082064	V.P.O Chahar Kalan(BWN)	
										4

## 1.1.2 Details of Non-teaching Staff –permanent and contractual (add additional sheet if needed):

Sr. No.	Name	Duty they perform	Blood Group	Age	Sex	Medical Concerns like Asthma, Diabetes, BP etc.)	Disability if any	Contact No.	Address
1	VINOD KUMAR	SLA(clerk)	O+	40	M	-	-	9813610528	V.P.O SERLA(BWN)
2	RAVINDER KUMAR	PEON	B+	35	M	-	-	9416231184	V.P.OSATNALI( M. GARH)
3	SURENDER SINGH	Part Time Peon		43	M	-	-	9050712669	V.P.O SERLA(BWN)
4	DARSHNA	Part Time		40	F	-	-	9050711765	V.P.O SERLA(BWN)
5									

## 1.2 School Building Details

1	Number of Storey	Baser	nent	1	No								
		Store	y										
2	Year of Construction	1952	-1969-	1972-19	93-2004	-2005-1	2011						
	(Give details if												
	constructed in parts)												
3	Number of buildings in	3	3										
	the school compound:												
4	Class Rooms					<u> </u>	Numbe	er of:					
		Class Rooms	Office	Teaching Staff Room	Non-teaching Staff Room	Corridor	Staircase	Store	Toilet (Boys)	Toilet (Girls)	Computer Lab.	Laboratories	Drinking water points
	Ground Floor	10	1	1	1	3	0	2	6	6	1	1	2
	Total	10	1	1	1	3	0	2	6	6	1	1	2
5	Do you have a kitchen?	Yes -if yes	Yes open fire -if yes do you have Gas stove or open fire kitchen or use cooking gas connection?										
6	Playground size and open ground		200*300Mtr.										
7	School Maps	2. A	ttach S	School B	ocation Muilding Mar	Map (sł	howing	school	l campu	us and b	building	g layou	t)

## 1.3 Details of Students:

Class	Section	Boys	Girls	Persons With Disability	Person with medical concern	Total
1 <sup>st</sup>	A	4	6	-	-	10
2 <sup>nd</sup>	A	8	9	-	-	17
3 <sup>rd</sup>	A	6	8	-	-	14
	В					

		1				
	C					
	D					
4 <sup>th</sup>	A	10	9	0	0	19
	В					
	С					
	D					
5 <sup>th</sup>	A	9	6	0	0	15
	В					
	С					
	D					
6 <sup>th</sup>	A	7	11	0	0	18
	В					
	С					
	D					
7 <sup>th</sup>	A	16	22	0	0	38
	В					
	С					
	D					
8 <sup>th</sup>	A	13	16	0	0	29
	В					
	С					
	D					
9 <sup>th</sup>	A	8	16	0	0	24
	В					
	С					
	D					
10 <sup>th</sup>	A	5	11	0	0	16
	В					
	С					
	D					
11 <sup>th</sup>	A	0	0	0	0	0
	В					
	С					
	D					
12 <sup>th</sup>	A	0	0	0	0	0
	В					
	С					
	D					
Total		86	114	0	0	200

## 1.3.1 Details of Persons With Disability2:

Sr. No.	Name	Age	Sex	Standard and Section	Type of disability
1	-	-	-	-	-
2	-	-	-	-	-

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_		•		

### 1.3.2 Details of person with medical concern (like Asthma, Diabetes, Cardiac Diseases etc):

Sr. No.	Name	Age	Sex	Standard and Section	Type of medical concern
1	-	-	-	-	-

## 2. Hazard, Risk, Vulnerability and Capacity (HRVC) Analysis

## 2.1 Detailed History of Disaster/Accidents in School

Sr. No.	Disaster/Accidents	Date & Time of occurrence	Total No. of people affected (injured & dead)			
			Dead	Injured		
1	-	-	-	-		

#### 2.2 Possible Hazards:

Hazards (in and around the school)	Hazard Probability (High / Med / Low)	Possible causes
Road Accidents	Low	-
Flood	Low	-
Earthquake	Med.	-
Building collapse	Low	-
Epidemic / Contagious disease	Low	-
Fire	Low	-
Heat Wave	Low	-
Cold Wave	Low	-
Industrial / Chemical hazard	Low	-
Stampede	Low	-
Animal Bite	Med.	-
Snake Bite	Med.	-
Food Poisoning	Low	-
Others (specify)	-	

#### 2.3 Identification of Potential Structural/Non Structural Hazards

Sr. No.	Structural/Non Structural Hazards Areas	Location
	Inside School	-
1.	Gas cylinders	-
2.	Other fuel (petrol/diesel/kerosene etc.)	-

3.	Chemical bottles	Science Lab
4.	Main Electrical Boards	Near office
5.	Hanging Electrical Wires	Over the ground and roof
6.	Suspended Ceilings	0
7.	Unfixed Almirahs/cabinets	0
8.	Unfixed wall Frames	0
9.	Doors/ Windows	0
10.	Open drains/ gutter	0
11.	Trees	0
12.	Defected staircases	0
13.	Severely cracked walls	0
14.	Others (specify)	0
	Outside School	
1	Trees	0
2	Power Lines	Over the boundery
3	Towers	0
4	Others (specify)	0

## 2.4 Identification of Vulnerable Population

Sr.	Category	Total No.		
No.		Male	Female	
1.	Children below 12 years	56	64	
2.	Old age people if any	0	0	
3.	Students with special medical concerns	0	0	
4.	Teaching/Non-teaching staff with ill health	0	0	
5.	Others (specify)	0	0	

#### 2.5 Capacities

#### 2.5.1 Skilled/Trained Human Resource

Trained Volunteers	Boys	Girls	Total	Name of the coordinator	Contact No. of the coordinator
NCC (Yes/No)	0	0	0	0	0
NSS (Yes/No)	0	0	0	0	0
Scout & Guide(Yes/No)	0	0	0	0	0

Expertise: Search & Rescue, Fire Safety, First Aid, Swimming, Sports, Foreign Languages (other than English) etc.

Sr. No	Name of Person	Expertise in	Teacher/ Student	Standard	Contact No.
1	0	-	-	-	-

#### 2.5.2 Resource Inventory

#### A. Equipments within school and also nearby school:

Sr. No.	List of Items	Details of the item	Person Incharge	Contact No. of the person incharge
1.	First Aid Kits	0	0	0
2.	Fire Extinguishers	2	SUNIL (L.A)	9992473976
3.	Ladder (Nos. and Length)	0	0	0
4.	Rope (Nos. and Length)	0	0	0
5.	Stretchers	0	0	0

6.	Torches	0	0	0
7.	Hammers	0	0	0
8.	Generators / UPS	1	VINIT KUMAR	9728327939
9.	Others	0	0	0

## B. Communication Set up

Sr. No	Type of System	Total No
1	Wireless sets (if nearby Police Station)	0
2	Landline telephone	0
3	Internet Facility	0
4	Fax	0
5	Other	0

## C. Transport Facilities

Sr. No	Type of Vehicle	Total No
1	School Bus (with capacity)	0
2	4 wheelers (personal)	0
3	2 wheelers (personal)	0
4	Other vehicles	0

#### **D.** Nearest Resources

Sr. No	Nearest Resource	Distance	Contact no	Address
		in Kms		
1	Police Station/Police Post	9	01255265233	V.P.O BEHAL
2	Fire Station	60	101	BHIWANI
3	Primary Health Centre (PHC)	5	01255265656	GOKALPURA
4	Community Health Centre (CHC)	30	01252258211	LOHARU
5	Hospital (Public)	60	-	BHIWANI
6	Hospital (Private)	60	-	BHIWANI
7	Ambulance Services	9	9729997102	BEHAL
8	District Control Room	60	-	BHIWANI
9	Other Schools	1	-	SERLA
10	Others	-	-	-

## 3. Response Mechanism

## A. School Disaster Management Committee

Sr. No.	Name	Designation	Designation in SDMC	Contact No	Residential Address
1	Sh. Maha Singh	ESHM	Chair Person	9671440251	Narnol
2	Sh. Kailash Chander	SSM	Vice Chair Person	9813241251	Serla
3	Rajpal	SMC Pardhan	Member	9813565052	Serla
4	Ravinder Kumari	PTI	Member	9812478008	Serla
5	Karmveer Singh	Hindi Tr.	Member	9728395301	Serla
6	Surender Singh	Parent	Member	8053536479	Serla
7	Dharmender	Parent	Member	9991402210	Serla
8	Smt. Jayaparbha Dhankhar	Sarpanch	Member	9050097867	Serla
9	Satbir Singh Poonia	NGOS	Member	9992697725	Serla
10	Sh.Banwarilal	Ex. Man	Member	9991402210	Serla
11	Police Station	SHO	Member	8814011419	Serla
12	Dr.Dalip Singh	MPHW	Member	9812058740	PHC Gokalpura
13	Rajkala	Anganwadi worker	Member	9671790261	Serla

## Suggested list for School Disaster Management Committee

Sr. No.	Designation	Role in SDMC
1.	Principal/Head of the school (Compulsory)	Chairperson
2.	Senior Lecturer/Teacher (Compulsory)	Vice Chairperson
3.	Member from SMC (Compulsory)	Member
4.	Senior Lady teacher (Compulsory)	Member
5.	Parent Teacher Association Head (Compulsory)	Member
6.	4 students (NCC, NSS, Scouts and Guides, Head Boy and Head Girl)	Member
7.	Representative from Revenue and Disaster Management Department/District	Member
	Administration/ Municipal Corporation	
8.	Representative from Fire Services (from closest Fire Station)	Member
9.	Representative from Police department (from closest Police Station)	Member
10.	Representative from Health Department (local Doctor)	Member
11.	A warden from Civil Defence	Member
12.	Representative from Panchayat	Member
13.	Representative from NGOs	Member

## **B.** Teams Under SDMC

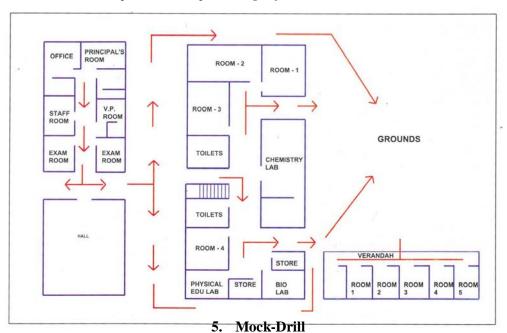
Roles and Responsibilities of each team have been discussed in Annexure II.

Sr. No.	Name	Sex	Standard	Contact No.			
			nunication & Awareness				
1	Kailash Chander	M	S.S.M	9813241251			
2	Karmveer	M	Hindi Tr.	9728395301			
3	Ashok Soni	M	Parent	9050141227			
4	Anita	F	10 <sup>th</sup> Class	9991402210			
5	Satnam	M	10 <sup>th</sup> Class	8053536479			
2. Evacuation Team							
1	Ramchander	M	SSM	9991052767			
2	Mahender Singh	M	JBT	9812082064			
3	Ravinder Kumari	F	PTI	9812478008			
4	Shyam Sunder	M	JBT	9812464478			
5	Vijay Kumar	M	Science Tr.	9671943711			
3. Fire Safety Team							
1	Ramchander	M	SSM	9991052767			
2	Karmveer	M	Hindi Tr.	9728395301			
3	Balraj Kharsu	M	Ex. Man	9991413141			
4	Satnam	M	Student	8053536479			
5	Sandeep	M	Student	9728419529			
4. Search and Rescue Team							
1	Ravinder Kumari	F	PTI	9812478008			
2	Kailash Chander	M	SSM	9813241251			
3	Karishan Soni	M	PARENT	9671926321			
4	Satnam	M	STUDENT	8053536479			
5	Sandeep	M	STUDENT	9728419529			
5. First Aid Team							
1	Ajay Kumar	M	Dr.	9728338685			
2	Lalita	F	Nurse	8255939691			
3	Rajkala	F	Anganwadi worker	9671790261			
4	Satnam	M	Student	8053536479			
5	Sandeep	M	Stutent	9728419529			
	- January		3000000	7.13.17027			

		6. W	Vater and Sanitation Team	
1	Vijay Kumar	M	Science Tr.	9671943711
2	Sumit	M	Student	9992918558
3	Aman Kumari	F	Student	8607491173
4	Vikash	M	Student	8607491173
5	Saktiman	M	Student	9050353232
		7	. Road Safety Team	
1	Vijay Kumar	M	Science Tr.	9671943711
2	Kailash Chander	M	SSM	9813241251
3	Shankar	M	Student	8813881050
4	Saktiman	M	Student	9050353232
5				
		8.	Coordination Team	
1	Maha Singh	M	HM	9671440251
2	Rajpal	M	SMC Pardhan	9813565052
3	Kailash Chender	M	SSM	9813241251
4	Satnam	M	Student	8053536479
5	Sandeep	M	Student	9728419529

#### 4. Evacuation Plan

The evacuation team will identify the safer locations, safe evacuation routes, locations of the equipment like fire extinguishers, fire hydrant points, First-Aid kits etc. in the school and will mark on the floor maps and will prepare floor wise evacuation plan. Display maps prominently at the notice board at each of the floor. **Attach a copy of evacuation plan**.



Sample Floor Map showing safe evacuation routes

Mock drills are the way of testing the School Disaster Management Plan. The mock drill on earthquake, fire, etc. should be conducted once in every six months, and the deficiencies should be assessed for the purpose of updation of the plan. This section of the plan should clearly indicate the steps to be followed to conduct the mock drills and the responsibilities of the teachers, non-teaching staff and students should be delineated. If required, the school should invite the Fire Service Officers, doctors from Health Department, trainers from Red-Cross Society trained Civil Defence volunteers and volunteers from NGOs for support in conducting the mock drills.

#### Earthquake drill:

- 1. Ring the emergency Siren.
- 2. Practice drop, cover and hold.
- 3. Once evacuation starts, evacuate classroom in less than 1 minute without pushing and falling.
- 4. Evacuate school in less than 4 minutes using different exits.
- 5. Look out for friends.
- 6. Stay away from weak areas / structures.
- 7. Perform head counts when reach at assembly area.
- 8. Help those who need assistance (identification of task force in advance for rescue of children with disabilities)

#### Fire Drill:

- 1. Ring the emergency Siren.
- 2. Evacuate from classroom.
- 3. Practice Stop, Drop and Roll in case your clothes catch fire.
- 4. Cut off electricity from main switch and remove or close down gas connections.
- 5. Evacuate classroom in less than 1 minute without pushing and falling.
- 6. In case of heavy smoke, crawl out safely from the classroom.
- 7. Evacuate school in less than 4 minutes using different exits/fire exits.
- 8. Look out for friends.
- 9. Perform head counts when reach at assembly area.
- 10. Help those who need assistance (identification of task force in advance for rescue of children with disabilities).

#### 6. Assessment check list

#### A. Fire Safety Assessment

- 1. Are fire extinguishers installed in the school?
- 2. Are they in working condition?
- 3. Are students and teachers trained to use fire extinguishers?
- 4. Are they located at appropriate positions (hazardous locations)?
- 5. Are they placed at appropriate height (accessible height)?
- 6. Are instructions indicated on extinguishers?
- 7. Is the language of instructions understood by students and teachers?
- 8. Is hydrant point in the school?
- 9. Are there Sand Buckets in the school? (specify in Numbers)
- 10. Are there Water Buckets in the school? (specify in Number)
- 11. Is emergency fire fighting training and SOP disseminated to the students & teachers?
- 12. Are do's and don'ts displayed at appropriate locations?
- 13. Are emergency contact numbers displayed at appropriate locations?
- 14. Are school maps and escape routes displayed at appropriate locations in the school?
- 15. Is the emergency exit door present in the school?
- 16. Do you dispose flammable scrap at proper sight regularly?
- 17. Are the Fire Safety Norms followed in the school?
- 18. Is fire safety audit conducted annually? (Attach fire safety audit report)

#### **B.** Electrical Safety Assessment

- 1. Is the central shutdown system in place?
- 2. Has the MCB system been installed?
- 3. Are the wires coated with insulating material?
- 4. Are receptacles installed to cover live wires?
- 5. Are electrical equipments and wires checked and replaced (if required) at every six months?
- 6. Are those equipments which get heated, installed at least 1 meter away from any kind of combustible material?
- 7. Is the earthing properly done in the school?

- 8. Is any defective electrical equipment in use in the school?
  - Specify:
- 9. Are there any lives wires lying or tangled in open?
- 10. Is any plug point used for multiple loads?

Specify at how many points:

(Attach electric safety audit report)

#### C. Non Structural Safety assessment

- 1. Are the cabinets/almirahs placed away from exit doors?
- 2. Are cabinets/almirahs properly fixed to the wall?
- 3. Are these cabinets/almirahs empty on the top?
- 4. Are desk placed with proper distance between them for easy movement?
- 5. Are evacuation routes, passages and stairways clear from obstacles (like flower pots, cupboards, bookshelves, big dustbins etc.) for evacuation?
- 6. Are fans and lights secured with ceiling?
- 7. Are bottles used for storing the chemicals in laboratories secured and protected against shattering?

#### D. Structural Safety assessment

- 1. How old is school building?
- 2. Is building structure earthquake resistant?
- 3. Is there any portion in the building which shows sign of cracks? If yes, specify the locations
- 4. Are the Building Safety Norms followed in the school?
- 5. Has the building safety audit conducted by the structural engineer? (Attach building safety audit report)

#### Annexure I

#### a. Roles and Responsibility of School Disaster Management Committee (SDMC)

- ➤ Help school in preparation & evaluation of DM Plan
- ➤ Look into structural safety of school
- ➤ Work out financial aspects of preparedness & mitigation measures.
- Arrange conduct of Mock Exercises on various types of disasters twice a year.
- During disaster, help in coordinating various groups and teams.

#### b. Composition, Roles and Responsibility of Teams

The following composition of teams is suggested list. The team should have 1-2 teachers, 4-6 students and representative from community.

#### 1. Early warning, Communication & Awareness Generation Team

#### Composition

- Geography Teacher
- Art & Craft Teacher.
- Drama & Music Teacher.
- 1-2 parents (working with media/NGO)
- 1-2 students (good speaker & creative).

#### Roles and responsibilities:

- ➤ Keep track on weather reports, Hazard information
- ➤ Generate early warning based on relevant information
- Maintain communication before, during and after disasters within and outside the school.
- ➤ Conduct awareness programs. (Through IEC material, Rally, School level drawing/debate competitions, Street play, Exhibitions, Hoardings, Audio Visual Show etc).
- > Conduct training programs by bringing in experts.
- ➤ Display of evacuation routes at different critical location.
- Display of emergency numbers for various departments.

#### 2. Evacuation Team

#### **Composition**

- All class teachers.
- Class monitors & hall monitor.

#### **Roles and responsibilities:**

- > Identify safer locations and routes.
- > Prepare school location map and floor maps of the school
- > Prepare evacuation plan in consultation with school
- ➤ Practice Duck, Cover & Hold at first sign of earthquake.
- Evacuate in an orderly manner, in buddy system, with monitor leading & teacher bringing the last buddies along designated evacuation route.

#### 3. Fire Safety Team

#### Composition

- Teachers (2)
- 1-2 parents (from fire services/ Defence/Para Military services/civil defence)
- Students trained in fire safety.

#### Roles and responsibilities:

- ➤ Proper maintenance of fire extinguishers. (Check the expire date)
- Ensuring proper fire extinguishers for proper site.
- ➤ Monitoring the electric supply points.
- Switch of the main power if possible.
- Members of this team should be able to carry and use fire extinguishers.

#### 4. Search and Rescue Team

#### **Composition**

- Sports/PT teacher
- NCC/NSS/Scouts & Guides Teacher.
- Fire Services representative
- Civil Defence Trainer.
- 1-2 parents (from uniformed forces)
- Able bodied students

#### Roles and responsibilities:

- After everyone is out take a round around the campus to see if anybody is left behind. (Note: not to go near the effected of danger zone).
- If there is a heavy earthquake situation, the team is not to go inside but to take a round from a safe distance from the building and call the emergency response team.
- ➤ If any students are trapped identify if possible the areas where they are trapped.
- ➤ Brief the Emergency Response Team about the situation.

#### 5. First Aid Team

#### Composition

- School doctor.
- School Nurse.
- St. John/Red Cross volunteers.
- Anganwadi workers/ANM
- 1-2 parents (doctors)
- Students trained in first aid.

#### Roles and responsibilities:

- Administer first aid and record all cases & treatment.
- Accompany search & rescue teams during search.
- ➤ Help in evacuating seriously injured.
- Aid the physically handicapped.

#### 6. Coordination Team

#### Composition

- Members from SDMC
- NCC/NSS/Scouts & Guides Coordinator.
- School Monitor

#### **Roles and responsibilities:**

- > Over all coordination of activities under SDMC
- Facilitate and coordinate with other teams.
- > To avoid chaos during disasters.
- > Systematically move the students to the safety zone.
- > If it is an earthquake situation, make them wait in the classrooms and instruct them to be under the table till the tremors are over.

#### 7. Food, Water and Sanitation Team

#### Composition

- Science Teacher
- NCC/NSS/Scouts & Guides students.

#### **Roles and responsibilities:**

- > To ensure safe food and drinking water to everybody.
- ➤ Proper maintenance of the available food and water resources.
- > Cleanliness of the school and surrounding campus.
- Use of mosquito repellant chemicals.
- > Ensure hygienic toilets

#### 8. Bus/Road Safety Team

#### Composition

- Teacher (traveling in respective buses).
- Student getting down at last stop.
- One senior most student in bus.

#### Roles and responsibilities:

- > Pull over to side of road, if possible in open.
- > Instruct passengers to crouch down between seats and in isle until shaking stops, move out and stay till contact with DM department/school authorities.
- > Ensure special need students are assisted.
- Assist giving first aid to injured students.
- > Establish communication with school Control Room.