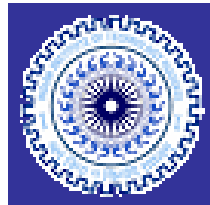


# Indian National Strong Motion Instrumentation Project

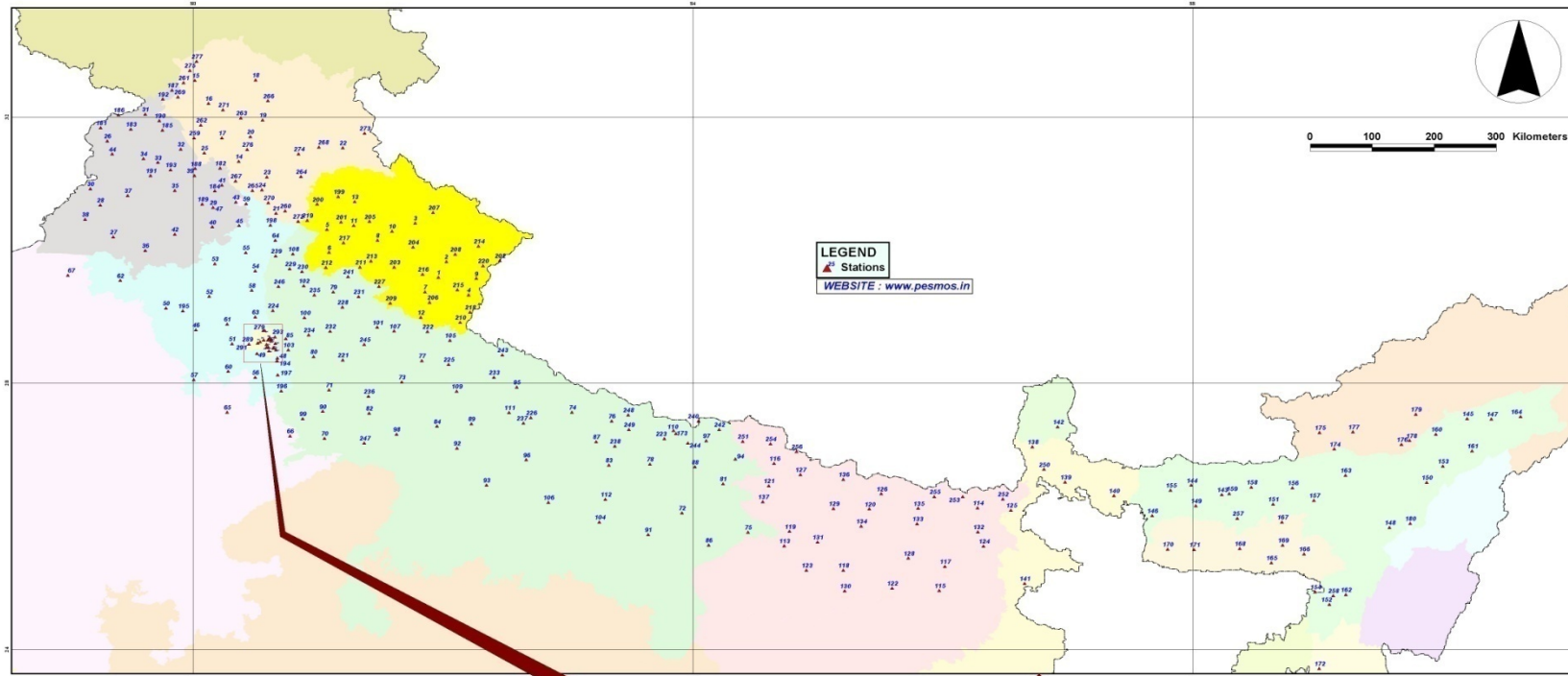
Principal Investigator

Prof. Ashok Kumar  
Department of Earthquake Engineering  
Indian Institute of Technology  
Roorkee (India)

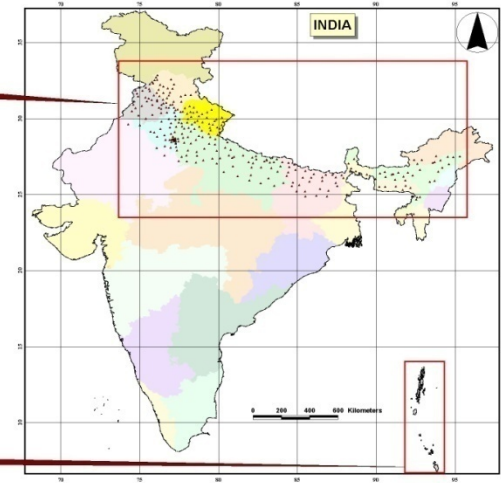
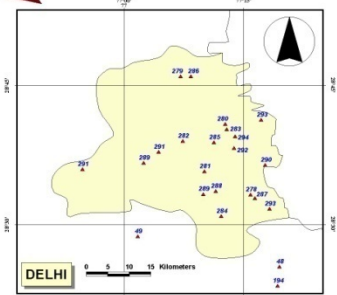
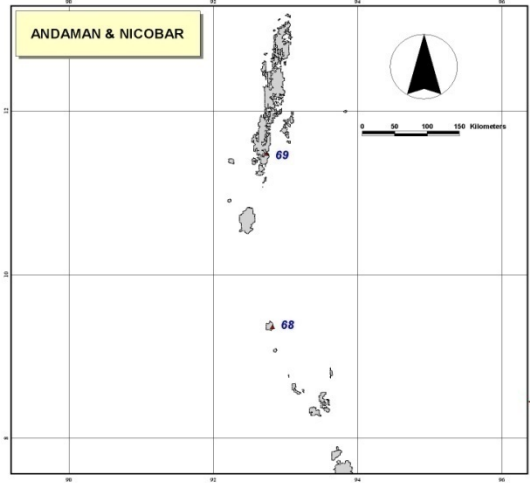


# INDIAN NATIONAL STRONG MOTION INSTRUMENTATION NETWORK

SPONSORED BY : MINISTRY OF EARTH SCIENCES



SNO	STATION NAME	SNO	STATION NAME
1	Bhopal	131	Gurgaon
2	Bikaner	132	Haldwani
3	Chennai	133	Chennai
4	Chennai	134	Karimganj
5	Delhi	135	Kolkata
6	Hyderabad	136	Mangaluru
7	Jaipur	137	Mumbai
8	Kolkata	138	Nagpur
9	Lucknow	139	Patna
10	Madurai	140	Rajkot
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149	Madurai	279	Rajkot
150	Madurai	280	Rajkot



Installed Stations

# STATUS

- **Maintenance of 298 strong motion accelerographs in seismic zones IV and V and some thickly populated cities of zone III in North and North East part of country including 20 SMA in Delhi.**
- **More than 220 stations connected through VSAT / Leased Line /modem for monitoring operating status of the instruments and quick downloading of events.**
- **About 500 time histories recorded from 180 earthquakes in a span of 5 years.**
- **A website having address [www.pesmos.in](http://www.pesmos.in) developed through which data is being disseminated to registered users of the website.**
- **232 users registered on [www.pesmos.in](http://www.pesmos.in) till date.**
- **Number of hits since Nov. 2011 till date: 17200**