MINUTES OF REVIEW MEETING ON NATIONAL SEISMIC RISK MITIGATION PROGRAMME (NSRMP) HELD ON 05.10.2020 AT 3:30 PM IN AUDITORIUM, NDMA BHAWAN, NDMA

A Review meeting on National Seismic Risk Mitigation Programme (NSRMP) was held under the Chairmanship of Dr. Pradeep Kumar, Spl. Secretary & Project Director, NDMA on 05th October, 2020 at 3:30 PM in Auditorium, NDMA Bhawan, NDMA, New Delhi. The meeting was attended by Officials from NDMA, the World Bank, and Consultant. List of participants is attached at **Annexure-I**.

- 2. The following points were deliberated:
 - (i) Labelling of structures under Component A and Component B.
 - (ii) Progress on Component wise Scoping of activities with focus on Component D activities.
- 3. After deliberation involving views/suggestions of participants, the following observations/decisions were made:

I. Labelling of structures under Component A and Component B

- i. Location of Buildings/Structures/Sensors/other physical assets, etc. to be geo-taggged (electronically tagged) with all relevant information (such as, Structure ID, Structure Name, Facility address & geographical location, Plinth Area, Details of Officer in-Charge of the Facility/Structure, Structure Photograph, Seismic Zone, Nature of work, Activity Start & Finish date, Survey Team Composition, etc).
- ii. Across the Components of NSRMP, wherever physical activities are taking place, Buildings/Structures/Sensors, etc. are to be geo-tagged, and the geo-tag link to be shared with NDMA. Format for labelling of structures is enclosed.
- iii. These geo referenced mappings will be ultimately subsumed within MIS package being developed under NSRMP.

II. Progress on Component wise Scoping of activities

- Scoping of different Components (A1, A2, B, C & D) to be done in compliance with minutes of the review meeting held on 14th September 2020.
- ii. Report on Programme Monitoring & Evaluation to be completed in next 15 days.

- iii. Revised Approach Papers on various activities to be submitted
- iv. System Design/Packages of MIS software to be finalized and shared with NDMA and the States.
- v. All districts in a State/UT to be covered during Environmental and Social screening activities in the States/UTs.
- vi. Procurement & Financial related activities to be expedited.

III. General

- i. Consultant to share minutes of meetings on NSRMP activities with the States/UTs.
- Record of discussions of State Coordinators with their respective Nodal Officers/Secretary (Disaster Management) to be shared with PMU, NDMA on the same day.
- iii. The agenda for next Weekly Review meeting will be:
 - (a) Structuring of PMU & PMC.
 - (b) System design of MIS.
- iv. PMU & PMC structure (with ToR for PMC) should be ready in next weekly review meeting. The Consultant will make a presentation on the above mentioned agenda and also a demonstration of System design of MIS.
- 6. The meeting ended with a note of thanks to the Chair and all the participants.

(Rajendra Piplonia) Project Manager NCRMP, NDMA

Annexure-I

MINUTES OF REVIEW MEETING ON NATIONAL SEISMIC RISK MITIGATION PROGRAMME (NSRMP) HELD ON 05.10.2020 AT 3:30 PM IN AUDITORIUM, NDMA BHAWAN, NDMA

Sl. No.	Name of Officials with Designation	Organisation
1	Sh. Samir Kumar Dy. Project Director	NDMA
2	Dr. Sanjay K Sharma Env. Specialist	NDMA
3	Mr. Anup Karanth Sr. DRM Specialist & TTL	The World Bank
4	Dr. Amit Kumar Team Leader	DDF-AKDN JV
5	Mr. Asit Neema Environment Specialist	DDF-AKDN JV
6	Ms Deepti Associate Environment Specialist	DDF-AKDN JV

National Seismic Risk Mitigation Programme

National Disaster Management Authority Logo

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NSRMP Structure ID									
Structure Name									
Facility Address &				Latitu	de (DD)	dd	dd.mmssss		
Location				Longitude(DD)			dd.mmssss		
				Altitu	de (m)				
Primary Usage									
Plinth Area									
Details of Officer In- Charge of the Facility/Structure	Name, Position, Phone Number, Email ID, etc.								
Structure Photograph									
Seismic Zone									
	Construction	☐ Seisr	nic Re	trofitti	ing [] Sen	sor In	stallation	
Nature of Work	Construction Start	☐ Seisr	nic Re	trofitti	ing [) Sen	sor In	stallation Y	
Nature of Work Activity Date	Start Finish	D	D	M	M Y M Y	Y	Y		
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Seismic Zone Nature of Work Activity Date Functionaries with whom Consultant interacted Consultant Survey Team Composition	Start Finish <add interaction="" name,="" posit=""></add>	D	D	M	M Y M Y	Y	Y	- Control of the Control	