MINUTES OF REVIEW MEETING ON NATIONAL SEISMIC RISK MITIGATION PROGRAMME (NSRMP) HELD ON 26.10.2020 AT 3:30 PM IN OPS ROOM, NDMA BHAWAN, NDMA

A Review meeting on National Seismic Risk Mitigation Programme (NSRMP) was held under the Chairmanship of Sh. Samir Kumar, Dy. Project Director, PMU, NDMA on 26th October, 2020 at 3:30 PM in Ops. Room, 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-1.

- The following points were deliberated:
 - (i) Database related to NSRMP activities.
 - (ii) Dashboard of NSRMP.
- After deliberation involving views/suggestions of participants, the following observations/decisions were made:

I. Database related to NSRMP activities

- Consultant to build up Component/sub-component wise database with all relevant details including geographical locations (Lat/Long) of all activities identified in Comp A and Comp B, etc. Database should be accessible to PMU NDMA, Bank Task Team and other institutions on need basis.
- ii. Consultant to pursue with States to get all requisite information related to Component A1 in the approved format. The information collated should be available on the database in terms of information collected as well as information processed
- Consultant to complete geo-referencing of all dataset related to NSRMP/CNERMP activities at the earliest.

II. Dashboard of NSRMP/CNERMP

- MIS with Dashboard to be developed to provide all information right from identification of works to completion of contract, including monitoring of all activities.
- ii. Dashboard to provide holistic information about the project and summary status.
- Near real-time progress progress w.r.t. final outcome of the project components/subcomponents to be displayed on Dashboard.

III. Miscellaneous

- All Stakeholder consultations to be completed and the outcome of these Consultation meetings to be shared with PMU, NDMA at the earliest.
- Consultant to share outcome of the meetings held with Fire Advisor on Component A2, and with DGM, IMD on Component A1 of NSRMP/CNEMRP.
- iii. Consultant's Team Leader alongwith domain Experts to schedule physical meetings with Chief Fire Officer (Fire & Emergency Services, Gujarat) for requisite inputs on Component A2 of NSRMP/CNERMP. Inputs on CS&R capability to be obtained from Fire & Emergency Services, Gujarat
- iv. Consultant should get the design of EEWDS duly vetted/peer-reviewed by external Experts preferably from resource persons involved in key scientific organizations with background in EEWDS. Status report and meeting proceedings on consultation with the external Experts to be submitted to PMU, NDMA.
- Consultation to discuss with Institute of Seismological Research (ISR), Gandhinagar on design of EEWDS.
- Consultant's MIS/IT Specialist to schedule a discussion with the World Bank on development of MIS.
- vii. In view of Project Identification Mission by the World Bank, Consultant to share following information with States/NDMA/World Bank:
 - (a) Current status of NSRMP, including component/sub-component wise Summary matrix of various activities, map indicating locations of activities, and delivery schedule of each activities.
 - (b) State wise plan for activities, including Institutional structure at State level with component/sub-component wise list of Implementing Agencies, fiduciary arrangements (financial & procurement system of State), Environmental & Social Safeguards arrangement, and Technical support.
- The meeting ended with a note of thanks to the Chair and all the participants.

28.10.2020 (Sanjay K Sharma) Project Coordinator NCRMP, NDMA

Annexure-I

MINUTES OF REVIEW MEETING ON NATIONAL SEISMIC RISK MITIGATION PROGRAMME (NSRMP) HELD ON 26.10.2020 AT 3:30 PM IN OPS ROOM, NDMA BHAWAN, NDMA

SL No.	Name of Officials with Designation	Organisation
1	Dr. Sanjay K Sharma Env. Specialist, PMU	NDMA
2	Mr. Mehul Padharia Technical Specialist, PMU	NDMA
3	Mr. Anup Karanth Sr. DRM Specialist & TTL	The World Bank
4	Dr. Amit Kumar Team Leader	DDF-AKDN JV
5	Mr. Harish Atri System Analyst	DDF-AKDN JV