

Agenda  
**Progress Review Meeting of projects under NWM**

**25<sup>th</sup> February 2019**

**Venue:** Conference Room (Room No 229), National Water Mission  
2<sup>nd</sup> Floor, Block 3, CGO Complex, Lodhi Road, New Delhi-110003

<b>10:30 AM–5:20 PM</b>	<b>Presentations &amp; Discussion on Projects</b>	<b>Organization</b>
10:30 –10:50	Baseline Studies for improving water use efficiency of irrigation projects.	WALAMTARI
10:50–11:20	Baseline Studies for improving water use efficiency of irrigation projects.	WALMI
11:20– 11:40	Development, testing and installation of innovative water desalination and purification at fifteen identified Saline sites/villages in Gujarat, Andhra Pradesh and Tamil Nadu	CSIR-CSMCRI
11:40–12.00 PM	Baseline Studies for improving water use efficiency of irrigation projects.	NERIWALM
12:00 –12:20	Baseline Studies for improving water use efficiency of irrigation projects.	CWRDM
12:20 –12:50	Benchmarking industrial water use to assist policy for enhancing industrial use efficiency in India	TERI
12:50 –01:10	Efficiency labelling of household appliances	BIS
<b>1:10 – 2.00</b>	<b>Lunch</b>	
2:00 – 2:20	Pilot study project on ‘Grey water to Blue Water’ – natural treatment techniques for transforming wastewater into sustainable usable water	IIT-Bombay/IIT Roorkee/UJS
2:20 – 2:40	Impact Assessment of Climate Change on Hydro-meteorological processes and Water Resources of Mahanadi River Basin	IISc Bengaluru
2:40 – 3:00	Climate Change Impacts Studies for Rajasthan (Areas of Inland Drainage and Mahi Basin)	MNIT Jaipur
3:00 – 3:20	Dynamic Downscaling to study Climate change Impacts on Water Resources in India.	IIT Delhi
3:20 – 3:40	Effects of Climate Change and land use/land cover changes on spatial and temporal water availability in Subarnarekha Basin	IIT Kharagpur
3:40 – 4:00	Impact of Climate Change on Water Resources of Tapi Basin	SVNIT Surat
4:00 – 4:20	Way forward on the studies conducted on (a) Climate Adoption through Sub-Basin Development Investment Programme. (b) Scoping Study for a National Water Use Efficiency Improvement Support Program.	ADB
4.20 – 4:40	Impact of Climate Change on Water Resources in River Basins from Tadri to Kanyakumari.	IIT Bombay
4.40 – 5:00	Statistical Downscaling for hydro-climatic projections with CMIP5 Simulations to assess Impact of Climate Change	IIT Bombay
5.00 – 5:20	Impact of Climate Variability and Climate Change on Water Resources in the Sabarmati River Basin.	IIT Gandhinagar