

NATIONAL WATER ACADEMY, PUNE

Workshop on

## Interlinking of Rivers

09-11 January 2018

**REGISTRATION FORM**

Name (in capitals): \_\_\_\_\_

Designation: \_\_\_\_\_

Organization: \_\_\_\_\_

Responsibilities (in brief): \_\_\_\_\_

Full Postal Address: \_\_\_\_\_

Tel Nos. (with STD Code) : \_\_\_\_\_

Fax No: \_\_\_\_\_ Mobile : \_\_\_\_\_

E-mail: \_\_\_\_\_

Whether lodging & boarding at NWA needed (PI tick): Yes / No

Date \_\_\_\_\_ (Signature of the participant)

**SPONSORING AUTHORITY**

Full Postal Address: \_\_\_\_\_

Tel Nos. (with STD Code) : \_\_\_\_\_

Fax No: \_\_\_\_\_ Mobile : \_\_\_\_\_

E-mail: \_\_\_\_\_

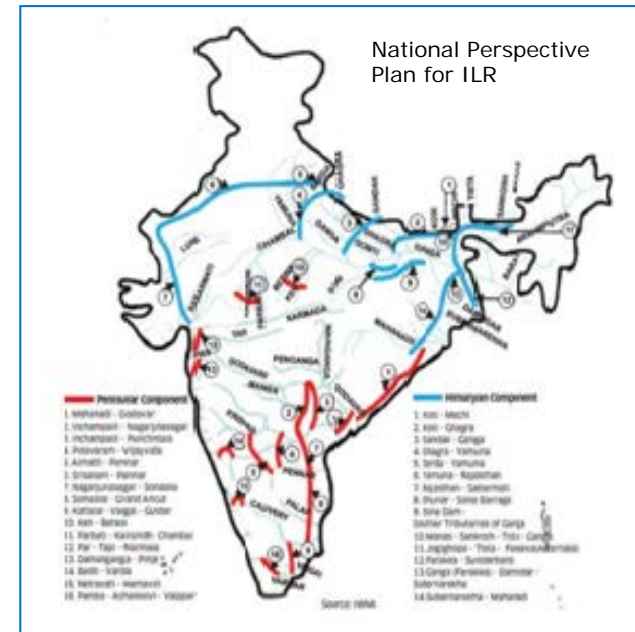
Date \_\_\_\_\_ (Signature and Seal)

**Completed Registration Form may be sent by  
Fax to: 020-24380110**



Government of India  
**Ministry of Water Resources, RD & GR**  
Central Water Commission

Workshop on  
**Interlinking of Rivers**  
09-11 January 2018



Organized by & at  
**National Water Academy**  
Pune

## Introduction and Objectives

The Ministry of Water Resources, RD&GR, Govt. of India formulated a National Perspective Plan for water resources development by transferring water from water surplus basins to water deficit basins/ regions by inter-linking of rivers way back in 1980. This was in the backdrop of uneven distribution of the water resources of our country leading to problems of water shortages and excesses. Though we have large land and water resources, the per capita availability is below the world average. With the increasing population, which is expected to stabilize at about 150 crore by the year 2050, the food grain requirement is expected to go up to 500 million tonnes. Thus there is a need to increase our Irrigation Potential to the maximum possible extent, which is possible by transferring water from surplus basins to the deficit basins.

National Water Development Agency (NWDA) set up in 1982, is tasked with water balance and other studies on a scientific and realistic basis for optimum utilization of Water Resources, preparation of Detailed Project Report (DPR) of various link proposals and Pre-feasibility Reports and feasibility reports of intra-state links as proposed by the States. Considerable progress has been made in preparation of DPRs for various link projects. Some of the DPRs are ready and their implementation is expected to be initiated soon.

In light of these developments, National Water Academy has planned to organize this workshop in order to bring together the organizations/experts involved in implementation of this proposal, experts in the field of water resources, other stakeholders of WRD&M and people from various walks of life, for dissemination of information with regard to this vital plan and its present status, for meaningful discussion and dialogue.

## Program Coverage

This program will attempt to cover following aspects :

- Inter-basin Water Transfer – need and importance in today's context
- National Perspective Plan – Himalayan Component – details and present status
- National Perspective Plan – Peninsular Component – details and present status
- Constitutional and legal aspects – issues and options
- Economic aspects
- Environmental Impact Assessment
- Hydrological Studies
- Geotechnical Investigations
- Open House discussion on various issues.

## Program Fee

There is **no program fee** for participants from **Central and State Govt. departments**. Charges for participants from other agencies are:

Cate-gory	Description	Fee in Rs. (per participant)
A	Central/State Government/Departments including their autonomous bodies:	Nil
B	PSUs/SPVs of State governments which are <i>Not-for-profit</i> organizations/ authorities/ bodies of state governments, even if they have "Corporation" or "Limited" in their name, <b>only if they certify</b> that they are "not for profit" organizations.	Nil
C	Recognized academic institutions, NGOs	900/-
D	PSUs of MoWR, Govt of India	3,000/-
E	Central and State PSUs ( <i>other than Category B &amp; D</i> )	6,000/-
F	Private Companies, Individuals	9,000/-

Payment may be made by Demand Draft drawn in favour of **Deputy Director (A&C), NWA**, Pune, prior to start of the program. For multiple nominations, discount on participation fee is available as mentioned on our web site.

## Duration

03 days; 09-11 January 2018

## Venue

National Water Academy, Khadakwasla, Sinhagad Road, Pune-411 024.  
(for more info on NWA, visit <http://nwa.mah.nic.in>)

## Target Group

Senior Professionals active in the areas of WRD&M and all other stake holders.

## Participation

Nomination for participation may be sent to the Program Coordinator latest **by 18 December 2017**. The accepted nominations would be uploaded on our web site (<http://nwa.mah.nic.in>) under the link "*Upcoming Events*" by **22 December 2017**.

## Local Hospitality

NWA has a self-contained residential campus where all out-station participants would be provided with lodging and boarding. Charges for lodging and boarding are to be borne by participants themselves. Local pickup/drop will have to be arranged by the participants.

## Weather

During early January, Pune is generally cold during mornings and evenings, however the days remain pleasant. The average temperature in January is generally around 20°C with minimum around 8<sup>o</sup> C.

## Contact

For sending nominations or for any information with regard to this Program, please contact:

### Shri Sushil Kumar

Director & Program Coordinator  
National Water Academy, CWC,  
Khadakwasla, Sinhagad Road, Pune – 411 024  
Tel: 020 - 24380144, Fax: 020-24380110/24380224

**e-mail:** [sushilkumar\\_cwc@yahoo.co.in](mailto:sushilkumar_cwc@yahoo.co.in) **Website:** <http://nwa.mah.nic.in>