

NATIONAL WATER ACADEMY, PUNE

**Training Program on
Construction & Contract Management for Water
Resources Projects
(24-28 July 2017)**

REGISTRATION FORM

Name
(in capitals): _____

Designation: _____

Organization: _____

Responsibilities in brief) _____

Full Postal Address: _____

Tel Nos.(with STD Code) :

Fax No: _____

Mobile : _____

E-mail ID: _____

**Date
(Signature of the participant)**

SPONSORING AUTHORITY

Full Postal Address: _____

Tel Nos.(with STD Code) : _____

Fax No: _____

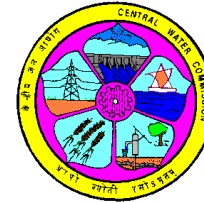
Mobile : _____

E-mail ID: _____

Date : _____

(Signature and seal)

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



**GOVERNMENT OF INDIA
MINISTRY OF WATER RESOURCES
CENTRAL WATER COMMISSION**

**Training Programme
on
Construction & Contract Management for Water
Resources Projects
(24-28 July 2017)**



**Organized by
NATIONAL WATER ACADEMY
PUNE**

INTRODUCTION

The construction of multipurpose projects is one of the most important aspects of water resources development. Over the passage of time, significant improvements have been made in the construction sector, but still there is considerable scope exists for bringing improvements. The main thrust is to cut short the construction time and avoid cost and time overruns and also improves upon the quality and safety management. One of the important inputs to bring improvement in the construction sector is to have trained engineers with appropriate skills to manage the construction works efficiently by applying latest construction techniques and efficient contract management which would inter-alia ensure speed, economy, quality and most importantly the safety.

A clear understanding of financial principles and procedures is essential to execute a construction contract successfully. The construction contracts are now executed in an increasingly complex environment. The tools like RTI and e-tendering has certainly made contract execution more transparent, but at the same time more demanding for the executors. Contractual issues of escalation, variation and extra items still continue to the problematic areas for the contract management. Clear dispute resolution mechanism is vital as ever. If not managed and handled properly the contracts can end up imposing high cost on both the purchaser and the contractor. Legal complications can lead to delay in the execution of the project and have the potential of draining organization resources and damaging reputation of the executor.

The primary objective of this course is to impart the necessary knowledge and skills in construction planning, scheduling and control with equal emphasis on safety and quality. The program takes in-depth look at the contractual principles and procedures followed for all stages of a construction contract. The program also includes various case studies by the expert faculty.

PROGRAM CONTENTS

Main contents of the Program are:

- Lectures on Construction planning & scheduling, equipment planning, Total quality management, Safety aspects, advanced construction techniques etc.
- Demonstration of Project management softwares
- Lectures on Law of Contract and Arbitration, NIT, Processing and Acceptance of the Tender, Execution and Management of the Contract, Termination of Contract etc.
- Case studies and Visit to a project construction site

DURATION

1 week; from 24th July, 2017 to 28th July 2017

VENUE

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

PROGRAMME FEE

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

<i>Cate-gory</i>	<i>Description</i>	<i>Fee in Rs. (per participant)</i>
A.	Central / State Government / Departments including their autonomous bodies:	NIL
B.	PSUs/SPVs of State Governments which are <i>not-for-profit</i> organization / authorities / bodies of state governments, even if they have Corporation" or "Limited" in their names, only if they certify that they are " <i>not for profit</i> " organizations	NIL
C	Recognized Academic Institutions, NGOS	1,500/-
D	PSUs of MoWR, Govt of India	5,000/-
E	Central & State PSUs (other than Category B & D)	10,000/-
F	Private Companies, individuals	15,000/-

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.

TARGET GROUP

Graduate Engineers, (BE/B.Tech) with minimum two years of work experience in the field of water resources, of the levels of Director/SE/Dy. Director/EE/AEE/AE from Central/State Govt organizations, PSUs, Pvt Organizations etc. with working knowledge of computers.

PARTICIPATION

The nomination of the officers fitting the target profile may be sent to the Programme Coordinator latest by **12.07.2017**. The accepted nominations would be posted on our web site (<http://nwa.mah.nic.in>) under the link "**Upcoming Events, by 14.07.2017**". Without confirmed acceptance from NWA website, the participants should not join the course.

LOCAL HOSPITALITY

NWA has a self-contained residential campus, and all out-station participants would be provided with accommodation in the NWA Hostel. **Lodging and boarding charges will be borne by the participants.**

-Airport/Railway station pickup/drop will have to be arranged by the participants. The participants may avail the services of prepaid taxi/auto.

WEATHER

During the month of July, normally the weather is quite cold and the average temperature of Pune may be around 27°C to 29° C.

CONTACT

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

Pradeep Kumar

Director & Course Coordinator
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Khadakwasla, Sinhagad Road,
Pune – 411 024

Tel: 020 - 24380528, Fax: 020-24380110

e-mail: kumprad1979@gmail.com website: <http://nwa.mah.nic.in>