

Training Programme on Design, Construction and Quality Control Practices for Concrete Roads for Highway & Low Volume Roads

Intended for:

Design/Civil Engineers, Concrete Technologists, Consultants and Quality Control Personnel and Supervisors engaged in Construction of Concrete Roads.

Objective:

The course aims at equipping the participants with required 'know-how' in design, construction, quality control practices including recent developments in concrete highways.

Course Contents:

- Techno economic aspects of concrete roads.
- Materials for concrete roads construction and their quality control.
- > Testing, quality control and quality assurance and ready mix concrete for concrete roads.
- ➤ Technology of sub-grade, sub-base and soil characteristics in road construction.
- > Techniques of concrete road construction and equipment for roads.
- Concrete mix design for road construction.
- Roller compacted concrete roads & rural roads construction.
- Case studies of concrete roads.

Mode of Training:

Offline/Physical at NCB-Ballabgarh

Duration and Timings:

3 days (10-12 July 2024); 10:00 hrs to 17:00 hrs (Indian Standard Timing)

Course Fee

Non-Residential

₹ 13,860 plus G.S.T. @ 18% (i.e ₹ 16,355/-), per participant

Residential

₹ 20,660 plus G.S.T. @ 18% (i.e ₹ 24,379/-), per participant

[Limited residential accommodation is available in the hostel located within the campus of NCB Ballabgarh. The accommodation is booked on first-come-first-serve basis only].

Discount on Course Fee

A discount of 10% and 15% on course fee will be extended if an organization nominates 3 and 4 or more participants respectively for the course.

Mode of Payment: Online 1.) Preferably by SBI Collect

SBI Collect Steps:

 $www.onlinesbi.com \rightarrow SBI \ collect \rightarrow Proceed \rightarrow State \ of \ corporate/Institution: \ (All \ India) \rightarrow Type \ of \ corporate/Institution: \ (Govt. \ Department) \rightarrow National \ Council \ for \ Cement \ and \ Building \ Materials \rightarrow Training \rightarrow Submit.$

2.) State Bank of India, CRI Faridabad Branch (Code 03794), Faridabad-121004, Haryana, India

SB Account No.: 37301477161 **MICR Code**: 110002194 **IFSC Code**: SBIN0003794

Participation Certificate

NCB will issue a certificate of participation on conclusion of the training course.

Venue & Communication Address

Centre for Continuing Education Services

National Council for Cement and Building Materials

34 KM Stone, Delhi-Mathura Road (NH-2)

Ballabgarh-121 004, Haryana, INDIA

Tel: +91-129-2666645/868/867;

E-mail: cceb@ncbindia.com; Website: www.ncbindia.com

NOMINATION FORM



Training Programme

Design, Construction and Quality Control Practices for Concrete Roads for Highway & Low Volume Roads

(10-12 July 2024)

Please return the completed form to :

Centre for Continuing Education Services

National Council for Cement and Building Materials

(Under the Administrative Control of Ministry of Commerce & Industry, Govt. of India)
34 KM Stone, Delhi–Mathura Road (NH–2) Ballabgarh–121 004, Haryana, INDIA

Tel: +91-129-2666645/ 868/ 867; E-mail: cceb@ncbindia.com;

Website: www.ncbindia. com

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