



CCE-02/STC-33/Cem/B/2026

Training Programme on Application of Renewable Energy, Techno-economics and Financing of Renewable Technologies in Cement Industry

Intended for

The course is intended for Production Managers, Chemical/ Mechanical/ Electrical Engineers, Supervisory and managerial level personnel of cement plants along with renewable energy systems suppliers and consultants.

Objective

The course aims at imparting knowledge on basics, operation, research, innovative technologies and case studies of various renewable energy applications along with policies/regulation in cement industry.

Course Contents

- Overview of Renewables and its Relevance to Cement Industry.
- Solar PV Power Plant and its Operation.
- Solar Thermal Calcination of Phosphogypsum.
- Biofuels and energy farming.
- Regulations for Renewables in Indian Cement Industry.
- Renewable Energy Integration in Cement Plants: Case Studies.
- Green Hydrogen for deep decarbonisation in Cement Sector.
- Economics and Financing for Renewable Sector.

Mode of Training:

Offline/Physical at NCB-Ballabgarh

Duration and Timings:

2 days **(21-22 September 2026)**; 10:00 hrs to 17:00 hrs (Indian Standard Timing)

Course Fee:

Non-Residential

₹ 12,000 plus G.S.T. @ 18% (i.e ₹ 14,160/-), per participant

Residential

₹ 17,100 plus G.S.T. @ 18% (i.e ₹ 20,178/-), 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). 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 : +91-129-2666468/ 867

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

NOMINATION FORM



CCE-02/STC-33/Cem/B/2026

**Training Programme
on
Application of Renewable Energy, Techno-economics
and Financing of Renewable Technologies in Cement Industry
(21-22 September 2026)**

Please return the completed form to :

Centre for Continuing Education Services

National Council for Cement and Building Materials

(Under the Administrative Control of DPIIT, 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

To be Filled in by the Nominee	Name of Participant (in Block Letters) Dr /Mr /Mrs /Ms					
	Qualifications					
	Position / Designation					
	Organisation					
	Address for Communication					
	 PIN <table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>					
E-mail	Tel/Mb					
☐ Non-Residential	☐ Residential					
Signature of the Participant						

To be Filled in by the Sponsor	Name of Sponsoring Organisation						
							
	GSTIN						
	Address for Communication						
	 PIN <table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>						
E-mail	Tel	Mobile					
UTR No.	Dated	₹					
Date :	Signature of the Sponsor with stamp of Organisation						