

## BRIEF PROFILE

### AMAN DEEP

*B.Tech-Civil (Hon.)-NIT Kurukshetra, PDCM- NICMAR  
Chartered Engineer*

A throughout meritorious and well known professional consultant, Er Aman Deep has served at organization **Bureau of Indian Standards** (Ministry of Consumer Affairs), **HSCC (India) Ltd** (A ministry of Health and Family welfare undertaking). He also worked for Research and Development for Innovative Technologies at **NMSEZ Pvt. Ltd.** (A Reliance Group Company).



With multifaceted experience in hand, founded '**Creative Design Consultants & Engineers Pvt. Ltd**' in 2009 and presently providing consultancy for reputed national and international projects.

As a technical expert, besides contributing by technical inputs in the revision of the important Indian Standards like **National Building Code of India 2016, IS 1893:2016** and other important Indian Standards of Civil Engineering, technical papers have been contributed for Concrete Durability, Structural Design requirements in hilly areas and high seismically active areas in various workshops and conferences. Contributions for the landmark revision of IS456 is being done as a penal member of experts.

He also provide Trainings on various civil engineering aspects at various training programs of CPWD , National Council for Cement and Building Material Research (NCB) as well as other prestigious Institutions, Engineering colleges.

Professional Memberships include Life Membership of *Institution of Engineers (India), Association of Structural Rehabilitation (India), Indian Association of Structural Engineers, Indian Concrete Institute.*

Presently represent as an expert member on the following **BIS (Government of India) Technical Committees:**

- CED 2/P1: Panel for Work Relating to ISO/TC 71 & 74 of 'Cement and Concrete Sectional Committee'
- CED 2:2: Concrete Subcommittee of 'Cement and Concrete Sectional Committee'
- CED 2:2/P5: Panel for revision of IS 456 of 'Cement and Concrete Sectional Committee'
- CED 29: Construction Management (including Safety in Construction) Sectional Committee
- CED 39: Earthquake Engineering Sectional Committee
- CED 46: **National Building Code of India 2016:** on various Panels