

CEWSSR No:
Issue Date of CEWSSR:.....

FORM -III

Certificate for Execution of Work as Per Structural Safety Requirement (CEWSSR)

(This certificate Adheres to Jharkhand Municipal Act 2011, Jharkhand Regional Development Authority Act 2002, Mineral Area Development Authority Act, Jharkhand industrial Area Development Authority Act, & Jharkhand Building Bye-Laws 2016)

Owner / Builder Name	: MD Nurul Haque	Registration no. of LTP	: KANPC / ENCG / 0006 / 2021
Name of Local body	: KANPC	Validity of Registration No. of LTP	: NA
Plot No.	: 1955	Village Name / Mouza Name	: Kapali
Ward No.	: 21	Project / Proposal Type	: Residential
Thana name / No.	: 332	Occupancy Type/Purpose	: Individual
Khasra/ Khatian No.	: Nil	Application / file no.	: NA
Village Name / Mouza Name	: Kapali	Date and Time of Application / file	: 23/04/2024
Street address	: Kapali	CEWSSR (No)	: 01/23-04-2024
Landmark / Locality	: Kapali	Issue date of CEWSSR	: 23/04/2024

With respect to the building work for above said project/proposal type with respect of above referred plot. I certify;

1. That the building has been constructed according to structural design and specification prepared by me which incorporates the provisions of structural safety norms as specified in part 6 (Structural Design) of the national building code of India, 2005 and other relevant codes and the design complies with the Earthquake safety requirement.
2. That the construction has been done under my supervision and guidance and adheres to the structural drawings and specifications prepared by me and records of supervision have been maintained.

Any subsequent changes or deviation from the structural drawings and specifications shall be the responsibility of the owner / builder.

Authorized Signatory
(Name of Structure Engineer / Civil Engineer)
Registration No. KANPC / ENCG / 0006 / 2021
Validity No. NA
Address: Shop No. 1, 2nd floor,
Basant Talkies complex,
Sakti, Jamshedpur.

MD. Nurul Haque
Authorized Signatory
(Name of Owner/Builder)
Registration No. NA
Validity No. NA
Address:

