

(Form-V)

STRUCTURAL STABILITY CERTIFICATE

This is to certify that the proposed building construction on Plot No. _____
Khasra No. _____ in Mouza _____, Tahsil & District Nagpur
belongs to Shri/Smt/M/s _____
will execute the construction work under my supervision and structure of said building will be strong
and all the relevant code will be followed for designing the structure of the building.

This is to certify that the structure of the building of above project is designed so as to have
Earthquake Resistance and construction of building is designed considering the vibration due to the
movement of the Metro Railway Train in the vicinity. Dynamic effect of vibration of Maha-Metro
Railway Track is also taken in account while designing the Structure.

This is to certify that, the Safe Bearing capacity of the soil below the foundation is
_____ Ton/sqm where foundation/ footing/ piles are rest and the Structure is
designed for Ground + floors.

DATE:

Signature of Structural Engineer:

Name:

Stamp/ Seal:,.....

Address:

.....

Contact No.

Signature of owner: