FORM-4B

STRUCTURAL STABILITY CERTIFICATE BY REGISTERED STRUCTURAL ENGINEER
(To be furnished on completion of building)

Date: **21.01.2026**

I/We **THULIR STRUCTURE** have undertaken assignment as Structural Engineer for the detailed design and construction of the building/block/Tower **APARTMENT BUILDING** of the building comprising of **STILT + FOUR** floors situated in the land bearing Survey Number/s **Town Survey no: 550/ Plot no: 4290/ Door No: 79**, **Mullam** Village, **Aminjikarai Taluk, Chennai District – 600 040.**

It is certified that the building has been designed as a RCC structure to withstand the dead load, imposed load and wind load/earthquake loads ensuring structural safety and serviceability as per the norms and guidelines prescribed in applicable relevant standards and Codes of Bureau of Indian Standards.

Further after the detailed inspection of the building, it is certified that the constructed building is structurally safe and sound for the purpose for which it is constructed.

Yours faithfully,

M.JAGADEESH

M.JAGADEESH, M.E.,STRUCTURAL
AMIE-CHARTERED ENGINEER
Reg. No: SE/Gr-I/049/LS/2024/52

Signature, Name and Seal
of the Registered Structural Engineer