AN ISO 9001-2015 CERTIFIED COMPANY

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DR. ANJAN KUMAR DUTTA

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MEMBER OF THE NATIONAL INFORMATION CENTRE OF EARTH QUAKE ENGINEERING (NICEE), IIT KANPUR
MEMBER OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS (USA), FOUNDER MEMBER OF ARCHITECTURAL ENGINEERING INSTITUTE (USA) CHARTERED ENGINEER APPROVED VALUER

OFFICE : 1A, 3, BACK PORTION SECTOR - III, SALT LAKE, KOLKATA - 700097
RESIDENCE : HA-333, FLAT No -1, SECTOR - III, SALT LAKE, KOLKATA, - 700097

Structural Stability Certificate

Details of Structure:

Apeejay School Building
Basement plus Ground plus Four storied Structure
115 Park Street, Kolkata-700016

To Whom It May So Ever Concern

This is to certify that the foundation and the superstructure of the existing Basement plus Ground plus Four storied Structureschool building at the said premises have been checked by me considering all possible horizontal and vertical load including seismic load and found that it is safe and stable in all respect including the settlement point for running school with effect from 08.09.2026 for a period of two years. Moreover, the building seems like a newly constructed structure and the materials used including the workmanship employed are all as per national building code of India.

08.09.26.

DR. ANJAN KUMAR DUTTA
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Chartered Engineer Approved Valuer

Laxmibati Das
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