



महाराष्ट्र शासन

सहायक कार्यकारी अभियंता यांचे कार्यालय सा. वां. उपविभाग क्र. ३. ८ वा मजला

ठामपा पार्किंग प्लाझा बिल्डिंग,ज्यूपिटर हॉस्पिटल जवळ, ठाणे (प.) ४००६०१ ZRASII

३५३६९२९३

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दिनांकः २३/७/२०२५

प्रति,

प्राचार्य.

फिनिक्स इंटरनॅशनल अँड द लिलिपुटस,

प्लॉट क्र.३२-३३, सेक्टर ३.

ऐरोली, नवी मुंबई-४००७०८

विषय:- इमारत सुरक्षितता प्रमाणपत्र मिळणेबाबत.

फिनिक्स इंटरनॅशनल अँड द लिलिपुट, ऐरोली, नवी मुंबई इमारत सुरक्षित असल्याबावतचा दाखला देणेबाबत.

संदर्भ :- आपले पत्र दि.०७/०४/२०२५

संदर्भीय आवेदन पत्राच्या अनुषंगाने फिनिक्स इंटरनॅशनल अँड द लिलिपुटस, प्लॉट क्र.३२-३३, सेक्टर-३, ऐरोली, नवी मुंबई, ता. जि. ठाणे येथील शालेय इमारतीची या विभागामार्फत दि.०९/०४/२०२५ रोजी प्रत्यक्ष पाहणी करण्यात आली आहे. पाहणी अहवालाच्या आधारे तसेच प्रमानपत्रातील अटींवर शालेय इमारत सुरक्षित असल्याचे प्रमाणपत्र आपल्या माहितीसाठी व आवश्यक त्या पुढील कार्यावाहीसाठी देण्यात येत आहे.

स्थापत्य कामात बदल करावयाचे झाल्यास याबाबत संबंधित प्राधिकरणाकडून सर्व परवानगी प्राप्त करून घेण्याची जबाबदारी आपल्या शाळेची राहील.

सोवत:- इमारत सुरक्षितता प्रमाणपत्र

सहायक कार्यकारी अभियंता

सा. बां. उपविभाग क्र. ३

ठाणे.





BUILDING SAFETY CERTIFICATE

No. 1114 /2025

Dated 23/04/2015

It is certified that the existing building SHRIRAM SHIKSHAN SANSTHA'S PHOENIX.
INTERNATIONAL & THE LILLIPUTS, PLOT NO. 32 & 33, SECTOR-3, AIROLI, HAVI MUMBAI,
DIST. THANE is having block(s)/Floor(s) as per details below.

Detail of Block(s) in school	Black (1)	Block (2)
No of Floor(s) in the Block	0 (basement) and G+7 (upper floors)	

The building is owned/occupied by Shriram Shikshan Sanstha's Phoenix International & The Lilliputs have complied with the Building safety requirements in accordance with National Building code Rules, and verified by the officers concerned of Public Works DEPARTMENT on DATE: 09/04/2025 (date of inspection) in the presence of MRS. NUTAN IYER (PRINCIPAL), MR. AMIT SINGH (MANAGER) at SHRIRAM SHIKSHAN SANSTHA'S PHOENIX INTERNATIONAL & THE LILLIPUTS, PLOT NO. 32 & 33, SECTOR-3, AIROLI, NAVI MUMBAL DIST. THANE and that the building/premises is fit for occupancy for running school UPTO CLASS XII with effect from DATE OF ISSUE for a period of 1 YEAR in accordance with rule and subject to compliance of the specific conditions as appended.

- 1. Toilet, W.C etc. shall be kept clean for its purpose of use.
- 2. Adequate fire fighting arrangement should be kept for its full period of use and should be renewed twice in a year.
- 3. Firefighting equipment shall be suitably located and clearly marked.
- 4. There should be sufficient light and ventilation in the building.
- 5. Essential requirements for electrical installation in building to ensure sufficient use of electricity including safety from fire and shock.
- 6. If any fault or alteration occurred in Building the certificate will be cancelled automatically.

Issued on 93/04/2015 at PWD THANE by

Signature with Seal:

Name: Sunil Deshmukh

Designation: Assistant Executive Signeer

Name & Address of Department/ Office:

सुनिल आ. देशमुखं भहापक कार्वकारी अभिवंता, सा.चा. उप विभाग का. ३. ठाणे.

PRINCIPAL PRINCI





Suyog Structural Design Consultants Dengning Buildings to Protect Mankad

RCC Design • Steel Design • Structural Audit

Suyog V. Tikle Chancred Engineer ME (Since) NE4 mPLBE (Cwi Engs), D.C.E.

Corporate Office 103, 1st Floor, Technocity Building, Plot No. X-5G. Near Hotol Sarovar Portico, TTC Industrial Area, MIGC Mahape Near Ghansoli Station, Navi Mumbai-400701.

Mob.: +91 9860219373 E-mail: suyog ssdc@gmail.com

SSDC-STR-5346

Date: - 21/07/2025

STRUCTURAL STABILITY CERTIFICATE

[TO WHOMSOEVER IT MAY CONCERN]

Site address: - Phoenix International & The Lilliputs,

Plot No. 32 & 33, Sector-3,

Airoli, Navi-Mumbai-400 708.

I have visited & inspected the above school building on dated premises on dated 17/07/2025. The construction of this building has been done based upon prescribed IS codes/standards, rules and regulations, best engineering work practices.

This is to certify that above structure is structurally safe and in sound condition, serviceable and rendered to fit for the intended occupation and use.

This structural stability certificate is issued to Phoenix International & The Lilliputs at Airoli, Navi Mumbai for their onward processing and for purpose of records.

Stability of this building is subject to following:

1) No modification/ alteration in the structure without consent of the undersigned.

Yours truly.

2) Periodic structural maintenance & painting etc. of the building.

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SUYOG V. TIKLE CHARTERED ENGINEER

M.E. [Structure], MBA (HR), B.E. (Civil Engg.)

of Mahara

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Note: Validity of this stability certificate is one year from issued date, subject to the periodical

intenance & Renair of the building



Government of Maharashtra Town Planning & Valuation Department License Registration of Technical Person

Certificate No.: STATE/R/2024/APL/13633

Approval Date : 29/07/2024 Validity Date : 31-12-2026



CERTIFICATE

This certificate of license is hereby granted to Mr/Ms/Mrs SUYOG VASANT TIKLE, 103, TECHNOCITY BUILDING, PLOT NO.-X-5/3, MIDC MAHAPE, NAVI MUMBAI - 400 701 in response to his/her application dated 23-07-2024 to carry out work as Structural Engineer in persuance of Regulation No. 2.2.1 of UDCPR, within State of Maharashtra as per scope of Competence /Duties and Responsibilities, as mentioned below

1. Competence :-

- To prepare the structural design, calculations and details of all buildings and carry out verification of reinforcement as per stages of work.
- ii. To carry out structural audit / structural condition survey of the existing / old buildings.

2. Duties and Responsibilities :-

- All structural layouts and structural design related with plan and development on the basis of details received from architect / owner / builder / developer / geo technical consultant.
- ii. Whereverrequired, structural engineer shallavail theservices /advice of Geotechnical Engineer.
- Provide lists of tests to be carried out at each stage of work and allow the further work only after satisfying with the same.
- iv. To verify the structural elements in compliance with structural drawings.
- v. To document the site visit report mentioning therein the deviation / lapses, if any, in respect of structural elements designed by him and inform the same to the site engineer, owner / developer, architect / licenced personnel for rectification required.
- vi. He shall be responsible for the adequacy of the structural design in compliance with BIS code and plans received from architect/ owner/ builder/ developer
- vii. The structural engineer will advise owner/ builder/ developer to appoint formwork cocoordinator (FWC) and same shall be employed by the owner/ builder/ developer for the project.
- viii. Certificate of structural design adequacy at the time of completion.

Signature valid

Digitally signed by POOT RAJU PAND Date 2024 08 01 03 29 PDT Reason Application Control Town Planning Location

Assistant Director Town Planning, Directorate of Town Planning, M.S.Pune.

Scan QR code for verification of authenticity

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PRINCIPAL

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