

कल्याण डोंबिवली महानगरपालिका, कल्याण.

२३१०१५५ / २३१५१०१ / २४७०३५३ / २३६५१०१ / २४००४४७

अग्नि/मुका/कडोमपा/जा.क्र./२०२३/ई-१२६

दिनांक:- २६/०४/२०२३

प्रति,

मा. सहाय्यक संचालक,

नगररचना विभाग,

कल्याण डोंबिवली महानगरपालिका, कल्याण.



विषय :- कल्याण डोंबिवली महानगरपालिका क्षेत्रामधील स. नं. ५९/१/अ, ५९/१ब, ५९/१क व ६०/१/अ, मौजे - गोलीवली, डोंबिवली (पु), ता. कल्याण, जि. ठाणे येथील " श्री चैतन्य टेक्नो स्कूल ", तळ + ६ मजल्याच्या शैक्षणिक इमारत बांधकामास अंतरिम पाहणी अहवाल.

एकुण बिल्टअप एरिया - ४९७०.०० चौ.मी.

- संदर्भ :-
१. वास्तुशिल्पकार - श्री. अनिल निरगुडे यांचे मार्फत सादर केलेले अर्ज.
 २. कुलमुखत्यारपत्रक: मे. रिजिन्सी निर्माण लि.
 ३. लायसन्स एजन्सी क्र. MFS-LA/RF-152 & RD-143 & RP-31 मे. फायर इन्फा यांचे नमुना 'अ' प्रमाणपत्र.
 ४. जा.क्र.कडोमपा/नरवि/वांघ/२७थावे/२०२०-२१/०९/ दि.१७/१२/२०२० रोजीची बांधकाम परवानगी
 ५. जा.क्र.कडोमपा/अग्नि/मुका/२०२०/४४३ दि. २६/११/२०२० रोजीचा प्रोजेक्शनल ना हरकत दाखला.
 ६. साईट व्हिजिट ०३/०४/२०२३

वरील संदर्भित विषयान्वये कल्याण डोंबिवली महानगरपालिका क्षेत्रामध्ये स. नं. ५९/१/अ, ५९/१ब, ५९/१क व ६०/१/अ, मौजे - गोलीवली, डोंबिवली (पु), ता. कल्याण, जि. ठाणे येथील " श्री चैतन्य टेक्नो स्कूल ", तळ + ६ मजल्याची शैक्षणिक इमारत बांधलेली आहे. सदर इमारतीमध्ये लायसन्स एजन्सी मे. फायर इन्फा यांनी अग्निशमन यंत्रणा व उपकरणे बसविलेली आहेत. अर्जदाराने अग्निशमन यंत्रणेच्या कामाची पूर्तता झाल्याचे नमूद केल्यानुसार सदर अग्निशमन व्यवस्थेची पाहणी करून खालील अटी व शर्तीचे अधिन राहून अग्निशमन दलाचा अंतरिम पाहणी अहवाल देण्यात येत आहे.

१. सदर अंतरिम पाहणी अहवाल एन.सी.सी. २०१६, सुईसीसीआर २०२० व महाराष्ट्र आग प्रतिबंधक व जीव सुरक्षक उपाययोजना अधिनियम २००६ व नियम २००९ च्या अधिन राहून देण्यात येत आहे.
२. अग्निशमन विभाग यांनी तपासणी केली असता शैक्षणिक इमारती मधील अग्निशमन यंत्रणा पुरेशी व कार्यान्वयात आढळली.
३. हा दाखला प्राप्त झाल्याचे दिनांकापासून या शैक्षणिक इमारतीमध्ये बसविलेल्या अग्निशमन यंत्रणा व उपकरणे यांच्या बुटी, साहित्य व कमतरता बाबत अग्निशमन विभाग जबाबदार नाही. अशा सर्व बुटी, साहित्य, कमतरता व त्या अनुषंगाने उद्भवणारे खद, बुटी पूर्ण करून देण्याची जबाबदारी शाळा व्यवस्थापन यांची आहे.
४. अग्निशमन यंत्रणेची माहिती व तिचा आवाहनासाठी चापर, देखभाल या बाबत शैक्षणिक इमारतीमधील कर्मचारी/शिधक/व्यवस्थापक आवश्यक ते प्रशिक्षण लायसन्स एजन्सी, मे. फायर इन्फा यांनी द्यावी.

PRINCIPAL
SRI CHAITANYA TECHNO SCHOOL
59/1/A, 59/1/B, 59/1/C,
Agency Anantum, Golavali Village
Dombivli (East) 421201.

५. शैक्षणिक इमारतीमधील अग्निशमन यंत्रणा चालू व सुस्थितीत असल्याचे प्रात्यक्षिक देवून व बसविलेल्या साहित्याचे यादीसह शिक्षक/व्यवस्थापक यांचे ताब्यात लेखी स्वरूपात देण्याची जबाबदारी लायसन्स एजन्सी यांची आहे.
६. या विभागाकडून पहाणी केल्यानंतर सोसायटी इस्तावर होईपर्यंत सदरची यंत्रणा सुस्थितीत व कार्यरत ठेवण्याची जबाबदारी शाळा व्यवस्थापन यांची आहे. त्याचरीत्या संस्थेने याणां दुरुस्त व देखभालीचे हमीपत्र अग्निशमन विभागात सादर केलेले आहे.
७. अग्निशमन यंत्रणा/बुस्टर पंप, सुस्टर पंप स्टार्टर, मेन पंप, मेन पंप पॅनल, रिम्युज प्रिया इत्यादी ठळकपणे दिसतील असे साईनबोर्ड लावावे.
८. अग्निशमनासाठी बांधलेल्या ओवरहेड टँक, अंडरग्राउंड टँकमध्ये कोणतेही फेरफार करू नये. अग्निशमनासाठी आवश्यक पाणीसाठ उचलव्य ठेवण्याची जबाबदारी शाळा व्यवस्थापन यांची आहे.
९. विकासकांनी अग्निशमन उद्वाहन बसवून घ्यावे अन्यथा अग्निशमन अंतरीम पाहणी अहवाल रद्द समजण्यात येईल.
१०. शैक्षणिक इमारतीच्या बांधकामामध्ये स्फेणत्याही प्रकारचा फेरफार पूर्वे परवानगी घेतल्याशिवाय करू नये. तसे केल्याने आडळून आल्यास सदरचे अंतरीम पहाणी अहवाल रद्द झाले असे समजण्यात येईल.
११. अग्निशमन वाहन इमारतीच्या जवळ येण्यासाठी करीताचा मार्ग खुला/भोक्क ठेवण्याची जबाबदारी शाळा व्यवस्थापन यांची आहे.
१२. नकाशामध्ये दाखविलेल्या नियोजनामध्ये पूर्वे परवानगी शिवाय बदल करू नये.
१३. नगर रचना विभागाने ज्या शर्तीच्या अधिन राहून इमारतीच्या बांधकामाबाबत परवानगी दिली आहे त्यासाठी त्याचा वापर करण्यात यावा.
१४. तळ मराठीत बाहेर जाण्याचे मार्ग अपातप्रसंगी खुले राहतील याची दखता घ्यावी.
१५. तळमरामध्ये झळनशिल पदार्थ / विस्फोटक वांचा साठू करू नये. तसेच एल.पी.जी. चा वापर करण्यात येवू नये. तळमरामध्ये हवा खेळती राहण्यासाठी योग्य ती वायुविज्ञानाची व्यवस्था असावी.
१६. सदर दाखला हा फक्त शैक्षणिक इमारती मधील अग्निशमन यंत्रणा तपासून देण्यात आला असून महानगरपालिकेकडून अंतिम वापर परवाना प्राप्त होण्यासाठी आवश्यक असलेले इतर खात्याचे ना हरकत दाखले घ्यावेच लागतील.
१७. कॅपिटेशन फी मध्ये काही फरक असल्यास सदरची रक्कम भरण्याची जबाबदारी विकासक/भोगवदाधारक यांची राहिल.
१८. अग्नि सुरक्षा व बचाव कार्यासाठी फायर इक्विपमेंशन डील प्रत्येक सहा महिन्यातून करून देण्याची जबाबदारी शाळा व्यवस्थापन यांची आहे.
१९. ४५ पेक्षा अधिक विद्यार्थी एका वर्गामध्ये असल्यास त्या वर्गाला दोन दरवाजे असणे बंधनकारक आहे.
२०. वेळोवेळी अग्निशमन विभागास तपासणीसाठी सहकार्य करावी.
२१. सदर अंतरीम पाहणी अहवाल हा शैक्षणिक इमारतीमधील अग्निशमन यंत्रणेचे पाहणी करून देण्यात येत आहे. इमारती मधील इतर व्यवसायाकरीता आवश्यकता व नियमानुसार अग्निशमन विभागाने ना हरकत दाखला घेऊन व्यवसाय करणेबाबत सूचित करण्यात येत आहे.
२२. महागट आणि प्रतिबंधक व जीवसंरक्षक उपाययोजना अधिनियम २००६ व नियम २००९ अन्वये वर्धातून दोनदा जानेवारी व जुलै महिन्यामध्ये अग्निशमन यंत्रणा सुस्थितीत व कार्यरत असल्याबाबतचे 'ब' प्रमाणपत्र लायसन्स अधिकारकाडून घेवून अग्निशमन विभागाकडे सादर करणे शाळा व्यवस्थापन यांना कायद्याने बंधनकारक आहे.
२३. प्रतिवर्षी जानेवारी व जुलै महिन्यात विहित नमुना 'ब' प्रमाणपत्र सादर करणे बंधनकारक असून सदर प्रमाणपत्राच्या अनुषंगाने वार्षिक फी जानेवारी/मार्च महिन्यात भरण्यात यावी. अन्यथा अशी झाल्यास नियमानुसार दंडसुद्ध फी भरणा करणे अनिवार्य राहिल.



मुख्य अग्निशमन अधिकारी
अग्निशमन व आगिबाणी सेवा
कल्याण डोंबिवली महानगरपालिका, कल्याण.

मत : वास्तुशिल्पकार - श्री. अनिल निरगुडे
योग्य ती पूर्तता करून देण्यासाठी

PRINCIPAL
SRI CHAITANYA TECHNO SCHOOL
59/1/A, 59/1/B, 59/1/C,
Regency Anantam, Golavali Village
Dombivli (East) 421201.

Kalyan Dombivli Municipal Corporation

Fire & Emergency Service

Phone: 2310155 / 2315101 / 2365184 / 2470357 / 2400447

FIRE/HQ/KDMC/OW/ 2024/E- 385

Date: 08/10/ 2024

To,

The Assistant Director Town Planner

Kalyan Dombivli Municipal Corporation

KALYAN



Sub: Revised Provisional Fire N.O.C. for stipulating Fire Protection & Fire Prevention requirements for the construction of 1 School building, Gr+ 6th Floors on land bearing S. No. 59/1/A, 60/1/A, Mouje- Golivali, Dombivli (E), Tal- Kalyan, Dist. Thane.

- Ref.: 1) Application from Architect- Anil Nirgude
2) P.O.A. Holder: M/s. Promisive Developers LLP
3) FIRE/HQ/KDMC/OW/2020/443 Dt. 26/11/2020 Provisional Fire Noc
4) KDMC/NRV/BP/27 Village/2020-212/09 Dt. 17/12/2020 CC.
5) Site Visit : 21/09/2024
6) Dy. Commissioner (Fire) approval dated on. 03/10/2024.

An Architect proposed plan to construct 1 School building, Gr+ 6th Floors on land bearing S. No. 59/1/A, 60/1/A, Mouje- Golivali, Dombivli (E), Tal- Kalyan, Dist. Thane.

School Building	Gross Built-up area (sq.mt)	Height (mt)	Occupancy Type	Capitation Fees
Gr + 6 th Floors	9810.20	28.50	Educational	8,73,059/-

In view of above this department has no objection to allow permission to construct a school building as per Proposed plan Submitted by Architect to this department, subject to satisfactory compliance of following Fire Brigade conditions.

OBSERVATION & DIRECTIVES:

- 1) Net Plot area under reference is **6236.00** sq.mts.
- 2) The said plot is approachable by **18 mtr WIDE DP road**.
- 3) **2** enclosed staircases having the width of **2.0 mtr** from ground level to Terrace level are shown in the proposed plan for School building.
- 4) **3 Passenger** lift from ground level to terrace level shown for proposed plan for school building.

PRINCIPAL

SRI CHAITANYA TECHNO SCHOOL

59/1/A, 59/1/B, 59/1/C,

Regency Apartment, Golivali Village
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- 5) Refuge area mark on 3rd Floor for proposed plan for School building.

Considering the above situation and discussion with architect following fire prevention & fire protection majors are recommended in the proposed School building.

ACCESS:

- 1) An entry and exit should be 5 meters clear width & 5 meters clear height. Surrounding of the school building to be maintained as per UDCPR & approved cc will be given Town Planning Department.
- 2) Adequate Open Space around the school building from any projections of the building should be kept open and encroachments/obstructions free for easy mobility of fire appliances & same shall be capable of taking the load of fire engines up to 45 tons (Garden, Parking, Pump Room or any construction is not permitted in open space).
- 3) 2 Entry/Exit doors is compulsory for classroom where more than 45 students.

STAIRCASE :

- 1) Width of the staircase shall not be less than 2.0 mtrs. for school building.
- 2) Permanent vent at the top equal to 5% of the cross section area of the staircase shall be provided.
- 3) Open able sashes or RCC grills with clear opening of not less than 0.5 sq.ft. Per landing on the external wall of the staircase shall be provided.
- 4) Air conditioning duct or any other ducts shall not pass through the staircase enclosure.
- 5) Corridor lift lobby at each floor level shall be ventilated directly to the outside Air.
- 6) Fire Dept required 2 enclosed staircases having the width of 2.0 mtr from ground level to terrace level for proposed school building.

OPEN SPACE:

Though this department suggest the requirement of marginal Open Space is as per UDCPR-2020 Chapter 2 & Around the building from any projections of the building should be kept open and encroachments / obstructions free for easy mobility of fire appliances & same shall be capable of taking the load of fire engines up to 45 tons (Garden, Parking, Pump Room or any construction is not permitted in open space).

In view of the above marginal open space obviously around the building irrespective of any projection such as so called podium.



Upper podium level slab shall be capable of taking the load of fire engines up to 45 tons.

COURT YARDS:

- 1) Available Courtyards on all the sides of the building shall be paved suitably to bear the load of fire engines weighing up to 45 m. tons each.
- 2) All the courtyards shall be in one plane.
- 3) The Courtyards shall be kept free from obstructions at all time
- 4) Astro turf etc. shall not be permitted in the courtyard

ELECTRICAL SERVICE / ELECTRICAL ROOMS:

- 1) The electric distribution cables/ wiring shall be laid in a separate duct. The duct shall be sealed at every floor with non-combustible materials having the same fire resistance as that of the duct. Low and medium voltage wiring running in shaft and in false ceiling shall run in separate conduits;
- 2) Electrical cables shaft exclusively used for electrical cables and should not pass in the staircase enclosure.
- 3) Separate circuits for **firefighting pumps, lifts, staircases and corridor lighting and blowers for pressurizing system** shall be provided directly from the main switch gear panel and these circuits shall be laid in separate conduit pipes, so that fire in one circuit will not affect the others. Such circuits shall be protected at origin by an automatic circuit breaker with its no-volt coil removed. Master switches controlling essential service circuits shall be clearly labeled;
- 4) Suitable circuit breakers shall be provided at the appropriate points.
- 5) In electrical rooms no any other storage except electrical meters shall be allowed.
- 6) A stand-by electric generator/alternate power supply shall be installed to supply power to staircase and corridor lighting circuits, fire lifts, the stand-by fire pump, in case of failure of normal electric supply. Certificate of the electric contractor regarding this, should be submitted to this office at the time of the final NOC.



MEANS OF ENTRY:

- 3 Passenger lift are provided for educational building.
- All Lift of School Building should be nomenclature as "Fire Lift".
- The fire lift shall reach ground floor not more than one minute.

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- Automatic rescue device should be provided for all lifts so that in case of power failure lift cannot be stuck & also proper power back up should be provided for all lifts.

LIFT

- 1) Landing of Lift should not be given in Staircase Mid- Landing. Landing should be given at floor level.
- 2) Walls of lift enclosures shall have a fire rating of 2 hrs; lifts shafts shall have a vent at the top of area not less than $0/2 \text{ m}^2$.
- 3) Lift motor room shall be located preferably on top of the shaft and separated from the shaft by the floor of the room.
- 4) Landing doors in lift enclosures shall have a fire resistance of not less than 1 hrs.
- 5) Lift car door shall have a fire resistance rating of half an hour.
- 6) Collapsible gates shall not be permitted for lifts and shall have solid doors with fire resistance of at least 1 hrs.
- 7) Grounding switches, at ground floor level, shall be provided on all the lifts to enable the fire service to ground the lifts.
- 8) Suitable arrangements such as providing slope in the floor of lift lobby shall be made to prevent water used during fire fighting, etc. at any landing from entering the lift shafts.
- 9) A sign shall be posted and maintained on every floor at or near the lift indicating that in case of fire, occupants shall use the stairs only.
- 10) Wall enclosing lift shaft shall have a fire resistance of not less than two hrs.
- 11) Shaft shall have permanent vent of not less than 0.2 sq.mt. In clear area immediately under the machine room.

FIRE LIFT:

Fire lift shall be provided with a minimum capacity for 8 passengers up to 60 meters & above 60 meter 1000 kg capacity of fire lift. Fully automated with emergency switch on ground level. In general, building 15 m. in height or above shall be provided with fire lift. In case of fire, only fireman shall operate the fire lift. In normal course, it may be used by other persons. Each fire lift shall be equipped with suitable intercommunication equipment for communicating with the control room on the ground floor of the building. The number and location of fire lifts in a building shall be decided after taking into consideration various factors like building population, floor area, compartmentation, etc.

LIFT MACHINE ROOM:

As per UDCPR clause no. 9.27 The lift machine room shall be compulsory, and it should be separate and no other machinery shall be install therein.

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REFUGE AREA :

As per NBC Rule provision of one refuge area of 15 m² or an area equivalent to 0.3 m² per person to accommodate the occupants of two consecutive floors, whichever is higher, shall be provided on immediately above 16 Mtr & 24 mtr of the building.

The refuge area shall be provided on the periphery of the floor or preferably on a cantilever projection and open to air at least on one side protected with suitable railings. The refuge area should be on the

front side (towards DP Road) & should be easily assessable for Fire Brigade Vehicles.

As well as open terrace of the building shall be treated as refuse area.

SMOKE CONTROL SYSTEM:

Smoke exhaust and pressurization of areas above ground level as per NBC 2016 clause no. 4.6.1.

ACTIVE FIRE PROTECTION REQUIRED FOR EDUCATIONAL BUILDING AS PER REQUIREMENT :

Underground water storage tank:

An underground water storage tank of **50,000 Ltrs.** water capacities **exclusively for firefighting purpose** shall be provided at ground level of the proposed school building as per the design specified in the rules with baffle walls & fire brigade collecting breaching. Underground tank shall be connected to wet risers & court yard hydrant system with fire pump.

Overhead (Terrace) Water Storage Tank:

Separate Overhead (terrace) water storage tank of **25000 Ltrs.** Capacity for school building shall be provided each staircase at terrace level, exclusively for **firefighting purpose** only. The design & layout of this tank shall be got approved from concerned department prior to its erection. The tank shall be connected to wet riser through a booster pump through N.R. Valve & Gate Valve.

FIRE PUMP & BOOSTER PUMP:

- a. **1 No. electric driven** and **1 No. diesel driven fire fighting pump** at underground water storage tank Pump Room of capacity not less than **1620 LPM** capable of giving pressure of not less than **3.5 Kg/cm²** at terrace level and **1 electric jockey pump** of capacity **180 LPM** should be provided for Educational building (Kirloskar/Crompton/Lubi/ KSB make)
- b. Installation of negative suction arrangement and submersible pumps shall not be allowed.



Fire Service Inlet

Four ways Fire service inlet with hydrant valve outlet should be provided to building at ground level & it should be accessible for fire service personnel for easy operation.

AUTOMATIC FIRE SPRINKLER SYSTEM:

It's a school building taking in to account the local firefighting facility available, automatic pendent/side wall type sprinkler system with flow switch on each floor should be provided in class room, staff room, office area, plumbing duct, all parking, common corridors, lobbies & lift lobbies, of school building provided as per Confirming to IS.

DETECTION SYSTEM:

Automatic addressable Smoke/Heat detectors shall be installed in meter room, pantry area, laboratory, offices, staff room, electric duct, D.G. room, Lift machine room, & where-ever fall-ceiling void is more than 800 mm above & below of ceiling detection should be provided. Design of this system shall be as per latest IS 2189.

FIRE ALARM WITH P.A. SYSTEM:

Fire Alarm Panel with with P.A. Facility MCP to be Glass break type. Hooter should be of good sound. The MCP to be Manual operate Call point. All the MCP cum Hooter to be tested from panel itself for ease of Maintenance and testing. The Hooter should have siren as well as voice evacuation message in Hindi and English. The MCP & Hooter to be provided on each floor near staircase of all school buildings.

The layout of Fire Alarm System shall be in accordance with IS specification and it should get approved from this department before installation. (MCP should not be concealed)

2 hours fire resistance fire doors for all staircases of building adhering to IS 3614(Part-II):1992 (Reaffirmed 2002) with good quality door closer should be provided at all escape routes, and for the same the certificate with test report/certificate shall be attached from Licensing Agency authorized by Director of Maharashtra Fire Services only at the time of final Noc. (Particularly at the entrance to lift lobby and stair well, Refuge Room, class rooms, Electric Duct)

SIGNAGES:

Self glowing signs(Refuge Area, exit signs etc.) in green color shall be provided showing the means of escape for school building as well as on car parking area & Commercial floor area.



PORTABLE FIRE EXTINGUISHERS FOR EACH BUILDING:

ISI marked **ABC & CO2 Type** Portable fire extinguishers should be provided at:

- 1) Lift machine Room
- 2) Electrical Meter Rooms.
- 3) Should be Install in prominent place.
- 4) Four Nos. Fire Bucket

Office area should be provided detection system and fire extinguisher with fire fighting system.

GENERAL CONDITIONS (For School Building)

- 1) Inflammable / Explosive storages are prohibited in the basement or in school building.
- 2) All materials to be used of ISI make.
- 3) After completion of the building civil work prior Approval of undersigned should be taken before commencement of Fire Fighting Work and list of material.
- 4) The entire system must be painted with post box RED in colour.
- 5) If the documents attached with this proposal are illegal or misguided the NOC will be considered as cancelled and overall responsibility will be held by the applicant/Land owner / Developer for any consequence.
- 6) **No person other than "Licensed Agency "should carry out the work of providing Fire Prevention and Life Safety in a building.**
- 7) **At least 5 years care & maintenance contract should be made with Licensed Agency to keep the system in good and efficient condition**
- 8) **Every Class room with a capacity of over 45 Students in area shall have at least two doorways.**
- 9) **Rooms or area for use by the preschool, kindergarten, Class/Grade 1 students shall be located on ground floor.**
- 10) The provision of Ring hydrant/Court yard hydrant system should be provided to entire complex. The distance between two hydrants should not be more than 30 Mtr.
- 11) As per the UDCPR Rules requirement all the marginal open spaces around the building should be kept open and obstruction free for easy mobility of fire engines.
- 12) Telephone numbers of responsible persons, **Fire Brigade**, nearest **Hospital, Police Station** should be displayed on the board. This board should be displayed on prominent place. Preferably at the security cabin.
- 13) All other provisions of UDCPR Rules / National Building Code of India-2005 & 2016, Maharashtra Fire Prevention & Life Safety measures Act, 2006 should be strictly adhered.
- 14) All classroom, staff room, lab, computer lab, pantry doors of school building as per IS 3614 & all internal doors and it's materials should



have Two hours fire resistance type and it should not produce toxic fumes and smoke in case of fire.

- 15) The plans of the proposed building should be approved by the competent authority of Kalyan Dombivli Municipal Corporation.

This is a "Provisional No Objection Certificate", After providing the above fire prevention and fire protection system and compliance of above recommendations the inspection of the fire prevention and fire protection arrangements will be carried out and after satisfactory inspection "Final No Objection Certificate" will be issued to your building for obtaining final occupancy certificate from Kalyan Dombivli Municipal Corporation.

The undersigned reserves right to amend any additional recommendations deemed fit during the stage wise inspection due to the statutory provisions amended from time to time and in the interest of the protection of the subject mention building.

Please contacts authorities when & where required for these purpose.

If any additional requirement is suggested by fire department Party have also agree to comply the same.

Capitation Fee Rs. 2,60,400/- paid by Receipt No. 34355Dt. 20/11/2020

Capitation Fee Rs. 6,12,659/- paid by Receipt No. 20310 Dt. 23/09/2024



A handwritten signature in black ink.

Chief Fire Officer

Fire & Emergency services
Kalyan Dombivli Municipal Corporation

Copy to :- Architect/Developer

A handwritten signature in green ink.

PRINCIPAL

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