



PIMPRI CHINCHWAD MUNICIPAL CORPORATION, PIMPRI FIRE DEPARTMENT

File No - 406

OW. No. Fire/1/RC/WS/406/2025

Date - 21/07/2025

Provisional Fire No Objection Certificate For Building Construction Rev I

Token No - 103325260003482

Token Dt. - 03/06/2025

With reference to the application and plans submitted Dt - 03/06/2025 & 30/06/2025 by the under mentioned applicant, technical site inspection had been carried out by the concerned officer of the Fire Department in accordance with the submitted plan copies and documents.

Provisional Revised Fire NOC is being herewith issued Unified Development Control Rules of State Govt. Order No.TPS1818/Pra.Kra.236/18/Viyo/CI20 (4),UD-13, Dt - 02/12/2020, NBC 2016 - Part IV, and under Sec 3(2) of Maharashtra Fire & Life Safety Act 2006 & Rules 2009, at the under mentioned site, subject to compliance of the following conditions.

Proposed Site Address	Sr. No. 11/1/1, Kiwale, Pune.
Plot Area	12412.00 Sq. Mtrs.
Permissible FSI Area (Incl. Ancillary FSI)	13653.20 Sq. Mtrs.

Building Details -

Bldg. No.	Height (From GL to Slab)	No of Floors	Built Up Area (Sq.Mtrs.)	Gross Built Up Area (Sq. Mtrs.)	Occupancy Use Type	Bldg. Classification
One (Rev)	14.90 (Rev)	Gr.+03 (Rev)	8333.37 (Rev)	9554.37 (Rev)	School	Educational

- Building Side margins, Drive ways, Staircases, Passages, Vehicle Ramps clearance as per shown in plan, for the maneuverability of the fire fighting vehicle should be kept absolutely free of obstructions, all the time. No Landscaping or any other structural work, to be done in side margins or in any other way, obstructing the access to side margins.
- Emergency Contact Numbers Board of Fire, Ambulance, Police & MSEB o be displayed prominently at main gate and other easily visible places.
- If any special high rise building having podium without accessible movement of the fire engine/appliance then Fire Water Monitor as per IS code-8442 shall be provided of the suitable capacity and horizontal water throw as shown in proposed plans.
- Hose Reel Hose as per IS Code 884 (1985) (with appropriate length) of 30 Mtr or 40 Mtr. Shall be installed on each floor as per IS 3844. The first aid hose reel hose shall be installed / fixed on RCC column & connected directly to the each riser cum down comer main & the dia. mtr of hose reel hose not less than 19 mm. with a gun-metal, steel shut-off type nozzle of 6mm. dia.
- Fire Hydrant cum Landing Valve as per IS code 5290 shall be installed as per IS 3844. at each floor & connected directly to the each riser cum down comer main (including all basements/parking/terrace floor/floors) near to fire staircase / inside the Fire Tower near to Smoke check lobby of each Special/High Rise Building according to IS code 3844 & 13039 revised time to time.
- 01 No./02Nos. of Fire Delivery Hose/Hoses as per IS code 14933 (2001) with appropriate length along with (Preferably in fire hose cabinet) & Standard (universal) Branch Pipe as per IS Code 2871 (2012)
- The Capacity/Numbers Of The Fire Water Storage Tanks (underground/ intermediate -Break/terrace level which ever applicable according to height/types of occupancy/cluster building) should be provided in RCC according to the statement/chart mentioned in the proposed plans submitted by the concern Architect/Licensed Engineer. All the firefighting pumps shall be installed with positive suction type only.
- 02 Nos. of Riser cum Down Comer System shall be provided (with Independent Duct provision) as shown in the proposed plans.

Sr. No.	Zone	Bldg. Height In Mtrs.	Fire Duct Size in Mtrs.	Location
A)	Zone 1	0 to 23.99	1.00 X 1.00	Near to the Fire Staircase
B)	Zone 2	24 to 44.99	1.00 X 1.20	Inside the Fire Tower near to the Fire smoke Lobby
		45 to 69.99	1.00 X 1.50	
		70 to 89.99	1.20 X 2.00	
C)	Zone 3	90 to 134.99	1.50 X 2.00	
		135 to 179.99	1.50 X 2.00	
- a) A Fire Wet Riser cum down comer System of 6" dia. of GI 'C' Class pipe shall be provided and connected with Terrace level Booster pump, intermediate booster pump of fire break water storage tanks (if applicable) as well as underground Fire Pump set Each special/high rise buildings independent or separately. Water Pressure reducing orifice metal disc/plate shall be provided between the wet riser and hydrant Valve at lower level so as not to exceed the water pressure of 5.5kgs./sq.cms.
- Fire Fighting Pumps Requirement :
All the types of under mentioned fire fighting pumps shall capable to maintain/supply water pressure of not less than 3.5k/sm.cms. ath the topmost and remote ends fire hydrant.
a) OVERHEAD : An auto-start ISI marked electric driven with alternate electric supply of DG backup 01 (One) No. of each Fire Booster Pump of 900 LPM capacity shall be installed near to overhead terrace level fire water storage tank of each building's / wing's Riser cum Down Comer System separately to fed water for the both hydrant and sprinkler system. With a RCC foundation, Isolating Sluice Valve, Butterfly Valve, Suction Strainer, ARV, NRV, Pressure Switch, Pressure Flow Gauge/Meters and Starter Panel of Ground Floor near to entrance lobby for non-special building and additionally one starter panel to be provided near to Booster Pump for the each special/high rise and non-special building/wing independently/separately.
b) UDERGROUND : If high rise/special cluster buildings are proposed then i) Fire Pumps (one set of pumps

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shall be provided for 100 nos. of Hydrant with maximum of two sets). ii) Fire Pumps with one additional Diesel Engine/ DG Set driven stand by pump means (02 no. (Two) of standby pumps) (one set of pumps shall be provided for up to 150 nos. of Hydrant with maximum of two sets. iii) if total number of hydrants are more than 150 then dedicated 02 (two) no. of complete fire pumps sets to be provided.

c) The Under Ground steel pipes shall be protected by coating & wrapping. The coating & warping shall be done in general as per IS-10221-1982

d) If high rise/special cluster buildings are proposed with 2 (Two) no. of Fire pumps sets then the both pumps sets shall be interconnected to feed water to each Wet Riser of each building.

Fire hydrants, hose reel hoses Branches/Nozzles, fittings, pressure switches, ARV'S, PRV'S, DOL switches, Fire service inlet, etc. to be ISI mark a RCC foundation, Isolating Sluice Valve, Butterfly Valve, Suction Strainer, ARV, NRV, Pressure Switch, Pressure Flow Gauges/Meters, Rubber Expansion Joint Bellows, and Starter Panels, Air Vessel Tank, System Test & Drain Lines separately with isolating Valves, Fire Pumps Panels to be provided/Installed at appropriate places according relevant norms as per IS-15301

The applicant/owner/occupier shall note that, the numbers or capacity of fire pumps shall increase/ decrease according to software based hydraulic calculations submitted by fire license agency regarding the fire protection system's design plans approval.

One number of 900 LPM Booster Pump (For each Building/Wing) shall be provided.

One number of 2280 LPM Electric Driven Fire Hydrant Pumps with 180 LPM Fire Jockey pump separately should be provided.

One number of 2280 LPM Diesel Engine/Alternate Electric Supply of DG set driven as a Stand By Pump/System shall be provided.

11. Automatic Sprinkler System Shall be provided as per IS-15015 for -
- If any Educational building having height above 30 mtr and upto 45 mtr then complete entire building to be protected by the Automatic Sprinkler System.
 - If any façade glass, glazing shall be provided to the any types of building that façade glass, glazing should be fire resistance rating according to relevant IS Codes/NFPA guidelines protected with automatic water sprinkler/drenchers system.

12. If any electrical meters/ panels rooms shall be provided on ground floor preferably and its door opening/ ventilation windows/VOIDs shall be remain away from the emergency escape/exit routes such as Fire /Public Staircase, Walkways, Passages Etc.

13. i) MCP (Manual Call Points) and PA (Public Address) Communication System with Talk Back facility to be provided near to the all staircase (Not allowed in Fire Ducts or Staircases)
ii) Life Guard & C.C.T.V. surveillance camera system to be provided to the entire premises of Swimming Pool area & Educational Bldg.
iii) Public address system to be provided for Educational Eldg or each floor of Educational Bldg. for the emergency evacuation purpose.

14. For the non-special building (if applicable) a single staircase shall be provided of non-combustible materials throughout as shown in proposed plans. And for the special /high rise building (if applicable) minimum FOUR staircases (apart and diagonally opposite to each other) to be provided as per UDCPR-9.28.7 Out of total staircases 50 % staircases shall be enclosed Fire Escape Staircases of Fire Tower Type to be provided with Fire Resistance Doors Assembly (with frame & accessories) of min 120 minutes with (45mm thick) adequate natural (cross) ventilation or mechanical pressurization system according to NBC, that should consisting firefighting shaft/duct and Fireman's /evacuation lifts / with smoke check lobby or talkback facility, and Commercial/Assembly/Educational/Institutional/Industrial Bldgs. to install Metal F. R. Door of CBRI / IPIRTI approved as per IS-3614. This fire staircase shall be treated for use of inhabitants during fire and other emergencies and will not be taken into any other use, not even for installation of firefighting system, etc and for the special buildings access to the main staircase shall be gained through at least 30 min fire resisting automatic closing doors placed in the enclosing wall of the staircase as per UDCPR-9.29.3 (ii & ix). The access to the basement through each staircase shall be a separated/segregated at ground level by ether a ventilated lobby or cut off screen wall without opening, havening fire resistance door of 120 minutes with each entry and exits points at different ends through enclosures. It shall also be cut-off from the basement areas at various basement levels by a protected and ventilated lobby/lobbies.

(Fire Tower's condition shall not applicable if plans are sanctioned earlier or actual construction is started earlier but at least fire staircase shall be provided)

15. Handrails in the staircases and public/stretcher ramps shall be provided between heights of 100cm to 110cm for the all educational, institutional, assembly, senior citizen's building.

16. The Fire Lift / Fire Cum Stretcher Lift shall be provided as under mentioned. The Fire Lift inside Fire Escape Tower with fire doors (120min) and in front of Smoke Check Lobby at all floors with pressurization of 25-30 Pa shall be provided unless naturally ventilated. The numbers of lifts (Public and Fire both) shall be increased according to the actual occupant load and types of occupancy of the particular high rise special building /wing. Among the total (public/fire/car/two-wheeler/luggage/material) Lifts the 50% Lifts shall be features and requirement of fireman's Lift/ Switch (fireman's override or emergency stop switch is a critical safety device used in emergency situations) for Special High Rise Bldgs. these lifts shall have Fireman's switch and Talk back Facility emergency communication system. The words 'FIRE LIFT' shall be conspicuously displayed in fluorescent paint on the lift landing doors at each floor level.

Sr. No.	Applicable Weight of	Fire Lift Required	No. of Person	Weight	Size of Fire Lift
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	Bldg.			Capacity	
1	15 mtrs to 24 mtrs	Minimum One	8 (Eight)	545 Kgs.	1.43 Sq.Mtrs.
2	24 mtrs to 70 mtrs	Minimum One	13 (Thirteen)	884 Kgs.	2.06 Sq.Mtrs.
3	70 mtrs and above	Minimum One	15 (Fifteen)	1020 Kgs.	2.35 Sq.Mtrs.
17.	Refuge area shall be provided in buildings of height more than 24m. Refuge area provided shall be planned to accommodate the occupants of two consecutive floors including the occupant of refuge floor by considering area of 0.3 m² per persons for the calculated number of occupants and shall include additionally to accommodate one wheelchair space of an area of 0.9 m² for every 200 occupants, portion thereof, based on the occupants load served by the area of refuge or a minimum of 15m², whichever is higher, shall be provided as under: 1) The Refuge area shall be provided on the periphery of the floor and open to air at least on one side protected with suitable railings. 2) Refuge area(s) shall be provided at/or immediately above 24 m. and thereafter at every 15 m or so				
18.	a) Basement/Lower Parking should have proper Mechanical Smoke Extraction & Dewatering pump Arrangements to prevent smoke and water logging. b) Mirror should be provided all Basement/Lower/Ground/Upper Parking Level's blind turn appropriate areas. c) If any Air Conditioning Duct facility is proposed inside the Building then Fire Dampers shall be provided As per IS: 655:1963				
19.	Basement/Lower Parking to be used only for Parking and Nonflammable stores as per DC Rule Cl.15.11.12 & 15.11.13. Human habitation use of any kind is not permitted.				
20.	Automatic Co ₂ (Local / Tubing) Fire Suppression Systems shall be provided for Electrical Panels/Switch Gears installed if any.				
21.	Adequate Natural / Mechanical Ventilation arrangement shall be provided for Commercial Kitchen room areas.				
22.	Open Terrace, especially over topmost floor of the building should not be covered or taken into use for any Hotel, Business, commercial purposes or human habitation such as any Roof Top Structure or alike.				
23.	1) a) ABC Type Fire Extinguishers 6 kg cap. (ISI 15683 mark of Reputed Brand) - 2 Nos. on every floor and additional 1 Nos for Electric Panel Board, 1 Nos for Lift Room of each building and 1 Nos for D.G. Set /Transformer/D.P/ Feeder pole to be provided. (b) ABC Type 6 kg cap. (ISI 15683 mark of Reputed Brand) - 1 Nos. minimum for every Classrooms /office, etc to be provided in case of Mix or Commercial occupancy Bldgs. (c) ABC Type 6 kg capacity (ISI 15683 mark of Reputed Brand) -1 Nos. minimum for every 100 sq mtr area for every Basement or other Parking areas AND 1 no for every vehicle for Bldgs. 2) Modular type Fire Extinguisher (ISI Marked 15683), 10 kg cap- 1 Nos. to be provided for the under mentioned points. (a) In the each Electrical Meter Room, Hotel kitchens and over the Indoor Electrical Transformers. 3) (a) Automatic Fire Trace & Suppression System to be provided for Computer Server Rooms/Enclosed electrical panels, electrical control panels, control cabinets, Data center server racks, industrial machinery enclosures. (b) Automatic Fire Suppression System to be provided inside Kitchen Hoods Ducts for commercial Kitchens. 4) ABC & Co₂ Fire Extinguisher as per is Code 15683 (2006) & 2190 (2010) shall be installed at prominent places or near to all staircase at each floor (Including all types of parking area.)				
24.	a) Courtyard Ring Mains (Above Ground) and or Parking Hydrants with one 2/4 way Collecting Head for each wing to be provided apart from the Bldgs in front, at accessible position as per IS-13039-1991 - Provision & Maintenance of External Hydrant System. External Hydrants : courtyard hydrants on ground shall be provided at distance of every 30 mtrs. Each around the each special/ high rise building as well as at top of the podium level within the confines of the site of the wet riser. Hose box with two hoses & branch shall be equal distributed in each basement, ground/upper parking courtyard area as well as on each floor. b) Fire Hydrant Valve should be installed on each 'Riser cum Down Comer' With Delivery Hose/Hoses Box including Fire Nozzle/Branch (ISI Mark) on each floor of each building of any type of occupancy including each parking floor i.e. All basements, Lower/ ground/ upper/ podium/ parking under raised open space/multilevel parking. c) Fire Draw off connection & Fire service inlet with Yard-Ring Main Hydrant systems shall be installed as per IS Code 3844 (1989) & for the special /high rise building additional independent 3-4 way Fire Service Inlet with additional isolating valve before this fire service inlet shall be installed on each Fire Riser of each special building. And non-special building 2 way fire service shall be installed.				
25.	Fire Pump Installation and all Emergency Lighting System (eg. Staircase, passage, etc. to be connected to Independent Backup System , for cluster and Tower Buildings.				
26.	a) LPG Reticulated System (Gas Bank) installation is preferred on ground level from fire safety point in High Rise/Educational Building. It shall comply with ISI 6044 - 1988 Code and OISD norms. Modular Fire Ext. 10 kg - 1 No for each Gas bank, (up to 500 kg -1 No and >500 kg -2 Nos) ABC Type Fire Ext. (ISI mark) - 6 kgs - 5 Nos. b) LP Gas detection system to be installed in the Chemistry Laboratory for educational building.				
27.	Heat and or Smoke /Multi Sensor Detectors with Response Indicators (RI) to be provided for entire False Ceilings and coverings if any.				
28.	Fire Evacuation Plan/Fire Orders to be prepared for Special Buildings with proper display of adequate Directional Illuminated Signage's and Exit Drawings boards, etc.				
29.	The owner /occupier shall make a provision according to the all necessity of electrical safety, all MCB (Miniature Circuit Breakers), ELCB (Earth-Leakage Circuit Breakers) Safety Device, BOCB (Bulk Oil Circuit Breakers), MPCB (Motor Protection Circuit Breakers), RCCB (Residual Current Circuit Breakers), MCCB (Moduled Case Circuit Breakers), ACB(Air Circuit Breakers), Lightning Arrester, Lifts/Escalators/Travelator, DG Sets of alternative electrical back up supply, electrical earthing, electrical transformers and switch gears, VCB (Vacuum Circuit Breakers), SF-6 (Sulphur Hexafluoride Gas (Arc) Circuit Breakers), shall be installed (if applicable), maintained through electrical licenced contractor. Initial inspection and periodical repair/maintenance/inspection of such electrical installations should be carried out by the experienced electrical safety officer/engineer according schedule of Central Electricity Authority (Measures relating to safety and				

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	electric supply) Regulation 2010 in the interest of electrical short circuit safety.
30.	Fire Installation to be got done from the authorized Licensed Agency of Govt. of Maharashtra only Drawings of building of special / High rise buildings to be got approved, from local fire authority before starting of work.
31.	Building Revision if any towards Remaining/Addl FSI, TDR Loading, Addl Plot Amalgamation, etc. in future, shall be sanctioned, subject to strict compliance of Unified Development Control Rules of State Govt. Order No.TPS1818/Pra.Kra.236/18/Viyo/CI20 (4), UD-13, Dt - 02/12/2020 PCMC DC Rules Cl.6.2.6.1, 10.6, 19.6.2, 19.6.3, 19.6.4 and GR No.TPS-1809/287/CR-1924/UD-13, Dt.10/03/2010, for Two Staircases, proper Side Margins & proper Approach Road width clearance, only. Apart from above requirements, the construction of the building and compliance to be carried out as per the following codes, which is the moral responsibility of the applicant - a. NBC -2016 Codes - Part IV - Fire and Life Safety b. National Electrical Code - 2023 c. Central Electrical Authorities (Measures Relating to safety & Electrical Supply) Regulation 2023 d. ISI Codes - • IS-1642 - Code for Fire Safety of Buildings.-Details of Construction • IS-1643 - Code for Fire Safety of Buildings- Exposure Hazard. • IS-1644 - Code for Fire Safety of Buildings- Exit requirement and Personal Hazards. • IS-1646 - Code for Fire Safety of Buildings- Electrical Installation. • IS-732 - Code for Electrical Wiring installations. • IS-1893- Criteria for Earthquake Design of Structures and • IS-4326- Code for Earthquake Resistance Design and Construction of building • IS-2309- Code for Protection of buildings against Lightning Safety.
NOC Applicable Points Numbers	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, only.
NOC Remarks if any	Prov Fire NOC No. Fire/01/RC/WS/181/2024 Dt. 09/05/2024 Subject to DP Opinion No. TPD/WS/Kiwale/37/171/2024Dt. 24/01/2024 As per proposal note no. 1355 sanctioned by Hon. Addl. Commissioner on Dt. 11/07/2025

Since, this NOC is only for building construction purposes, Fire NOC for the Business / Utility purposes should be taken separately. Eg. Malls, Multiplexes, Hotels, Hospitals, Schools, Gas Banks, Gas Agencies, Petrol Pumps, etc.

This NOC is a guideline, based/framed on present codes/rules/conditions, to carry out / provide / install fire equipment's and installation as per governing rules. However, practical technical working, designing and actual implementation may require additions to fire equipment, etc depending upon the actual site conditions during/after the construction and or the rules prevailing during that time. The concerned Fire Consultants / Fire Licensing Agency / MEP Consultants / Project Management Consultants / etc should work out on pure technical grounds. The Fire Equipments, Systems to be installed should be of high standard, having ISI, LPCB, UL, NFPA, EN, CE, etc standards.

This NOC to be read carefully and note to be taken of all the "Applicable Points" mentioned above. All applicable points/conditions to be fulfilled and fire installations to be installed before the submission of Final Fire NOC. The Fire Fighting System installation to be got done by actual Licensed Fire Agency only, and the Fire Installation Certificate (AMC) in Form 'A' as per Sec.3(3) of Maharashtra Fire & Life Safety Act - 2006, to be submitted at the time of Final NOC.

Difference of fees amount if any, found during Audit, in future, will be recovered from the Applicant/ Occupier.

Fire NOC Fees once paid, is Non-refundable.

This is a temporary/provisional NOC, issued only for plan sanctioning of the buildings and layout purposes, from fire prevention point of view. This NOC should not be treated as a Permission. This Fire NOC doesn't imply any final clearance of matter or should not be taken as granted for clearance of building permission. the applicant/architect/owner/builder/developer shall note that, regarding the aviation safety in concern with the height of the building, safe distance from 'Red Zone' Area, the 'Red and Blue Lines of flood levels safety, 'Electrical High Tension Lines' safety, Petroleum & Explosive Storage & Handling safety, minimum safe distance from the Railway Track/Lines, For Lift, Escalator, & Travelator safety, Industrial/Boiler use & activities safety, Environment Clearance, & other necessary permissions/clearances/approvals etc. must be obtained from local "Civil Aviation Department, Defence Department, Water & Irrigation department, MSEB, PESO, Railway Department, Electrical/Lift Inspection department, MPCB/Boiler Inspection Department, Environment Clearance Department, Building Permission/Water Supply/Garden/Drainage Department of the PCMC before commencing the construction of the buildings, if necessary as applicable.

The applicant/owner/occupier shall note that, The present needs of fire pumps and their capacities are less according to plans submitted for provisional fire NOC. But, the above mentioned numbers of fire pumps and their capacities are considered against the full potential plans submitted earlier for IOD/provisional NOC's of cluster building's project. if any further changes made/proposed in built up area, height, or occupancy in future during the revision of FIRE NOC then numbers and capacities of fire pump's shall be changed automatically.

The applicant/owner/occupier shall note that, The undersigned/fire officers reserves all rights to visit/inspect the construction site/constructed project any time without any prior formal intimation or written notice and also reserves rights to modify/alter/revoke the terms and conditions mentioned in this NOC due to any technical/practical error/difficulty regarding the fire prevention/protection/life safety measures without any notice or cause, at any time in the public interest.

In the future, if the developer/owner/occupier intends to go for expansion, alteration, modification, revision of any building's construction or fire protection systems an approval of fire department must be obtained before commencing proposed construction or upgradation / alteration of fixed fire protection systems.

All other rules governing of this department and or changes, up-gradation in equipment/installation are applicable from time to time.

Any false or wrong information or documents given knowingly or unknowingly or manipulated, or precautions mentioned above if not adhered will be liable for cancellation / revoking of the NOC as per Cl.386(3) of

MMC Act -2012 and the applicant will be solely responsible for the matter and will be liable for legal action. NOC Fees once paid, shall not be refunded.

NOC issued, subject to final approval from Building Permission Dept. of PCMC.
(Abbrev : B-Basement, Gr-Ground, Stl- Stilt, Flr-Floor, Po-Podium, Pr-Parking, PoPr-Podium Parking, BP-Basement Parking, UBP- Upper Basement Parking, LBP- Lower Basement, GP-Ground Parking, LGP - Lower Ground Parking, UGP - Upper Ground Parking)

Proposed Site Address -
Sr. No. 11/1/1, Kiwale, Pune.

Fire Officer
Pimpri Chinchwad Municipal Corporation
Pimpri, Pune - 411018

To,
M/s. The Shri Ram Universal School.
M/s. Chord design Architects.
Arch. Mihir Harshe.

Owner/Through - Mr. Sachin Chandrakant Dangat & Others through Lessee Jaipuria Trust through Trustee Mr. Rituraj Jaipuria.

Particulars	Pervious NOC no. Date	NOC Fees Paid Rs.	Receipt No & Date
Paid For CFC	NA	1,500/-	R.No. 303324250001791 Dt. 18/04/2024
Paid For Prov	Fire/01/RC/WS/181/2024 Dt. 09/05/2024	10,07,000/-	R.No. 303324250003835 Dt. 09/05/2024
Paid For CFC	NA	1,500/-	R.No. 303325260005513 Dt. 03/06/2025
Paid For Rev	--	2,96,000/-	R.No. 303325260011523 Dt. 17/07/2025
Total Paid		13,06,000/-	
Diff. Amt. For Rev Fire NOC Fees Rs. 2,96,000/- paid			

* Fees Receipt to be preserved properly & Xerox copy submitted during next submission for Revision or Final NOC case.

***** FINISH *****

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