दूरध्वनी : २५२२२२२२
२५३३१५९०

ठाणे महानगरपालिका

महापालिका भवन, डॉ. अल्मेडा रोड, चंदनवाडी, पांचपाखाडी, ठाणे- ४००६०२

THE MUNICIPAL CORPORATION OF THE CITY OF THANE

संदर्भ क्र/ ठा.म.पा/
Ref./T.M.C./ C.F.O./m- 2608/114

दिनांक / / २०१३
Date 27/ 12/ 2013

AMENDED NOC

To,
The Assistant Director of Town Planning,
Thane Municipal Corporation,
Thane.

Sub :- Issuance of NOC for proposed MMRDA Rental Housing Scheme with Sale bldg. No. 1 to 8 and 9 (Ground commercial), with common Podium on plot A on land bearing Gut No. 61/1, 2, 3, 4, 61/2/1, 2, 3 of village Chitalsar, Manpada, Tal. & Dist. Thane.

Ref :- 1) A letter from Architect M/s. Scapes dated 20/09/2013.
2) V.P.No. 88/142
3) Site Visit dated

Proposal is for construction of proposed Residential Building No. 1 to 8 and 9(Ground commercial), with common Podium on plot A on land bearing Gut No. 61/1, 2, 3, 4, 61/2/1, 2, 3 of village Chitalsar, Manpada, Tal. & Dist. Thane.

Architectural plans of Residential Building No. 1 to 8 and 9(Ground commercial), with Common Podium,are referred to the Chief Fire Officer, Thane Fire Brigade by the Architect M/s. Scapes, Thane for advise on the fire prevention and protection measures to be recommended in the buildings.

Accordingly architectural plans are scrutinized by the fire Brigade Department as per the existing building bye laws of Thane Municipal Corporation from the fire safety & means of escape.

While scrutinizing the building plans following things are observed.

1) The said plot is admeasuring 54500.00 Sq.Mtrs
2) The plot is approachable by 20.00 mtrs. wide D.P Road from the North side.
3) Two Entry gate are proposed for the complex is shown on North Side on plan.
4) Total 8 Nos. residential, & part commercial building are proposed on the above referred Sub plot "A".

No.	Bldg No.	Floor	Height in mtr.	Remark
1	Bldg. No. 1 to 8	3 level Podium + Stilt + 27 th Floors	91.80	Parking & Residential
2	Bldg. no. 9 (Ground commercial)	One Level	4.20	Commercial

5) The residential building No. 1 to 8 are having two staircases each one is of width 1.5 mtrs. and Gr. commercial bldg. no. 9 is only Gr. Commercial proposed.
6) Three lifts are proposed for each Residential Building No. 1 to 8.
7) Common Podium is proposed for Building No. 1 to 8.
8) Two Ramp of 6.00 mtrs. is proposed for Common Podium.
9) Refuge areas are proposed on required floors as per existing bye laws in Residential Building No. 1 to 8 with Common Podium.
10) Location of D. G. Room & Meter room are marked on the plan.
11) Required fire fighting installations are marked on the plan.

Considering the above situations, the fire brigade department has no objection to sanction the architectural plans of above referred Residential Building No. 1 to 8 with Common Podium under following terms and conditions.

Main Road / D.P. Road:

The plot is approachable by 20.00 mtrs. wide D.P Road from the North side

Suggestions:

No separate or additional suggestions are given by this department neither for Main Road nor for Internal Roads.

Open Space:-

Open Space around proposed high rise residential buildings are as follows:

No.	North	South	East	West	Remarks
Bldg. No. 1	16.21 mt.	7.52 mt.	8.26 mt.	9.00 mtrs.	All open space proposed on Podium level.
Bldg. No. 2	7.52 mt.	9.54 mt.	9.00 mt.	13.22 mt.	All open space proposed on Podium level.
Bldg. No. 3	9.00 mt.	11.16 mt.	13.22 mt.	6.29 mt.	All open space proposed on Podium level.
Bldg. No. 4	9.00 mt.	11.62 mt.	6.29 mt.	6.05 mt.	All open space proposed on Podium level.
Bldg. No. 5	6.00 mt.	12.31 mt.	9.00	10.65 mt.	All open space proposed on Podium level.
Bldg. No. 6	7.14 mt.	6.00 mt.	6.40 mt.	13.05 mt.	All open space proposed on Podium level.
Bldg. No. 7	7.78 mt.	9.28 mt.	6.29 mt.	6.40 mt.	All open space proposed on Podium level.
Bldg. No. 8	7.77 mt.	9.01 mt.	16.21 mt.	6.29 mt.	All open space proposed on Podium level.
Bldg. No. 9	4.50 mt.	Bldg. no. 7 attached	Podium attached	Podium attached	All open space proposed on Podium level.

Suggestions: (For all the Buildings)

i) Minimum 6.00 mtr. open space around the bldg. must be maintained free of all encroachment/ obstructions for the easy movement of fire appliances and same shall be capable of taking the load of fire engine upto 45 ton.
ii) Parking shall not be allowed in the open spaces.
iii) Open spaces shall be paved from all the sides.
iv) Septic tank & UG tank shall not be proposed in the above ground level & minimum required open spaces.

Entry Gate:-

Two Entry gate are proposed for the complex is shown on the North Side on plan.

Suggestions: (For All the Buildings)

1. Minimum 2 entry gate shall be provided for the proposed high rise residential buildings.
2. Entry gate shall be located preferably on the 20.00 mtr. wide D.P. Road on North Side.
3. The width and height clearances of the entry gate shall not be less than 5 mtrs.

Height, Floor Area & Occupancy :-

The height, floor area and occupancy of each floor for proposed Residential Building No. 1 to 8 given below

Residential Building No. 1

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	------	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	452.09	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd, 25th & 26th	2.90 mtrs.	452.09 Sq.mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	384.90 Sq.mtrs	Refuge & Residential

Residential Building No. 2

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking & Office
2nd & 3rd Podium	3.20 mtrs.	-----	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	403.99 sq. mtrs.	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd, 25th & 26th	2.90 mtrs.	403.99 Sq.Mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	319.84 Sq.Mtrs	Refuge & Residential

Residential Building No. 3

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	-----	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	502.45	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd, 25th & 26th	2.90 mtrs.	502.45 Sq.Mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	437.34 Sq.Mtrs	Refuge & Residential

Residential Building No. 4

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	-----	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	502.45sq. Mtrs.	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd, 25th & 26th	2.90 mtrs.	502.45 Sq.Mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	437.34 Sq.Mtrs	Refuge & Residential

Residential Building No. 5

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	-----	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	360.0 Sq.Mtrs	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd, 25th & 26th	2.90 mtrs.	360.0 Sq.Mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	270.70 Sq.Mtrs	Refuge & Residential

Residential Building No. 6

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	-----	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	403.99 sq. Mtrs.	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd 25th & 26th	2.90 mtrs.	403.99 sq. Mtrs.	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	319.84 Sq.Mtrs	Refuge & Residential

Residential Building No. 7

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	------	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	502.45 Sq. Mtrs.	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd 25th & 26th	2.90 mtrs.	502.45 Sq.Mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	437.34 Sq.Mtrs	Refuge & Residential

Residential Building No. 8

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
1st Podium	4.00 (Avg.)	-----	Parking
2nd & 3rd Podium	3.20 mtrs.	------	Parking
Stilt	3.20 mtrs.	-----	Parking
Floor above stilt	4.20 mtrs.	502.45 Sq. Mtrs.	Residential
1st to 3rd , 5th to 8th 10th to 13th 15th to 18th 20th to 23rd 25th & 26th	2.90 mtrs.	502.45 Sq. Mtrs	Residential
4th, 9th, 14th, 19th, 24th	2.90 mtrs.	437.34 Sq.Mtrs	Refuge & Residential

Commercial Building No. 9

FLOOR	HEIGHT	FLOOR AREA	OCCUPANCY
Ground Commercial	4.20 mtrs.	522.23Sq. Mtrs.	Only Office

MEANS OF ESCAPE:

Sr.No	Bldg. Type & No.	Number of Staircase	Width of Staircase
01	Bldg. No. 1	02	1.5 Mt. each
02	Bldg. No. 2	02	1.5 Mt. each
03	Bldg. No. 3	02	1.5 Mt. each
04	Bldg. No. 4	02	1.5 Mt. each
05	Bldg. No. 5	02	1.5 Mt. each
06	Bldg. No. 6	02	1.5 Mt. each
07	Bldg. No. 7	02	1.5 Mt. each
08	Bldg. No. 8	02	1.5 Mt. each
09	Bldg. No. 9	Only ground floor	

1. Treads & risers of both the staircases of the proposed building is as per existing Buildings byelaws.
2. Staircase of proposed building allows movement of fresh air.
3. The layout of proposed staircases shall be of enclosed type for the entire height.

SUGGESTIONS:

1. This proposed enclosed staircases shall be reached via ventilated lobby and shall have Access through self-closing doors of at least half an hour of fire resistance.
2. Doors shall be single swing doors opening in the direction of the escape
3. The door shall be fitted with check action door-closers.
4. Permanent vent at the top equal to 5% of cross sectional area of staircase shall be Provided in the propose buildings.
5. Open able sashes at each floor level with area equal to 15% of cross sectional area of the enclosure on the external wall shall be provided.
6. Staircases of the propose buildings must be well illuminated around the clock
7. Lighting for the staircases of all the buildings must be connected to stand by electric supply.
8. Lifts shall not be used as a means of escape during emergency
9. All the exits & directions of travel to exist must be conspicuously marked with Illuminated signs.

MEANS OF ENTRY:

Sr. No.	Bldg. Type & No.	Number of Lifts	Remark
01	Bldg. No. 1	03	02 Passenger lift and 01 service lift
02	Bldg. No. 2	03	02 Passenger lift and 01 service lift
03	Bldg. No. 3	03	02 Passenger lift and 01 service lift
04	Bldg. No. 4	03	02 Passenger lift and 01 service lift
05	Bldg. No. 5	03	02 Passenger lift and 01 service lift
06	Bldg. No. 6	03	02 Passenger lift and 01 service lift
07	Bldg. No. 7	03	02 Passenger lift and 01 service lift
08	Bldg. No. 8	03	02 Passenger lift and 01 service lift
09	Bldg. No.9	0	Not Required

SUGGESTIONS:

1. Planning & Design of the each lifts shall be in accordance with the latest National Building Code (i.e. Section 5, Installation of Lifts & Escalators)
2. Lifts of the building are to be provided with automatic steel doors for lift cars & landings
3. One lift in the building shall be designed & designated as fire lift. This lift shall be equipped with firemen switch for grounding it in the event of fire.
4. Walls of each lift enclosure shall have fire resistance of not less than 2 hours.
5. Landing doors in the each lift enclosure must have fire resistance of not less than 1 hour.
6. Each lift car doors shall have fire resistance of 2 hours
7. Separating wall of 2 hours fire resistance railing shall be provided between the each lift shafts.

8. Fire lift of the building shall be conspicuously painted with fluorescent paint on all landing doors of fire lift.

9. Fire lift of the building can however be used for other purposes under normal conditions.

10. A.R.D (Automatic Rescue Device) shall be installed in the lifts

11. It should comply the requirements as per C-1.5 of NBC part IV of 2005.

12. The fire lift of the building shall meet the following requirements:

    i) It must be connected to standby source of power supply

    ii) It must be ensured that, power cables to fire lift are laid along the route, which is fire safe

    iii) Power supply to fire lift must automatically trip over to the alternate source of Power supply in the event of failure of normal power supply.

    iv) Telephone Communication system shall be installed in the lifts.

Refuge area:-

Space for refuge area to be kept in all buildings as per the present Building Bye laws. Area and side of the refuge areas of proposed buildings are as follows:

S.No.	Bldg. Type & No.	Floors	Side	Refuge Area Sq.Mtrs.	Remarks
1	Bldg. No. 1	4th, 9th, 14th, 19th, 24th	West	99.87 Sq.Mtrs.	Space & side for refuge area of the bldg. is acceptable by fire brigade dept.
2	Bldg. No. 2	4th, 9th, 14th 19th, 24th	South	84.15 Sq.Mtrs.	
3	Bldg. No. 3	4th, 9th, 14th, 19th, 24th	South	100.88 Sq.Mtrs.	
4	Bldg. No. 4	4th, 9th, 14th, 19th, 24th	South	100.88 Sq.Mtrs.	
5	Bldg. No. 5	4th, 9th, 14th, 19th, 24th	East	103.00 Sq.Mtrs.	
6	Bldg. No. 6	4th, 9th, 14th, 19th, 24th	East	84.15 Sq.Mtrs	
7	Bldg. No. 7	4th, 9th, 14th, 19th, 24th	North	100.88 Sq.Mtrs	
8	Bldg. No. 8	4th, 9th, 14th, 19th, 24th	North	100.88 Sq.Mtrs	
9	Bldg. No. 9	Ground Floor	Not Required		

Additional suggestions for refuge area for all the buildings are as follows:

1) The layout of refuge area shall not be changed / modified at any time in future.
2) There shall not be any access/ opening in to the refuge area from any portion of the occupied premises.
3) Refuge area shall be segregated by brick masonry partition wall of 9" thickness & access to the refuge area shall be provided through half an hour fire resistant self-closing door.
4) Lifts & or open type staircase shall not be opened in the refuge area
5) Clear height of the refuge area below the beam/drop parade shall not be less than 1.8mtrs & not more than 2.2mtrs.
6) The refuge area shall be ear-marked exclusively for the use of occupants as a temporary shelter and for the use of fire brigade dept. & any other organization dealing with fire or other

7) emergencies when occurs in the bldg. & also for exercise / drills if conducted by the fire brigade department.
8) The refuge area shall not be allowed to be used for any other purposes & it shall be responsibility of the owner / occupier to maintain the same clean & free of encumbrances & encroachment at all times.
9) The entrance door to the refuge area shall be painted & fixed with a sign board painted in luminous paint mentioning 'Refuge Area in case of emergency.'
10) Adequate drinking water facility shall be provided in the refuge area
11) Adequate emergency lighting facility connected to the electric circuits of staircase, corridors / passage etc. shall be provided.

Electric installations:-

The location of the substations are not marked on the plan so it is suggested that at the time of installation of sub-station/transformer a separate clearance to be taken from the fire brigade department.

General recommendations from the point of fire safety for electrical installation are as follows:

1. The electric distribution cables/wiring of all the buildings shall be laid in separate duct.
2. The duct shall be sealed at every alternative floor with non-combustible material having the same fire resistance as that of the duct.
3. Water mains, telephone lines, inter-com lines or any other service line shall not be laid in the duct for electrical cables.
4. Separate circuits for water pumps, lifts, staircases and corridor lighting 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. Master switches controlling essential service circuits shall be clearly labeled.
5. Medium and low voltage wiring running in shaft and if it is in the false ceiling it shall run in metal conduit.
6. The electric sub-station and stand-by generator room must be compartmentalized.
7. The vertical shaft for electric cables must be enclosed at each floor level with non-combustible fire resistance enclosures of not less than two hours rating.

Electric Cable shaft & Electric Meter Boards:

Electric cable shaft shall be exclusively used for electric cables and shall not open in the staircase enclosure.
Electric meter rooms shall be provided at stilt floor level. They shall be adequately ventilated.
Electric shafts shall be sealed at each floor level with non- combustible material such as vermiculite concrete.
Inspection door for the shaft if provided shall have two hours fire resistance.

Alternative Source:-

An alternative source of L.V./H.V. supply from a separate sub-station with appropriate change over switch shall be provided for fire-pump, fire lift, staircase and corridor lighting circuit manual fire alarm systems and jokey pump. It shall be housed on/in separate cables. Apart from this en equal capacity D.G. sets shall be provided.

Escape Route Lighting:

Escape route lighting (staircase & corridor lights) shall be on independent circuits as per rules.

FIRE FIGHTING REQUIREMENTS:

1) Under Ground water storage tank : (For All Buildings)

An underground water storage tank of not less than 1,00,000 ltrs. Capacity for each Building for exclusively for firefighting shall be provided at ground levels as per location marked on the plan,

as per the design specified in the rules with baffle walls and fire brigade connecting breaching. Underground tank shall be connected to wet risers and court yard hydrant system.

2) Overhead (Terrace) Water Storage Tank: (For All Buildings)

Separate tank of 20,000 ltrs. Capacity shall be provided at terrace level of the each building. The design and 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 and gate valve.

3) Wet riser : (For All Buildings)

One wet riser of internal diameter of 150cm. of G.I.C. class pipe shall be provided for each building in the duct adjoining the staircase with twin hydrant outlet and hose-reel on each floor in niches in such a way as not to reduce the width of the corridor, pressure reducing discs or orifices shall be provided at lower level so as not to exceed pressure of 5.5 kg./S.W.C. A fire service inlet on the external face of the building near the static tank directly fronting the courtyard shall be provided to connect the mobile pump of fire service to the wet riser.

4) Fire Pump and Booster Pump (For All Buildings)

1) Wet riser of the each building shall be connected to fire pump at ground level of capacity not less than 3200 LPM capable of giving pressure of not less than 3.2 kg./sq.cm at topmost hydrant. The installed pump shall suffice the purpose of monitor & wet riser.
2) Booster pump of capacity 900 LPM giving a pressure of not less than 2.1 k.g./cm2 at top most hydrant outlet at the wet riser shall be provided at the terrace level of each building.
3) Electric supply (Normal) to these pumps shall be on independent circuits.
4) Stand-by pump of equal capacity shall be provided for each building.
5) No submersible pumps shall be installed.

External Hydrants:- (For All Buildings)

Four external hydrants shall be provided for the each proposed building within the confinement of the site on the wet riser at locations marked on the plan. Location & design of the hydrants shall be as per latest specification.

Hose Reel :- (For All Buildings)

Near each internal hydrant of each building, hose reel shall be installed. Each hose reel tubing shall terminate into shut-off nozzle of 5mm outlet. Hose reel shall be connected directly to the riser and it shall conform to the latest codes 8090.

Hose Boxes:- (For All Buildings)

Hose boxes shall be provided in the each building near each external & internal hydrant. Each box shall be equipped with 2 x 15 m. length of rubber line hose along with standard branch pipe. It shall conform to latest code 636 & 903 respectively.

Fire Alarm System: (For All Buildings)

Both the buildings shall be provided with manual fire alarm system with main control panel at ground level and pillboxes and hooters at each of the upper floor levels. The layout of the fire alarm system shall be in accordance with the Indian standard specifications.

Fire detection System : (For All Buildings)

Both the buildings including meter room, LMR, D.G. Room, T. Room of each building shall be protected with automatic fire detection system. The design of this system shall be as per latest I.S. 2189.

Sprinkler System (For All Buildings)

Common corridors, passages, lobby etc; of all the floors of the proposed Residential Building No. 1 to 8 shall be protected by sprinkler system.

Design of the sprinklers shall be as per the latest I.S. specifications or approved by T.A.C./I.R.A.

Portable Fire Extinguishers (For both Buildings)

The following portable fire extinguishers shall be provided at electric meter room (service) at ground floor level/stilt and at lift machine room at terrace level.

i) D.C.P. type fire extinguishers of 5kg. capacity with ISI Mark-2 No.
ii) Buckets filled with dry clean sand-2 nos.
iii) Entire commercial building.
The extinguishers shall be displayed at strategic location in all the buildings. As per latest I.S.2190

Public Address System (For both Buildings)

The public address system shall be provided in all the buildings with loud speakers on each floor and in the fire control room on the ground floor and multi-level parking respectively.

Service Ducts (For both Buildings)

All the service ducts which are proposed in each building should be enclosed by walls of at least two hour fire resistance and should be sealed at every alternate floors with non-combustible material having at least two hour fire resistance.

Fire Control Room (For both Buildings)

Fire control room shall be proposed on stilt floor of each building. The size of fire control room must be adequate for housing of control equipments for the fire alarm system, public address system and intercom system.

Fire Orders (For both Buildings)

Fire notice/orders shall be displayed for all the buildings to fulfill the requirements of fire fighting & evacuation from the building in the event of fire & other emergency. The occupants of all the building shall be made thoroughly conversant with their action in the event of emergency by displaying of fire notice at vantage points and also through regular training. Such notices shall be displayed prominently in Broad letters.

महाराष्ट्र आग प्रतिबंधक व जीव संरक्षक अधिनियम २००६ राज्यात लागू झाला आहे. इमारतीत किंवा तीच्या भागात आग प्रतिबंधक व जीव संरक्षक उपाययोजनांची तरतूद करण्यांकरता व सदरच्या उपाययोजना दुरुस्त आणि कार्यक्षम स्थितीत ठेवण्यांसाठी, उपरोक्त अधिनियमातील कलम ३ चे (३) तसेच कलम ९ मध्ये ठलायसन्सप्राप्त अभिकरणांचीठ तरतूद करण्यांत आली आहे.

उपरोक्त अधिनियमातील तसेच तद् अनुषंगाने तयार करण्यांत आलेल्या नियमांतील् कार्यपध्दतीचा अवलंब करुन, ठाणे महापालिका हद्दीत असलेल्या इमारतीतील किंवा त्यांचे भागातील, आग प्रतिबंधक उपाययोजनांच्या अनुपालनासंबधी ठलायसन्सप्राप्त अभिकरण ठ म्हणून कार्य करण्यांकरता महापालिकेच्या अग्निशमन विभागातर्फे काही व्यक्तीस तसेच व्यक्तींच्या संघास ठलायसन्सप्राप्त अभिकरण ठ म्हणून घोषित करण्यांत आले असून, त्यांची यादी अग्निशमन दलाच्या नोटीस बोर्डावर लावण्यांत आली आहे.

सबब, महाराष्ट्र आग प्रतिबंधक व जीव संरक्षक अधिनियम २००६च्या तरतूदीनुसार ठलायसन्सप्राप्त अभिकरणठ म्हणून घोषित करण्यांत आलेल्या व्यक्ती किंवा व्यक्तींच्या संघाकडूनच इमारतीतील किंवा त्याच्या भागातील आग प्रतिबंधक व जीव संरक्षक उपाययोजनांच्या अनुपालनासंबधी कामे करुन घेण्यांत यावी. व त्याबाबतचा विहित नमुन्यातील दाखला वापर परवाना मागतेवेळी सादर करण्यांत यावा.

Thane Municipal Corporation of the City of Thane Fire Brigade Dept. ठाणे महानगर पालिका अग्निशमन दल

The Party has paid Fire Premium Charges Fee of building is as under:

Sr. No.	Building No.	Amount	Receipt No
1	Building No. 1to 8 & 9 (Comm.) on sub plot "A"	Total = Rs. 85,20,550/- Already paid amt. = Rs. 42,74,992/- Balance amt. **= Rs. 42,45,558/-**	FIR/HQ/001020/ 2013 Dated 04/12/2013

The Party has paid Fire Infrastructure Charges Fee of building is as under :

Sr. No.	Building No.	Amount	Receipt No
1	Building No. 1to 8 & 9 (Comm.) on sub plot "A"	Total = Rs. 3,48,82,229/- Already paid amt. = Rs. 70,12,463/- Balance amt. **= Rs. 2,78,69,836/-**	FIR/HQ/001019/ 2013 Dated 04/12/2013

Town Development Department is requested to verify the total built-up area and inform this office if same is found to be more for the purpose of levying additional Fire Premium Charges, if required.

Thane Municipal Corporation of the City of Thane Town Development Dept.

Chief Fire Officer
Thane Municipal Corporation, Thane