



Govt. of Maharashtra
Directorate of Maharashtra Fire Service
Vidyanagri, Hans Bhugra Marg, Santacruz (East),
Mumbai – 400 098, Tel-022-26677555, Fax-022-26677666
www.mahafireservice.gov.in

FORM N
[(See section 9 (3) and rule 14)
License to act as a License Agency for the purpose of
Fire Prevention and Life Safety Measure

License No. MFS / LA / RF-632 / RD-600

Date: 26.12.2023

License is hereby renewed under the provisions of sub-section (3) of section 9 of the Maharashtra Fire Prevention and Life Safety Measure Act, 2006 (Mah. III of 2007) to **M/s. Surya Fire Safety Enterprises** having their registration office at **At Post, Chandapuri, Piliv, Tal-Malshiras, Solapur-413310** and their contact details are Office Number: 9637348585 and Email ID: suryafiresafety22@gmail.com with PAN registration No. ANMPL0002C and GST No. 27ANMPL0002C1ZN to act as a License Agency for the purpose of the said Act for execution of the fire prevention and life safety measures in relation to

- 1. Fire Fighting and Sprinkler System:** Class D
- 2. Detection and Fire Suppression System:** Class D

M/s. Surya Fire Safety Enterprises shall not issue Form A or Form B under sub-section (3) of section 3 regarding the compliance of the fire prevention and life safety measures or maintenance thereof in good repair and efficient condition, without there being actual such compliance or maintenance failing which license granted / renewed shall be suspended or cancelled as per sub section (4) of section 9 and shall be liable for penalty under section 36 of the Act.

Subject to the provision of sub section (4) of section 9 of the said Act and rule 14 of the Maharashtra Fire Prevention and Life Safety Measures Rules, 2009, the license will be valid for a period from **26.12.2023 to 25.12.2025**

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Kiran

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by Hatyal Kiran
Date: 2024.01.06
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Asst Director
DEVIDAS
RAJARAM
LADE

Digitally signed by
DEVIDAS RAJARAM
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Date: 2023.12.27
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Santosh Shridhar Warick
surya
Fire Safety Enterprises

Santosh
Shridhar
Warick

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Santosh Shridhar
Warick
Date: 2024.01.06
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(S S Warick)
Director
Maharashtra Fire Service

Digital Signature of Authorized Person to sign Form A or Form B

Note:

* in absence of digital sign of license holder (responsible to issue Form A or Form B) the license will be treated as invalid.

**FB198– M/s. Aditya International School. DUDULGAON,
PIMPRI-CHINCHWAD.**



PIMPRI CHINCHWAD MUNICIPAL CORPORATION, PIMPRI - 18
FIRE DEPARTMENT

File No:-

571

O.W.No:- Fire/01/SRC/WS/571/2023.

Date:- 25/09/2023

Provisional Fire No Objection Certificate for Building Construction (Rev-III)

Token No:- 103323240008349

Token Dt:- 21/08/2023

With reference to the application and Plans submitted, Dt. 21/08/2023 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.

Revised Fire NOC is being herewith issued under Rule 6.2.6.1; 6.7.2 & 19, and other applicable rules of Development Control Rules of PCMC, NBC 2016 – Part IV, G.R.Dt.10/03/2010, 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 –

Gat No.76,
Dudulgaon, Pune.

Plot Area	13923.00	Sq.Mtrs
Permissible FSI Area (Incl. Ancillary FSI)	15315.30	Sq.Mtrs

Building Details –

Bldg. Nos.	Height (From GL to Slab)	No. of Floors	Net Built up Area (Sq.Mtrs)	Gross Built up Area (Sq.Mtrs)	Occupancy Use Type	Bldg. Classification
College 1 (Rev)	22.50	GP+05	7666.29 (Rev)	7712.19 (Rev)	College	Educational
College 2 (New)	29.85	GP+07	5821.93	6014.59	College	
School Bldg. (Rev)	22.95 (Rev)	GP+05 (Rev)	4863.48 (Rev)	4908.84 (Rev)	School	

- 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 to be displayed prominently at main gate and other easily visible places.
- Podium if provided**, should be designed and constructed to carry weight of 45 tons for Special Heavy Fire Rescue Vehicle load (ALP, TTL, etc). The required vehicular Turning Width, at Ramp ends & building corners to be provided on podium. Podium slab to be painted with Red colour strip exactly above the Beam line so as to easily identify it and ease operation of the Special Fire Vehicle Outrigger Jacking.
- Hose Reel Hose (Type B)**, to be provided on all floors with shut off nozzle, (according to length of Bldg), fixed on wall Only. (Fitting of hose reel drums on Riser-Downcomer pipe is not allowed).
- Extra Standby Pump (Electric for Res. and Diesel driven as applicable)** of same capacity connected to DG Set, to be installed.
- Independent Duct provision** to be made for Riser cum Down Comer System for Buildings more than 7 floors and all Commercial Buildings.
- Over Head RCC Fire Water Tank** – 10,000 ltrs for Buildings up to 24 Mtrs height, 25,000 ltrs for buildings from 24 to 70 Mtrs height as well for Special/Non Res.Bldgs. Tank capacity varies depending upon type of occupancy of building.
- Under Ground RCC Fire Water Tank** – 50,000 ltrs capacity for Buildings above 24 mtrs to 40 mtrs height. 75,000 ltrs capacity for Buildings from 40 mtrs to 60 mtrs & 1,00,000 ltrs. capacity for Buildings 60 to 70 mts. height and for Special/Non Res.Bldgs. Tank capacity varies depending upon type of occupancy of building. However for group (cluster) of maximum 5 buildings, fire Water tank if single, its capacity should be calculated on the basis of 2250 lpm for minimum 2 hours of firefighting or min 50% of the total water requirement for all buildings, whichever is higher.
- (a) **Down Comer System** - 4" dia, C class ISI mark GI pipe, 3 to 5 HP Terrace pump with ISI mark accessories for each Bldg./Wing upto 24 mts height, with Hose Reels on all floors to be provided with fire service Inlet at accessible position.
(b) **Riser cum Down Comer System** (each Bldg/Wing) 3/4" dia, C class, ISI mark GI pipe, **UG Tank Pump to be of Coupled Type, Positive Pressure Operating** and above capacity for group/cluster of buildings (5 Wings and above) based on calculation with Hose Pipes (according to length of Bldg), Hydrant Valves, Nozzle, fittings, Starter, Pressure Switches, DOL Switch, etc. to be ISI Mark for all bldgs and provided with Fire Service Inlet at accessible position.
For Bldgs above 60 mtrs, UG Tank Pump to be of Multi Head, Multi Outlet type. **Automatic Sprinkler installation if any, to be provided with independent Pump** of rated output and capacity. **Jockey Pump of rated capacity to be provided for Wet/Sprinkler system, etc.**

Height of Bldg (Mtrs)	OH Tank Pump Cap.	UG Tank Pump Cap.	Head (UG Pump)
(i) 24 to 40 mts	900 lpm	1800 lpm	90 mts
(ii) 40 to 60 mts	900 lpm	2280 lpm	110 mts
(iii) 60 to 70 mts	900 lpm	2280 lpm	120 mts

10.	<p>Automatic Sprinkler System to be provided for -</p> <p>(a) All types of Bldgs. having Basements/Lower Parking area more than 200 sq.mt.</p> <p>(b) All Multilevel Basements.</p> <p>(c) All Covered Ground and all Upper floor (multilevel) Stilt parking.</p> <p>(d) All Podium Parking (Below Podium /all parking under elevated open spaces on podium).</p> <p>(e) All Mechanical / Puzzle / Stack Parking as Side Wall Sprinklers diagonally fitted on opposite sides of support channels of the structure.</p> <p>(f) All Commercial Bldg. with Covered Area more than 500 sq mts. – (For Entire building.)</p> <p>(g) All buildings (Including Refuge Area) other than Residential, Mix and Educational of height above 15 mtrs.</p> <p>(h) All Hotels, Hospitals, Malls, Multiplexes, Warehouses, etc with height above 15 <u>mtrs.</u></p> <p>(i) All Residential Buildings (Including Refuge Area) above 45 mtrs height to be fully sprinklered. IS-15105 – Design and Installation of Fixed Automatic Sprinkler Fire Extinguishing System. Sprinkler Pump shall be independent of rated output and capacity.</p> <p>(j) All Basement Parking Area, All Ground Parking Area, All Upper Parking Area, All Covered Parking Area, All Parking Bldg. including passage area and multipurpose hall area.</p>
11.	<p>Garbage chute if any, shall be provided with independent Sprinkler system at each garbage inlet point of the chute pipe.</p>
12.	<p>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)</p> <p>ii) Life Guard & C.C.T.V. surveillance camera system to be provided to the entire premises of Swimming Pool area & Educational Bldg.</p> <p>iii) Public address system to be provided for Educational Eldg or each floor of Educational Bldg. for the emergency evacuation purpose.</p>
13.	<p>i) Minimum Two Staircases (apart) to be provided. Two enclosed Fire Escape Staircase of Fire Tower Type to be provided with Double Leaf Fire Resistance Doors Assembly (with frame & accessories) of min 120 mins. According the width of staircase (45mm thick) to be provided for all Indoor assembly hall/Yoga/Kabbaddi hall area and Commercial bldgs to install Metal F. R. Door of CBRI / IPIRTI approved. 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</p> <p>ii) Handrail to be provided for all Staircase of the Educational Building.</p>
14.	<p>Fire Resistance Doors as above, of min 120 mins (45mm thick) as per IS 4079 to be provided for all Flats Entrances and Balcony/Terrace opening Doors for buildings above 60 mtrs.</p>
15.	<p>Fire Escape Staircase to be provided with Pressurization System, for Bldgs above 60 mtrs</p>
16.	<p>All Bldgs. above 60 mtrs and Starred Hotels, Malls, Multiplexes, Hospitals above 50 beds to be provided with Fire Sealant material of 2 hours rating at every floors at the point of Electric cables and other pipes etc passing through such floors or walls openings, etc</p>
17.	<p>Hotel bldgs above 24 mtrs, Hospital bldgs above 15 mtrs, other Fully Commercial Bldgs above 24 mtrs, Residential Bldgs above 45 mtrs and Malls, Multiplexes irrespective of their height to provide Fire Retardant Paint/Coat (DRDO approved) for Electrical Cables.</p>
18.	<p>Special Commercial bldgs like Hotels, Hospitals, Commercial Complexes, above 30 mtrs, Mix Occupancy Bldgs above 45 mtrs and fully Residential Bldgs above 60 mtrs to provide at least 1 no. of Self Rescue Chute for each building.</p>
19.	<p>Automatic Fire Suppression Systems to be provided for Commercial Kitchen Hoods of Hotels, Restaurants, Canteens, etc, complying LPS 1223/UL300.</p>
20.	<p>Among the total Lifts provided, for bldgs upto 36 mtrs height, minimum one Lift to be Fire Lift of 545 kgs (8 person) capacity. Bldgs above 36 mtrs height to be provided with Fire cum Stretcher Lift (min 1.9 m x 2.5 m). These lifts shall have Fireman's switch and Talk back Facility emergency communication system</p>
21.	<p>Refuge Area of minimum 1/4th of the maximum floor area to be provided in front & conspicuously marked for identification located after 24 mtr, 39 mtr and every 5th floor thereafter. Refuge Area parapet wall and railings to be painted in red colour and a bold 'Fire Refuge Area' Board of min. 5ft x 3 ft painting prominently to be displayed. Fire Resistance Door (with frame & accessories) of min 120 mins (45mm thick) to be fitted for Refuge Area.</p>
22.	<p>a) Basement/Lower Parking should have proper Mechanical Smoke Extraction & Dewatering pump Arrangements to prevent smoke and water logging.</p> <p>b) Mirror should be provided all Basement/Lower/Ground/Upper Parking Level's blind turn appropriate areas.</p>
23.	<p>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.</p>
24.	<p>Adequate Ventilation arrangement to be provided for Hotel Kitchen room areas.</p>
25.	<p>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.</p>
26.	<p>(a) ABC Type Fire Extinguishers, 6 kg cap. (ISI mark of Reputed Brand) - 2 Nos. on every floor and additional 1Nos 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.</p> <p>(b) ABC Type 6 kg cap. (ISI mark of Reputed Brand) -1 Nos. minimum for every Classroom/shop/office, etc to be provided in case of Mix or Commercial occupancy bldgs.</p> <p>(c) ABC Type 6 kg capacity (ISI 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 having Stack Mechanical/Puzzle Parking if any.</p> <p>(d) ABC Type 2 kg capacity (ISI mark of Reputed Brand) -1 Nos. minimum for every Flat.</p> <p>(e) (i) Modular type Fire Extinguisher, 5 kg cap - 1 Nos to be provided in flat kitchens for Residential Buildings more than 60 m in height and 1 no over top of every upper car for Mechanical/Puzzle area Parking, if any.</p> <p>(ii) Modular FE – 10 KG capacity to be provided for each laboratory area.</p>

	(iii) Modular FE – 10 KG capacity to be provided over Indoor Transformers given under roof(covered slab) (f) (i) Automatic Fire Trace & Suppression System to be provided for Computer, Server Rooms. (ii) Automatic Fire Suppression System to be provided over Kitchen Hoods Ducts for Kitchens for Hotels.
27.	i) 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 bldg in front, at accessible position as per IS-13039-1991 – Provision & Maintenance of External Hydrant System. ii) Fire service inlet to be provided at the main gate.
28.	Fire Pump Installation and all Emergency Lighting System (eg. Staircase, passage, etc to be connected to Independent Backup System , for cluster and Tower Buildings.
29.	a) LPG Reticulated System (Gas Bank) installation is preferred on ground level from fire safety point in High Rise/Commercial 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 Comm. Kitchen area/Restaurant.
30.	Heat and or Smoke /Multi Sensor Detectors with Response Indicators (RI) to be provided for entire False Ceilings and coverings if any.
31.	a) 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. b) Lightning Arresters (As per IS 3070-3 (1993)) to be provided on top of bldgs. above 36 mts. for Lightning safety.
32.	i) Addressable Automatic Smoke/Multi Sensor Detection and Fire Alarm System to be provided for Commercial/Educational Buildings above 15mtrs height or having floor area above 500 sq.mtrs, with Laser Beam Detectors in Malls, Godowns, Auditoriums, Multiplexes & all other building, including Residential bldgs. above 45 Meter in height as per IS-2189-1999 Code of Practice for selection, installation and maintenance of Automatic Fire Detection and Alarm System. Detectors and Panel Board to be of reputed company. Linear Heat Detection System for Electrical/Electronic Panels/Computer Server, etc ii) Addressable Automatic Smoke/Multi Sensor Detection and Fire Alarm System to be provided for all laboratory area, Multi-Purpose hall/Auditorium area. iii) Laser Beam Detectors to be provided for all Multipurpose hall/Auditorium area.
33.	Hotels, Hospitals, Malls and other special/commercial buildings to install LP Gas Detector Devices in their kitchens.
34.	All Three Star & above Starred Hotels, Hospitals above 100 beds, Malls and other special/commercial buildings to install Fire Stop Curtains of minimum 2 hrs resistance in passages, etc at strategic locations.
35.	Starred Hotels, Hospitals above 100 beds, Malls, Multiplexes and other special/commercial/Educational buildings should apply Fire Retardant Paint for Electric Cables and Pipes, etc
36.	Hotels, Hospitals, Malls, Multiplexes, Industrial special bldgs above 15 mtrs height of individual proprietorship to install Cloud based Remote Monitoring and Alert Notification System (Feeds) for their entire Fire Fighting Installation connected to PCMC Fire Brigade Control Centre.
37.	Full equipped Fire Control Room be provided on Ground floor with qualified Fire Officer appointment for Special Bldgs. like Hotels, Malls, Multiplexes, Hospitals, etc above 30 mtrs and or recommended by fire dept.
38.	Fire Installation to be got done from the authorized Licensed Agency of Govt. of Maharashtra only and Drawings for Tower buildings above 40 mtrs height, Commercial Complexes Malls, Multiplexes, Hospitals above 100 beds, Star Hotels etc. to be got approved, from local fire authority before starting of work.
39.	Building Revision if any towards Remaining/Addl FSI, TDR Loading, Addl Plot Amalgamation, etc. in future, shall be sanctioned, subject to strict compliance of 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. 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 Nos.:	1, 2, 4, 5, 6, 7, 8, 9 (b), 11, 12 (i) (ii) (iii), 13 (i) (ii), 25, 26 (a, b, c, e (ii) (iii), f (i)), 27 (i) (ii), 28, 30, 31 (a), 35, 38, 39 Only.
NOC Remarks if any	Prov. NOC No. Fire/6/WS/837/2009, Dt.04/03/2009. Rev-I NOC No. Fire/5/WS/910/2011, Dt.21/01/2011. <u>Rev. to Rev-II NOC No. Fire/01/SPC/WS/882/2022, Dt.03/02/2022.</u> Subject to Sanctioned Plan No. BP/Dudulgaon/21/2022, Dt.10/05/2022. As per proposal Note No.2433, Sanctioned on Dt.07/09/2023 by Hon. Addl. Commissioner.

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 equipments 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 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. Necessary Permissions and or Clearances to be sought from concerned Building Permission/Town Planning, Aviation, MPCB, Defense, Collectorate office, etc Depts as applicable.

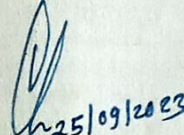
Fire Dept reserves the right to alter, modify, revise or revoke the NOC.

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.

(Abbrv: 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)


25/09/2023
Fire Officer

Pimpri Chinchwad Municipal Corporation
Pimpri, Pune-411018.

To,

M/s. Elegance Architects

Owner/ Through: Shri. Vishal Tambe, President, Shri. Gajanan Maharaj Shikshan Prasarak Mandal, Otur.

Particulars	Previous NOC No. & Date	NOC Fees Paid (Rs.)	Receipt No. & Date
Paid For Prov. NOC	910, Dt.21/01/2011	20,400/-	R.No.547125, Dt.27/02/2009
Paid For CFC	910, Dt.21/01/2011	1,500/-	R.No.0110127885, Dt.14/12/2010
Paid For Rev-I NOC	882, Dt.03/02/2022	5,29,669/-	R.No.303321220024086, Dt.21/01/2022
Paid For CFC	882, Dt.03/02/2022	1,500/-	R.No.303323240014037, Dt.21/08/2023
Diff. Amt. Paid	N/A	11,44,740/-	R.No.303323240017645, Dt.21/09/2023
Diff. Amt. Paid	N/A	160/-	R.No.303323240017891, Dt.25/09/2023
Total Paid		16,97,969/-
Diff. Amt. For Provisional Rev-III Fire NOC Fees Rs.11,44,900/- paid.			

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

.....FINISH.....



An ISO 9001:2015 & ISO 45001:2018 Certified Company. Govt. of Maharashtra
Approved License Agency. License No. MFS / LA / RF-632 / RD-600.

Surya Fire Safety Enterprises

HEAD OFFICE: - AT/POST- CHANDAPURI, PILIV, TAL-MALSHIRAS, DIST.-SOLAPUR MAHARASHTRA, INDIA- 413310.
Mob. 9545149193, 9637348585, Web- www.suryafiresafety.com E-Mail: - info.suryafiresafety@gmail.com

BRANCH OFFICE: - DNYANAI WISHWA, SERVE NO. 170, PLOT NO. 66, LANE NO. 4, NEAR PCS CHOWK, BACK SIDE
OF THE MSEB POWER HOUSE, ALANDI-CHARHOLI BYPASS, CHARHOLI KHURD, MAHARASHTRA, INDIA- 412105.

Ref. Number: -SFS/FB/198

Date- 27/04/2024

FORM B

[See section 3(3) and rule 4(2)]

Six Monthly certificates are to be given in every January and July by the owner of the occupier for compliance with fire prevention and life safety measures.

CERTIFICATE

Certified that I/We have carried out inspection of the fire prevention and life safety measures installed in the following building or premises, namely,

M/s. Aditya International School.

ADD: GATE NUMBER 76, DUDULGAON, PIMPRI-CHINCHWAD, PUNE MAHARASHTRA 412105.

I/We further certify that these installations in the above-mentioned buildings are maintained in good repair and efficient conditions during the period six-month **01ST JUL. 2023 TO 31ST DEC. 2023.** As required under the provision of Maharashtra fire prevention and life safety measures act, 2006 (MAH III OF 2007). The details of the inspection of the installation carried out by me/ we are mentioned in the report appended herewith.

Place: Pune

Date: 27/04/2024

License Number: MFS-LA/2023/RF-632

MFS-LA/2023/RD-600

DEVIDAS
RAJARAM
LADE

Digitally signed
by DEVIDAS
RAJARAM LADE
Date: 2024.04.27
09:39:30 +05'30'

Sign & Add of Licensed Agency.



An ISO 9001:2015 & ISO 45001:2018 Certified Company. Govt. of Maharashtra
Approved License Agency. License No. MFS / LA / RF-632 / RD-600.

Surya Fire Safety Enterprises

HEAD OFFICE: - AT/POST- CHANDAPURI, PILIV, TAL-MALSHIRAS, DIST.-SOLAPUR MAHARASHTRA, INDIA- 413310.
Mob. 9545149193, 9637348585, Web- www.suryafiresafety.com E-Mail: - info.suryafiresafety@gmail.com

BRANCH OFFICE: - DNYANAI WISHWA, SERVE NO. 170, PLOT NO. 66, LANE NO. 4, NEAR PCS CHOWK, BACK SIDE
OF THE MSEB POWER HOUSE. ALANDI-CHARHOLI BYPASS, CHARHOLI KHURD, MAHARASHTRA, INDIA- 412105.

Ref. Number: - SFS/FB/198

Date-27/04/2024

Annexure to form 'B'

M/s. Aditya International School.

ADD: GATE NUMBER 76, DUDULGAON, PIMPRI-CHINCHWAD, PUNE MAHARASHTRA 412105.

Equipment Installed for the Portable Fire Extinguisher ISI Mark.

We **Surya Fire Safety Enterprises** authorize our associate and Vendor to Inspect Site and Provide Fire report on behalf of **M/s. Surya Fire Safety Enterprises**, A Maharashtra Fire Safety Associate Registered Company under **License No. MFS-LA2023/RF-632. RD-600**. And we also provide this letter in subject to clarify following firefighting system mentioned below is commissioned at the site by our respective associates. We further guarantee that they all are in good working and Operation Condition.

Sr. No.	Description	Qty.	Remark
1	ABC Powder Base Stored Pressure Type Fire Extinguisher Capacity-4Kg.	15	Ok

The Above Said Fire Protection Equipment Installed in Good Working Condition.

Note: We have Checked and Tested the system but it is the Duty of the owner of the building to kept the entire systems operational every time by keeping the water in fire water tank and all pumps in pressurized mode.

Thank You,

Place: Pune

Date: 27/04/2024

License Number: MFS-LA/2023/RF-632
MFS-LA/2023/RD-600

DEVIDAS Digitally signed
by DEVIDAS
RAJARAM RAJARAM LADE
LADE Date: 2024.04.27
09:38:06 +05'30'
Sign & Add of Licensed Agency.