

REF: VALOR/DEC/15

FORM B

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

Six monthly certificates to be given in every Jan and Jun by the owner or the occupier for compliance of the 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. Vidya Prathisthan (CBSE English Medium School), Vidya Nagari,
Gat No-34, 35/1(Part), 35/2,37/1.37/2, Rui Baramati.**

I/We further certify that these installations in the above-mentioned buildings are maintained In good repair and efficient conditions during the period **1 JULY 2024 To 31 DEC 2024**, as under the provisions of the Maharashtra Fire Prevention and Life Safety measures act 2006(Mah.III of 2007). The details of the inspection of installations carried out by me/us are mentioned in the report appended herewith.

Place: PUNE

Date: 10/01/2025

License Number: MFS / LA / F-34 / D -32

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MAYURESH SAMBHAJI
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VALOR ENGINEERING SERVICES



Directorate of Maharashtra Fire Services,
Maharashtra Fire Service Academy,
Vidyanagar/ Hans Bhugra Marg,
Santacruz (East), Mumbai-400 098.

**M/S. Vidya Prathisthan (CBSE English Medium School), Vidya Nagari,
 Gat No-34,35/1(Part),35/2,37/1.37/2, Rui Baramati.**

Sub – Details of work and related activities, which we have performed are mentioned as appended below:

ANNEXURE FOR FORM B :

Sr. No.	Item with Description	Make	Quantity
A)	FIRE HYDRANT SYSTEMS		
1	Main Pump – Electrical Coupled pump complete with motor of discharge 1620 LPM at 70meter. Head.	Kirloskar	1 No.
2	Standby Pump – Electrical Coupled pump complete with motor of discharge1620 LPM at 70 meter. Head.	Kirloskar	1 No.
	Jockey Pump	Kirloskar	0 No
3	Booster Pump – Electrical Monobloc pump complete with motor of discharge 900 LPM at 35 meter. Head.	Kirloskar	02 No.
4	Control Panel – Automatic Control panel to operate main pump, Standby Pump & Jockey Pump to maintain 7 Kg pressure in fire line.	Assembled with L & T material	1 No.
5	Pipeline for Hydrant Systems, 150 mm Dia.	Jindal	0 Mtr.
6	Pipeline for Hydrant Systems, 100 mm Dia.	Jindal	320 Mtr.
7	Pipeline for Hydrant Systems, 80 mm Dia.	Jindal	58 Mtr.
8	Pipeline for Hydrant Systems, 25 mm Dia.	Jindal	6 Mtr.
9	Single Hydrant Valves – 75 NB inlet & 63 mm out let –	Arihant/Newage	12 Nos.
10	Hose Pipes – Having 15 meter. Length & 63 mm dia. with male female couplings – ISI Mark	Arihant/Newage	18 Nos.
11	Hose Reel Drum With Pipe 15 Mtr – ISI Mark	Arihant/Newage	6 Nos.
12	Branch Pipes – 12" Long – ISI Mark	Arihant/Newage	12 Nos.
13	Single Hose Boxes – M.S. – Size 20"X20"X10"	--	18 Nos.
13	Four Way fire brigade connections	Newage	1 No.
14	Butterfly valves – 150 mm dia. – ISI Mark	KARTAR	0 No.
15	Butterfly valves – 100 mm dia. – ISI Mark	KARTAR	6 Nos.

16	Butterfly valves – 80 mm dia. – ISI Mark	KARTAR	02 Nos.
17	Ball Type Foot Valve - 100 mm	Normax	02 Nos.
18	Starters -	L & T	2 No.
19	Non Return Valve - 100 mm	CRI	02 Nos
20	Non Return Valve - 80 mm	CRI	02 Nos.
21	Cable:- 40 Sq. mm., copper, flexible	Polycab	50 Mtr.
22	Cable:- 1.5 Sq. mm., copper, flexible	Polycab	100 Mtr.
B)	FIRE EXTINGUISHERS & OTHERS		
23	ABC Types of fire extinguishers – Size 4 Kg – ISI Mark	Safety one	12 Nos.
24	ABC Types of fire extinguishers – Size 6 Kg – ISI Mark	Safety one	0 Nos.
25	ABC Types of fire extinguishers – Size 6 Kg – ISI Mark	Safety one	0 Nos.
26	Co2 Types of Fire Extinguishers – Size 4.5 Kg.	Safety one	02 Nos.
27	Foam Types of Fire Extinguishers.	Safety one	00 Nos.
28	Sine Indicators	standard	20 Nos.
C)	FIRE ALARM SYSTEMS		
29	Hooters cum Manual call points	Agni	6 Nos.
30	Fire Alarm Control Panel – 4 Zone	Agni	2 Nos.

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