



**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT
RENEWAL of NO OBJECTION CERTIFICATE**



Ack. No.:	171050002019	Issue Date :	02/01/2019	
NOC:	0006049/RENEWAL/Rangareddy/2019			
NOC TYPE:	RENEWAL*			
Valid Upto:	01-01-2024			
Applicant Details:	N.K RAJENDRA PRASAD RAO,9502896989,9-90 and 9-90/1 raghvendra colony shadnagar			
Building for which NOC issued:	tagore high school,9-90 and 9-90/1 raghvendra colony shadnagar/-Farooqnagar (U.A)/Farooqnagar/Rangareddy			
Concessions in Setbacks Given in Lieu of Land Surrendered in Road Widening:	No			
Plot Area (Sq. Mtrs):	1475.00	Height (Metres):	9.00	
Open Spaces (Metres):	North: 6.00	South: (F) 1.00	East: 6.00	West: 6.00
No. of Floors: 0 Cellars, 0 Stilts, 1 Ground, 2 Floors, 0 Terrace	Occupancy Type:		EDUCATIONAL B-1 Schools up to senior secondary level	
Total Built-up Area (Sq.Mtrs):	1475.04	Staircases:	No. of Staircases Required/Proposed:	4
Fees Paid (₹):	35000		Aggregate Width Required/Proposed (Metres):	6.00
Fighting Installations Provided as per Table 23, Part-IV of NBC, 2005:				
Fire Extinguisher:	8	First Aid Hose Reel:	3	Wet Riser: 0
Down Comer:	0	Yard Hydrant:	0	Automatic Sprinkler System: 0
Manually Operated Electronic Fire Alarm Systems:	0	Terrace Tank (Litres):	10000	
Automatic Detection and Alarm System:	0	Underground Static Water Storage Tank (Litres):	10000	
Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm ² at Terrace Level	Type	Quantity	(Capacity in Litres/min)	
	Electrical	0	0	
	Diesel	0	0	
	Jockey	0	0	
Fire Pump at the Terrace Tank Level with Minimum Pressure of 2.0 kg/cm ²	(Capacity in Litres/min)			
	900			
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** For details and conditions of Renewal No Objection Certificate for Occupancy, refer overleaf**				



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NO OBJECTION CERTIFICATE



The Renewal No Objection Certificate for Occupancy is issued subject to following conditions:

- On the basis of the recommendations of the building inspection committee, this Renewal No Objection Certificate for Occupancy is issued.
- Any person violating the conditions of a No Objection Certificate shall be liable to be proceeded against under the provisions of Fire Service Act, 1999.
- The Owner/Occupier may please note that, the department will conduct surprise inspections to verify the satisfactory working condition of the fire safety systems. During the inspection, if any violation of No Objection Certificate for Occupancy conditions/non-functioning of fire safety systems is noticed, prosecution will be launched on the Owner/Occupier as per the provisions of Fire Service Act, 1999.
- It is the responsibility of the builder/management to apply for Renewal No Objection Certificate for Occupancy duly remitting the user charges as per G.O.Ms.No.71, (Home Prisons-A) Dep., dated: 01-04-2010, two months before expiry of this No Objection Certificate.

-f) The floor wise built-up areas of the building are as follows:

FloorType	BuildUpArea
Ground	491.68
1st Floor	491.68
2nd Floor	491.68
Total	1475.04



State Disaster Response and Fire Services Department

Government of Telangana

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Online Inspection Report

AcknowledgementNo: 17105000019 Type of Application: GENERAL committee members PUP Studynagar, committee chairman ABPO Maheshwarani

Name of Building : tegore high school
 Type of Noc : -Select-
 part Occupancy remarks 0
 Plot Size(In Sq.Mtrs): 1475.00
 Total Height of the building including Stit Floors(In Mtrs): 9.00
 TDR / Total Height of Stit floor(s): 0
 Front Direction: South
 Occupancy Type: EDUCATIONAL B-1 Schools up to senior secondary lev
 Whether surrendering land in road widening If Yes(No) Minimum 7m open spaces required on all side of the building) : Yes No
 Note:Height of the building considered open space calculation(In Mtrs): 0.00

Direction	Supreme Court's order on W.P.No.483 of 2004, Date:13.04.2009	Required as per Provisional/Revised Provisional NOC	Open space Provided	Deficit	Remarks
North	8.00	6.00	6.00	Nil	0
East	6.00	5.00	5.00	Nil	0
West	6.00	6.00	6.00	Nil	0
South	9.00	1.00	1.00	Nil	0

S.No	Item	Required as per NBC/I.G.C.	Proposed/Provided	Deficit
1	Gate/Entry	5.00	5	1.00
2	Gate/Exit	6.00	5	1.00
3	Entry Head Clearance(In Mtrs)	4.50	5	Nil
4	Exit Head Clearance(In Mtrs)	4.50	5	Nil
5	From the farthest point	30.00	5.00	Nil
6	From the dead end of the corridor exit access	6.00	6.00	Nil
7	Abutting Road Width(In Mtrs)	12.00	8	4.00
8	Fire Lift	0	0	Nil

Sl.No.	Type of staircases	Width (In Mtrs)	No of staircases	Total Width
1	Internal staircases	1.50	2	3.00
2	External staircases	1.50	2	3.00
Total		3	4	6

Sl.No.	Floor type	Built-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per table 21 of NBC	Means of escape provided	Deficit
1	Ground	491.68	EDUCATIONAL B-1 Schools up to senior secondary level	123.00	1.23	6.00	Nil
2	1st Floor	491.68	EDUCATIONAL B-1 Schools up to senior secondary level	123.00	1.23	6.00	Nil
3	2nd Floor	491.68	EDUCATIONAL B-1 Schools up to senior secondary level	123.00	1.23	6.00	Nil
Total		1475.04					

Sl.No	Floor	Built-up area in sq.mtrs	Extinguishers	Hose Reel	Wet Riser	Down Comer	Yard Hydrant	Sprinklers	Manually operated electrical fire alarm system	Automatic Detection and Alarm System
1	Ground	491.68	3.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00
2	1st Floor	491.68	3.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00
3	2nd Floor	491.68	3.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00
Total		1475.04	9	3	0	0	0	0	0	0

S.No	Fire Fighting System.	Required As per NBC	Required As Per Provisional NOC	Provided	Deficit
1	Fire Extinguishers	9.00	8	8	Nil
2	First Aid Hose Reel	3.00	3	3	Nil
3	Wet Riser	0.00	0	0	Nil
4	Down Comer	0.00	0	0	Nil
5	Yard Hydrant	0.00	0	0	Nil
6	Automatic Sprinkler System	0.00	0	0	Nil

				0	NI
7	Manually Operated Electronic Fire Alarm Systems	0.00	0	0	NI
8	Automatic Detection and Alarm System	0.00	0	0	NI
9	Underground Static Water Storage Tank Combined Capacity for Wet Rise, Yard Hydrant and Sprinklers per Set of Pumps in Litres	0.00	0	10000	NI
10	Terrace Tank over Respective Tower Terrace in Litres	10000.00	10000	10000	NA
11	Pump Capacity in LPM at the Terrace Tank Level with Minimum Pressure of 3.5 kg/cm ²	450.00	900	900	NI
12	Number of Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm ² at Remoteest Location (Electrical)	0	0	0	NI
13	Capacity of Electrical Pump in LPM	0.00	0	0	NI
14	Number of Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm ² at Remoteest Location (Diesel)	0	0	0	NI
15	Capacity of Diesel Pump in LPM	0.00	0	0	NI
16	Number of Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm ² at Remoteest Location (Electrical/Jockey)	0	0	0	NI
17	Capacity of Electrical (Jockey) Pump in LPM	0.00	0	0	NI

Recommended

Yes

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