

GOVERNMENT OF TELANGANA



Project!					SECTION CERT	SERVICES DEPARTMENT IFICATE		
Ack. No.:	3095000	30950002017						
NOC:	000330/	000330/OCCU/Hyderabad/2017						
NOC TYPE:	OCCUPA	OCCUPANCY*						
Valid Upto:	04/06/20	022						TERRISCISSION:
Applicant Details:	KOKILA B	EN KADAKIA-	9848	022432/	1-10-176, sit	uated at Begumpet Public Scho	ol soc	undombod
Building for which NOC issued:	KOKILA B	EN KADAKIA,1 gumpet,Secun	L-10-	176, SIT	UATED AT BE	GUMPET PUBLIC SCHOOL.	01366	unuerabau
Concessions in Setbacks (Surrendered in Road Wid	Given in Lie		Yes					
Plot Area (Sq. Mtrs):	3078.82	Height (Metres):	22.	22.00				
Open Spaces (Metres):	North: 4.80	South: 3.75				West: (F) 0.00		
No. of Floors:2 Cellars, 0 S Mezzanines, 5 Floors, 1 Te	Stilts, 1 Gro	und, 0		Осс	upancy Type	BUSINESS E-3 Computer instal	llatior	ıs.
Total Built-up Area (Sq.Mtrs):	11182.95		Staircases:		Ct-si-magaa	No. of Staircases Required/Proposed:		3
Fees Paid (?):	5365				Staircases	Aggregate Width Required/Proposed (Metres):		4.25
Minim	um Reguis	caments for E	iwa E	Pi- l -4:	T4-11-4*			
ire Extinguisher:	116	Hose Reel:	15	ıgnung	Installation	s as per Table 23, Part-IV of N Wet Riser:		2005:
Down Comer:	0	Yard Hydrant:	4			Automatic Sprinkler System:	2 66	4
Manually Operated Electric Fire Alarm Systems:	16	Terrace Tank (Litres):	10000					
Automatic Detection and Alarm System:	137	Underground Static Water Storage Tank (Litres):	100000					
ump Near Underground	Туре			Quantit	v	(Capacity in Litres/min)		
Static Water Storage Tank Fire Pump) with	Electrical			1 2280 (Capacity in Litres/min)				
linimum Pressure of 3.5	Diesel			1 2280				
/cm2 at Terrace Level Jockey			1 180					
re Pump at the Terrace ank Level with Minimum	900				(Capacity in Litres/min)			



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



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

- a. The applicant should follow the Serial No. 1, 4 of Form No.18 [See Rule 15(1) (f)] of Telangana Fire and Emergency Operations and Levy of Fee Rules,
- b. In pursuance of the orders of the Hon'ble High Court mentioned above at SI.No. 1 of Form No.18 and on the basis of the recommendations of the building inspection committee, this No Objection Certificate for Occupancy is issued.
- c. 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.
- d. 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.
- e. It is the responsibility of the builder/management to apply for Renewal of 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 Certific

1 .				iis ivo Objection Certificate.		
f. No		s Management/Builder	As Occupant	As Security Personnel		
1)	shall be condition	fire protection arrangements maintained in good on as seen during inspection.	All the escape/exit roots shall not be	All the occupants must know the correct method of operation of the fire fighting systems installed.		
2)	non-fun measure	s of life or property due to ctioning of fire safety es and other installations the responsibilities of the ment.	All occupants shall be trained to operate the fire safety equipment during emergency	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.		
3)	Additions/alterations, if any in the building may be verified by building authority.		Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.Raise the alarm if the fire cannot be controlled, evacuate the area complete at once with nearest safe exit.	All security personnel shall be trained to operate the fire safety equipment during emergency. Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate the area by closing doors and windows.		
. The	floor wise b	ouilt-up areas of the building are a	as follows:			
	Sl.no.	Floor	Buil-up Area	4177		
	1	Cellar-1	1021.42			

g.	The floor wise built-up	areas of th	he building are	as follows:

Sl.no.	Floor	Buil-up Area	
1	Cellar-1	1821.42	
2	Cellar	1821.42	
3	Ground	1165.36	
4	1st Floor	1257.15	
5	2nd Floor	1555.20 1555.20	
6	3rd Floor		
7	4th Floor	1555.20	
8	5th Floor	452.00	
9	9 Terrace	0.00	
-	Total	11182.95	