Govt. of West Bengal Online Clearance for Fire Safety Certificate and Renewal (Application for Fire Safety Recommendations)

Application ID: IND/WB/FES/20182019/49948

Details of Owner/Occupier/Proprietor/Director	r/others
a) Owner/Occupier/Proprietor/Director	:Director
b) Applicant Name.	:KALPATARU CONSTRUCTION
c) Name(To be shown in final certificate).	:PRITHWISH GITA MANSION
d) Address.	:KALPATARU CONSTRUCTION, 468, DUM
e) Telephone No.	DUM PARK, KOLKATA-700055
f) Mobile No.	:
g) Email ID	:7890303813
	:rajibgoswabi1969@gmail.com
Architect/Licensed Building Surveyor. Architect/LBS.	:LBS
b) Name of the Architect.	:AS PER PLAN
c) Class.	:null
d) Architect Registration No./LBS License No.	:AS PER PLAN
e) Address.	:
f) License No.	:AS PER PLAN
g) Validity Period of License.	:31/03/2019
3. Particulars of Site.	

a) Whether Propos	sed or Existing Building?	:Proposed	
b) Premises No. S	treet/Address	:KALPATARU CO DUM PARK, KOLI	NSTRUCTION, 468, DUM KATA-700055
c) Pincode		:700055	~~~~
d) District		:North 24 Pargana	IS
e) Sub-division		:Bidhannagar	
f) Municipality		****	A)
g) Borough No.		:South Dumdum(M	n)
h) Ward No.			
i) Police Station		:22	
i) Fire Station		:Dum Dum	
k) Property Details		:Dum Dum F.S.	
k) Property Details		:Not Applicable	
4. Total Area Plot.			
a) As per Docume	nts (in sq. mtrs.)	:1275.0	
b) As per Pysical N	Measurements (in sq. mtrs.	.) :1275.0	
5. Boundaries on e	each Sides.		
a) North (in mtrs.)		:0.0	
b) South (in mtrs.)		:0.0	
c) East (in mtrs.)			*************************
d) West (in mtrs.)		:0.0	
e) Existing Covere mtrs.)	ed Area in Ground (in sq.	:0.0	
6. Covered Area	I		
SI No	Floor No	Floor Area (in Sq. Meters)	Use of Floor
1	Ground	255.0	Institutional
2	1	255.0	Institutional
4	2	255.0	Institutional
5	3 4	255.0	Institutional Institutional
		255.0	Institutional

a) Total (in sq. mtrs.)		:1275.0			
b) Permissible Covered Area(in sq. mtrs.)		:0.0			
c) Was the building sanctioned with the advantage of the open space on which the present proposal has been submitted?		Yes			
. Declaration- erial No	Name	Address	Registration		
eriai NO		100 DIMABINA BADIA	Particulars		
	KALPATARU CONSTRUCTION	468, DUM DUM PARK, KOLKATA-700055			
a) Type of Oc		:Institutional	aver 14 5 metres Height		
b) Type of Us	se-Group	:Residential Building	over 14.5 metres Height		
b) Area of the	e Site (in sq. mtrs.) e Building (in sq. mtrs.) butting road(in mtrs.)	:1275.0			
d) Proposed	F.A.R.	:0.0			
e) Height of building (mtrs.)		:15.0			
9. Floor Deta	ils				
a) Total No.	of Floors	:5			
b) Total Are	a of Floors	:1275.0			
c) Height of	each Floor(in mtrs.)	0.0			
d) No. of Inh	abitants/Occupants				
10. Basement	Details				

a) Total No. of Basements	:0
b) Total Area of Basements(in sq. mtrs.)	:0.0
c) No. of Mezzanine Floor	
11. Means of Escape Details	
a) Means of Escape(No. and width of Internal Staircases) b) Means of Escape(No. and width of External Staircases)	
12. Lift Details	
a) No. of Lifts	:2
b) Capacity of each Lift(persons/weight)	:6
c) Availability of Service Staircase, Service Lift?	·Yes
c) Availability of Service Staircase, Service Litts	
13. Open Space Details	:
	1.0
13. Open Space Detailsa) Open Spaces around the Building on North	:
 13. Open Space Details a) Open Spaces around the Building on North side(in mtrs.) b) Open Spaces around the Building on East 	i.0
 13. Open Space Details a) Open Spaces around the Building on North side(in mtrs.) b) Open Spaces around the Building on East side(in mtrs.) c) Open Spaces around the Building on South 	i.0 :1.0 :1.0
 a) Open Spaces around the Building on North side(in mtrs.) b) Open Spaces around the Building on East side(in mtrs.) c) Open Spaces around the Building on South side(in mtrs.) d) Open Spaces around the Building on West 	i.0 :1.0 :1.0
 a) Open Spaces around the Building on North side(in mtrs.) b) Open Spaces around the Building on East side(in mtrs.) c) Open Spaces around the Building on South side(in mtrs.) d) Open Spaces around the Building on West side((in mtrs.) 	inco incompany in the second i
 a) Open Spaces around the Building on North side(in mtrs.) b) Open Spaces around the Building on East side(in mtrs.) c) Open Spaces around the Building on South side(in mtrs.) d) Open Spaces around the Building on West side((in mtrs.) e) Means of Access to premises 	:1.0 :1.0 :1.0 :1.0 :1.0 :MAIN GATE

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a) E	Existing Floor Area		:No	
b) Proposed Floor Area		:Yes		
c) (c) Car Parking		:No	
d) N	No. of Car Parking(Existing)			
e) N	No. of Car Parking (Proposed	d)	*	
f) N	f) Net total floor area (in sq. mtrs.)		:1275.0	
15. Po	ower of Attorney Details			
a) N	Vame		:	
b) Address		:		
-/	c) Letter of Proof		Yes	
	etter of Proof			
	etter of Proof			
c) L		uments to be s	ubmitted Deta	ails
c) Let	tter of Proof or Other Docu	ocument Detail	ls	Document Size
c) Let serial N	tter of Proof or Other Docu No Documents Avire Fighting Arrangements Av	ocument Detail	ls	Document Size etection System:
c) Let Gerial M	tter of Proof or Other Docu No Documents Aries Fighting Arrangements Aries Smoke	ocument Detail	ls ability of Fire De	Document Size etection System:
6. Let Serial M. 17. Fin b) 1	tter of Proof or Other Docu No Documents Avire Fighting Arrangements Av	ocument Detail	bility of Fire De	Document Size etection System:
c) Let 6.	tter of Proof or Other Docu No Documents Arian Smoke	vailable : Availa	:Not Availabl	Document Size etection System:
c) Let erial N 17. Fin a) 3 b) 1 c)	tter of Proof or Other Docu No Documents And Documents And Smoke Heat Gas	vailable : Availa	:Not Availabl	etection System:
c) Let erial N 7. Fin a) 3 b) 1 c) 8. A	tter of Proof or Other Docu No Do ire Fighting Arrangements Ar Smoke Heat Gas	vailable : Availa	:Not Availabl :Not Availabl :Not Availabl :Not Availabl	etection System:
c) Let erial N (7. Fin a) (8 b) 1 c) (8. A) (9) (9) (9)	tter of Proof or Other Docu No Do ire Fighting Arrangements Ar Smoke Heat Gas availability of Fire Alarm System	vailable : Availa	:Not Availabl	etection System: le le
c) Let erial Market 17. Find a) (18. A) (18. A) (19. A	tter of Proof or Other Docu No Do ire Fighting Arrangements Ar Smoke Heat Gas availability of Fire Alarm Syste Manual Call Point Automatic Detection Integrat	vailable : Availa	:Not Availabl :Not Availabl :Not Availabl :Not Availabl :Not Availabl :Not Availabl	etection System: le le le

b) Sprinkler :Not Available	
c) Hose Reel and Hose Box :Not Available	
20. Availability of Portable Fire Extinguishes:	
a) ABC :Available: Total Units Available	=10
b) Foam :Not Available	
c) CO2 :Not Available	
d) DCP :Not Available	
e) Capacity of Underground Static Water Tank :0.0	
f) Capacity of Overhead Water Tank :0.0	
g) Fire Service Inlet :Not Available	
h) Courtyard Hydrants :Not Available	
i) Fire Pumps(Electrical) :Not Available	
j) Fire Pumps(Diesel) :Not Available	
k) Fire Pumps(Jockey) :Not Available	
Alternate Lighting Arrangements :Not Available	
m Air Conditioning System :Not Available	
21. Transformer Not Available	

- a) Lightening Protection
- b) Control Room with BMS and CCTV Surveillance

Whether the Aerial Ladder can be moved around the Building and adequate Open c) Space available beneath Refuge Area

- d) Availability of Trained Staff
- e) Helipad (if more than 60 mtres. height)
- f) Availability of Fire Notice
- g) Availability of Fire Order
- h) Availability of Exit Signage

Not Available	
Not Available	
Not Available	
Not Available	

23. Details of Licensed Building Surveyor or Architect

Serial No	Name		Contact No.	Registration Particulars
1	AS PER PLAN	AS PER PLAN	9903641285	AS PER PLAN