Applicant Basic Info

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AIN	0125191227800027
Name of the Applicant	Mr. Ranjit Singh
Date of Application	09/06/2022
Date of Birth	05/01/1957
Age	65
Gender	Male
Mobile No	7908228688
E-mail	st.xaviersbankura@gmail.com
Aadhaar Card No	

PRESENT ADDRESS OF APPLICANT(AT TIME OF ISSUANCE)

Country	India
State	West Bengal
District	Bankura
Sub-division	Bankura (Sadar)
Rural or Urban	Rural
Block/Municipality/Municipal Corporation	Block
Block/Municipality/Municipal Corporation Name	Bankura - I
Village or Ward	NA
Police Station	Bankura P.S.
Post Office	NA
Address Line 1	Damodarpur, Plot no. 88, 535/540, Kh. no. 187, J.L no. 184, 187, Near Puabagan, Dist- Bankura, Pin - 722146.
Address Line 2	
Pin Code	722146

Application Details

APPLICANT TYPE

Applicant Type	Others
FSC Type	Final
Legacy Registration No.	Yes
COMMUNICATION ADDRESS	

Country	India
State	West Bengal
District	Bankura

Sub Division	Bankura (Sadar)	
Rural or Urban Rural		
Block or Municipality or Corporation Block		
Block or Municipality or Corporation Name Bankura - I		
Village or Ward Name	NA	
Police station	Bankura P.S.	
Post Office	NA	
Address Line 1	Damodarpur, Plot no. 88, 535/540, Kh. no. 187, J.L no. 184, 187, Near Puabagan, Dist- Bankura, Pin - 722146.	
Address Line 2		
PIN Code	722146	
LEGAL STATUS OF SITE		
Whether Site Legally Owned or Legally Held?	Legally Owned	
DETAILS FOR LEGALLY OWNED SITE		
Record: 1		
I or We declared that this site is Legally owned by me or us and the ownership particulars are as stated below	Name St Xavier's High School	
Address with Pin code Bankura	Registration Particulars if any	
No Data Available OCCUPANCY AND USE GROUP DETAILS		
Type of Dominant Occupancy	Educational	
Mention the Share of Different Occupancy with Floor	NA	
Type of Use Group	Others	
TOTAL PLOT AREA		
As per Documents (sqm)	2000	
As per physical measurements(sqm)	2000	
BOUNDARIES ON EACH SIDES		
North (m)	10	
South (m)	10	
East (m)	20	
West (m)	20	
MAIN CHARACTERISTIC DETAILS	I	
Maximum Height of the Building (m)	9	
Name of the Abutting Road	PWD STATE HIGHWAY	
Width of the Abutting Road (m):	12	
Area of the Site (sqm)	500	
Total Floor Area of the Building (sqm)	1500	

Was the building with the advantage of the open space on which the present proposal has been submitted?	Yes
Car Parking in Basement	No
Car Parking in Open Space	No
Car Parking in Ground Floor	No
Car Parking in MLCP	No
Car Parking in Other Space	No
Specify Other Space (car parking)	No
No. of Individual Basement	NA
No. of Common Basement	NA
Bed Capacity	
Holding Capacity	
BLOCK DETAILS	
Record : 1	

Record: 1

Block No.	1	Block Description	PAKA
Height of the Block(in meter)	9	No. of Floors	3
Total Floor Area of the Block(sqm)(excluding basement)	1500	Basement	Nil

FLOOR DETAILS

Record: 1

Block No.	1-1	No. of Floor	Ground Floor
Use	Educational	Category of Use	Educational Institution
Area of Use (sqm)	500		

Record: 2

Block No.	1-2	No. of Floor	1st Floor
Use	Educational	Category of Use	Educational Institution
Area of Use (sqm)	500		

Record: 3

Block No.	1-3	No. of Floor	2nd Floor
Use	Educational	Category of Use	Educational Institution
Area of Use (sqm)	500		

BASEMENT DETAILS

Record: 1

Basement Identifier	Nil	No of Levels	1
Use of Basement	na	Area of Basement (sqm)	1
No. of Ramp (Basement)	NA	Width of the Ramp (m)	NA
Width of the Corridor or Driveway (m)	NA	No. of Staircases	NA
Minimum Width of the Staircase (m)	NA		

STAIRCASE AND RAMP DETAILS

Record: 1

Block No.	1	Staircase Type	Internal
Staircase Identification Details	2	Width of Staircase (m)	2

LIFT DETAILS

Record: 1

Block No.	1	Type of Lift	Stretcher
Capacity of each Lift(Person or Weight)	2	Availability of Service Staircase,Service Lift	Yes

MINIMUM OPEN SPACE DETAILS

Open Space around the building on North Side (m)	30
Open Space around the building on South Side (m)	30
Open Space around the building on East Side (m)	10
Open Space around the building on West Side (m)	30
Means of Access to Premises	2

MEANS OF ACCESS

No. of Entry or Exit to Premises	3
Maximum Width of Internal Driveway (m)	10
Minimum Width of Exit from Premises (m)	MIGRATION
Height of Exit from Premises (m)	MIGRATION
Maximum Width of Exit from Premises (m)	3
Minimum Width of Internal Driveway (m)	3
Length of internal road or driveway from abutting to last block or building(m)	1

POWER OF ATTORNEY DETAILS

Name	Ranjit Singh
Address	DAMODARPUR
Letter of Proof	Yes

DETAILS OF LICENSED BUILDING SURVEYOR (LBS) OR ARCHITECT

Record: 1

Architect or LBS?	Licensed Building Surveyor	Name of the Architect or LBS	As per Plan
Class of the LBS	NA	Architect Registration No. or LBS License No.	As per Plan
Address	As per Plan	Pin Code	722146
Contact No of Architect or LBS	9932148135	Validity Period of the License or Registration	31/03/2024

STRUCTURAL ENGINEER DETAILS

Record: 1

Name	L BHATTACHARJEE	Address	BANKURA
Address	722146	PIN Code	9932148135
Registration No.	9932148135	Contact No	31/03/2024

PREVIOUS APPLICATION DETAILS, IF ANY

Record: 1

Previous Application Id	1	Name of the Applicant in the Previous Application	na
Reason for Rejection	Plan or Document Not submitted in time		

OTHER DETAILS

Whether proposed or existing building	Existing
Year of Construction	2009
Date of Completion of the Building	31/12/2009
Property Details	Any other building not attracted as mentioned above
Whether you need any Special Consideration?	No
Location of Gas Bank	MIGRATION
Location of Generator	MIGRATION
Electrical Sub-station Provided or Not	No
If Fire station is proposed for Mega Project	No
Capacity of Underground Static Water Tank (L)	25000
Capacity of Intermediate Static Water Tank for Fire for building above 150 meters (L)	MIGRATION
Capacity of the Overhead Static Water Tank (L) for fire	5000
Alternate Lighting Arrangements	Available
Transformer Location	MIGRATION
Area of Transformers (sqm)	
Distance of Building from Transformers (m)	MIGRATION
Location of Fire Pump room	GROUND
Area of Fire Pump room (sqm)	10
Existing Covered Area in Ground (sqm)	0

Whether completion certificate is required	No
Whether the Aerial Ladder can be moved around the Building and adequate Open Space available beneath Refuge Area Available	Yes
Fire Refuge Area	Yes
Refuge area at the Height (sqm)	Ground
Availability of Fire Shaft	Yes
Helipad(if more than 200 meters. height)	No
NAME AND ADDRESS SHOWN ON RECOMMENDATION	
Name to be Printed on the Recommendation	Ranjit Singh
Address to be printed on Recommendation	Damodarpur, Plot no. 88, 535/540, Kh. no. 187, J.L no. 184, 187, Near Puabagan, Dist: Bankura, Pin - 722146.
ADDITIONAL DETAILS	
Building is Comprised of	Educational
Type of Occupancy	Educational
Year of Construction	2009
Total Built-up Area (sqm)	500
Building Height as per Block (m)	9
Distance of the Building / Farthest Block from Abutting Road (m)	1
No. of Main Exits	3
Details of Pressurized Staircase	
Details of Pressurized Fire Fighting Shaft	
Details of Compartmentation of Floor	3
Exterior Facade/Glazing of Building(If Yes, Give details of Fire resistance rating, sprinkler protection and Sealing of floor gap at all level with fire resistance material)	
Overhead water reservoir for Fire Capacity (L)	5000
Underground water reservoir for Fire Capacity (L)	
Intermediate water reservoir for Fire Capacity (L)	
Water replenishment Facility	
Details of Pressurized Lift Lobby / Lift	
Details of Pressurized Fire Fighting Shaft	
Canteen / Pantry/ Kitchen Location other than Residential Flat Area	
Type of Fuel Used	
No. of Cylinders with location	
LPG Bank Location	
LPG Bank/Storage Fire Suppression and deletion system, give details	
Store room area and location	
Storage Type	
Transformer Type Location Capacity	
Generator Type Location Capacity	
Air Condition Type	

Automatic Fire Dampers provided in Central A C Duct	
Fire Dampers connected to detection system	
Separate AHU provided for each floor	
Auto Shut off of AHU on actuation of Detector MCB	
No. Of Cinema/Theatres/Halls/Operation Theatres	
Total number of Seating arrangement / beds	
Gas Storage Type	
Gas Storage Quantity	
Gas Storage Location	
Building Plan Sanctioned by Competent Authority	Yes
Installation Report of Electrical Wiring/Installation by Electrical Inspectors	Yes
Fixed Fire Fighting System Installed with diameter (mm)	Yes
Ring Main No. Diameter (mm)	
Wet Riser / Sprinkler Riser / Down comer with no diameter (mm)	
No. of Yard Hydrant	
No. and Location of Landing Valve	
No. and Location of Hose Reel Hose	
No. and Location of Delivery Hose Box with Short Branch	
No. of Fire Service Inlet	1
Smoke / Flame / Heat Detectors (Location and No.)	
Sprinklers (Location and No.)	
Manual Call Points (Location and No.)	
PA System Installed (Location and No.)	
Talk Back System (Location and No.)	
Special Public Address system installed	
High / Medium velocity water spray system (Location and No.)	
Water Mist system (Location and No.)	
Gaseous / Dry Powder System (Location and No.)	
Fire Control room available with fire control panel	No
Fire Control Room manned round the clock with CCTV surveillance of all Floor	
Firefighting Pump Type	Electric
Firefighting Jockey Pump Details (Lpm Head and Sequence)	
Firefighting Main Pump Details (Lpm Head and Sequence etc)	
Firefighting Sprinkler Pump Details (Lpm Head and Sequence etc)	
Firefighting Stand-By Pump Details (Lpm Head and Sequence etc)	
Intermediate Fire Pump Details (Lpm Head and Sequence etc)	
Emergency Auto Backup (Give Details)	
Fire Suppression System and Emergency Lighting Attached to Emergency Backup	

No. and Type of Fire Extinguishers	
Location of Fire Extinguisher	
Fire extinguisher valid upto	
Location of Fire Alarm Panel	
BMS System Installed	
Electrical MCB/SCB/ELCB Provided	
Basement Available	Yes
LOCATION OF FIRE CHECK DOOR	
Stair Cases	
Fire Refuge Area	
Lift	
Electrical Plumbing Shaft	
RATING OF FCD (IN HRS.)	
Stair Cases	
Fire Refuge Area	
Lift	
Electrical Plumbing Shaft	
Fire Plan Installed in Each Floor	No
Floor no. Exit Signage	Yes
Floor Plan at the Fire Control Room / Main Entrance Lobby	
Fire / Emergency Instruction Board Installed on every Floor	
Duct / Shaft Sealed with Fire Resistance Material	
No. of Staff Trained for Basic Fire fighting	
Total No. of Fire Fighting staff shift wise	
Responsible Persons name	
Responsible Persons Address	
Responsible Persons Address Responsible Persons Mobile No	
Responsible Persons Mobile No	
Responsible Persons Mobile No Fire Officer Employed	
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name	
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number	
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number Fire Officer Qualification	
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number Fire Officer Qualification Fire Mock Drill Conducted	
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number Fire Officer Qualification Fire Mock Drill Conducted Date of Drill	
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number Fire Officer Qualification Fire Mock Drill Conducted Date of Drill Evacuation Drill Conducted	No
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number Fire Officer Qualification Fire Mock Drill Conducted Date of Drill Evacuation Drill Conducted Evacuation Drill Date	No No
Responsible Persons Mobile No Fire Officer Employed Fire Officer Name Fire Officer Mobile Number Fire Officer Qualification Fire Mock Drill Conducted Date of Drill Evacuation Drill Conducted Evacuation Drill Date Date of Drill provided	

Refuge Area Location (Levels in meter)		
Measurement of Clear Open Space beneath Refu height	ige Area as per building	
Floor Areas including Basement natural/mechanical ventilated (If mechanical ventilated give details)		
Auto Actuation of Mechanical Ventilation with Detectors MCP		
Automatic MLCP Suppression Detection system (give details)		
No. of Escalator / Moving Walks (connecting more than one floor)		
Smoke barrier Sprinkler Protection of Escalator / necting more than one floor)	Moving Walks (con-	
INDUSTRIAL AND STORAGE BUILDING	GS	
Details of Smoke and Fire Venting		
Details of Explosion Relief Vents		
Assembly Point Identified on Ground Floor		
No. of Ambulance		
Other Staff trained for Handling Fire related emergency		
Adequate Fire Safety Directional Signage Board Installed		
Any other Fire Safety Measure (if Provided)		
NAME AND ADDRESS SHOWN ON RE	NEWAL CERTIFICAT	E
Name to be printed on Renewal Certificate		St. Xavier's High School
Address to be printed on Renewal Certificate		Damodarpur, Plot no. 88, 535/540, Kh. no. 187, J.L no. 184, 187, Near Puabagan, Dist: Bankura, Pin - 722146.
PREVIOUS FSC DETAILS		
Previous FSC issued on		03/06/2019
Supporting Document		
SUPPORTING DOCUMENT TYPE		CUMENT NAME VIEW DOCUMENT

SUPPORTING DOCUMENT TYPE	SUPPORTING DOCUMENT NAME	VIEW DOCUMENT
Key Location Plan(1:4000)	Key Location Plan(1:4000)	
Site Plan(1:600)	Site Plan(1:600)	
Floor Plan(1:100)	Floor Plan(1:100)	
Basement Plan(1:100)	Basement Plan(1:100)	
Roof Plan(1:100)	Roof Plan(1:100)	
Applicants Proof of Identity	Applicants Proof of Identity (Aadhaar / Passport / Voter ID)	
Section Elevation Plan	Section Elevation Plan	

Structured Drawings	Structured Drawings	A STATE OF THE STA
Area Statement	Area Statement	Zet Company of the Co
Master Plan Drawing	Master Plan Drawing	
Copy of the Last FSR / RFSR issued by the Department	Copy of the Last FSR / RFSR issued by the Department	
Legal Ownership Document / Registered Deed	Legal Ownership Document / Registered Deed	Test Control of the C
PAN Card of the Applicant	PAN Card of the Applicant	

Payment Details

YOU DIDN'T MAKE YOUR PAYMENT YET

Actions Taken

NO ACTION TAKEN