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Plan for Water Supply arrangement including SEMILI G. & O. H. reservoirs should be submitted at the Office of the Ex-Engineer Water Supply and the sanction obtained before proceeding with the work of Water Supply any deviation may lead to disconnection/demolition

A suitable pump has to be previded i.e. pumping unfiltered water for the distribution to the flushing cisterns and urinals in the building incase unfiltered water from street main is not available.

Ne rain water pipe should be fixed or discharged on Road or Footpath. Drainage plan should be submitted at the Bereugh Executive Engineer's Office and the sanction obtained before proceeding with the drainage work

Necessary steps should be taken for the safety of the lives of the

DEVIATION WOULD MEAN BEMOLITION

adjoining public and private

properties during construction.

THE SANCTION IS VALIED



The building materials that will be stacked on Road/Passage or Feet-path beyond 3-months or after construction of G. Floor, whichever is earlier may be seized ferthwith by the K.M.C. at the cost and risk of the owner.

CONSTRUCTION SITE SHALL BE MAINTAINED TO PREVENT MOSQUITO BREEDING AS REQUIRED U/S 498 (1) & (2) OF CMC ACT 1980. IN SUCH MANNER SO THAT ALL WATER COLLECTION & PARTICULARLY LIFT WELLS, VATS, BASEMENT CURING SITES, OPEN RECEPTACLES ETC. MUST BE EMPITED COMPLETELY TWICE A WEEK.

All Building Materials to necessary & construction should conform's to standered specified in the National Building Code of India.

Nen Commencement of Erection/ Re-Erection within Two Year will Require Fresh Application for Sanction

Sanctioned subject to demolition of existing structure to provide open space as per plan before Execution is started (M)

Execution is start Asst. Engineer (C)

Br. PLAN VIII

Approved By: MBC Meating No.



RESIDENTIAL BUILDING

GOVERNMENT OF WEST BENGAL OFFICE OF THE DIRECTOR GENERAL
WEST BENGAL FIRE & EMERGENCY SERVICES ISD, Mirza Galib Street, Kolkata - 700016

him Fire Safety Recommendation for proposed construction of G+XII storied residential

This is reference to your letter No. Nil dated 03.11.2016 regarding Fire Safety Measure of proposed G+XII storied residential building. At the premises no- 24, Deodar Street, Ward fans 549, Borough, VIII, Kolkata-700019.

The plan drawing submitted by you was scrutisized and marked as found necessary from Fire Solids point of view. In returning one set of plan with recommendation, This Office is issuing

Chalchy Recommen lation in favour of the aforesaid building subject to the compliance of

DIRECTOR IN CHARGE FIRE PREVENTION WING
WEST BENGAL FIRE & EMERGENCY SERVICES

building, At the premises no- 24, Deodar Street, Ward No.- 069, Borough- VIII, Kolkata-

From: The Director in Charge
Fire Prevention Wing
West Bengal Fire & Emergency Services
To Mr. Arm Sharma(Director)
M/S Goutam Construction Company Pvt. Ltd.
9/1. Old Post Office Serves

9/1. Old Post Office Street Kolkata-700001

Freder- 1. One set of plan

2.Recommendation

OFFICE OF THE EX-ENGINEER (CIVIL)

BUILDING DEPARTMENT BOROUGH-VIII LETHE KOLKATA MUNICIPAL CORPORATION 104, RASH PEHARI AVENUE

KOLKATA-700 029 A. Preventive measures need to be taken for pollution free environment

a) Wrap construction area/buildings with geolexida fals: Fistailing dust barriers, or other acts appropriate for the location,

b) Apply water and maintain soils in a visible damp or crusted condition for temporary stabilization of Apply water prior to leveling or any other earth moving scivity to keep the soil moist through the condition of the condition

c) Apply water prior to leveling or any other earth moving activity to keep the son mont unoward process;
d) timit vehicle speeds to 15 mph on the work sita;
e) Clean wheels and unidercarriage of hand vucks prior to leaving construction site.
f) Apply and maintain just suppressant on haid routes;
f) Apply a cover or screen to stuckylies and stabilize stockylies at completion of activity beyond maintain a dust pathet, so to all outer surfaces of the stockylies;
f) Stabilize surface soils where loaders, support equipment and vehicles will operate by using water maintain surface soils in a stabilized condition where loaders, support equipment and vehicles operate:

name and surface soils in a stabilized condition where loaders, support equipment and venues operate;

1) Stabilize adjacent disturbed soils following paving activities with immediate landscaping activities installation of vegetables or rock cover.

1) Maintain dust control during working hours and clean track out from paved surfaces at the end work shift/day. Track out must how extend 50 feet or more and must be cleaned dust minimum.

1) Stabilize sloping surfaces using soil binders until vegetation or ground cover can effectively stables.

the slope II Disposal of debris in consultation with the local authorities following proper environm management practice.

an During construction york, including cutting of marbles, ambient noise level should not except than 65 dB(A).

B. Practices to be discarded for pollution free Environment:-

1) Stan't allow the vehicles to run at high speed within the value site;
1) Con't allow the vehicles to run at high speed within the value site;
1) Don't cut materials without proper dust control/noise control lathily.
2) Don't seep materials without effective cover;
2) Don't sellow access in the work area except workers to limit soil disturbance and prevent accentine, dictively uggestion, berms or other suitable parrier.
3) Don't leave had sail, said and coment stark uncovered.
3) Don't were materials or deuris on the roads or pavements.
4) Straining of old tyres in hot mix plant as a fuel during construction and repair of the roads for a cost tax should be disparded.