



CERTIFIED COPY


KOLKATA MUNICIPAL CORPORATION
BUILDING DEPARTMENTS
CERTIFIED COPY OF B.S. PLAN
No. 2020/40273 Dt. 29/12/20
Borough No. XIII
 Assistant Engineer
 Executive Engineer

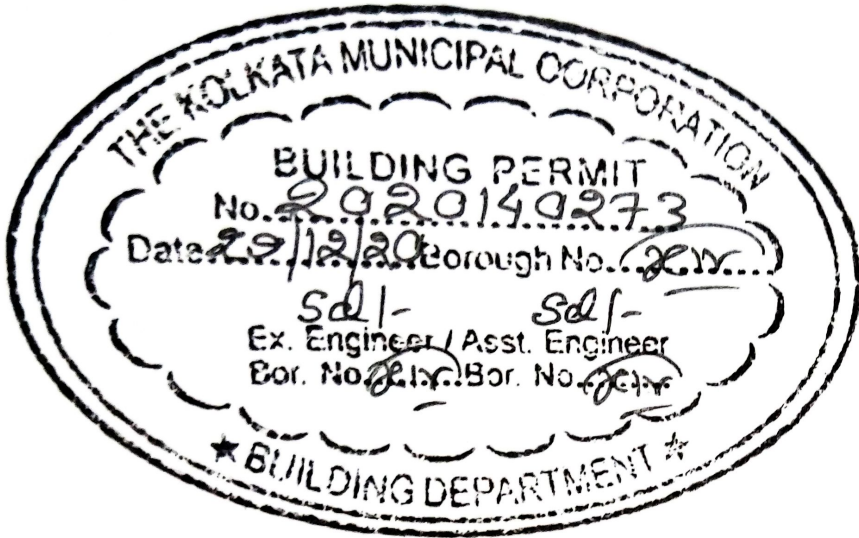
Under-construction buildings and other construction sites provide ample opportunities to the breeding of mosquitoes, including those that spread malaria and dengue. Since preventing mosquito breeding at the said construction site is totally your responsibility, please undertake the following preventive measures on your own on a regular basis:

- Mosquitoes could breed in as little as half a container of stagnant water. Hence do not allow water to stagnate anywhere for more than a week. Remember, an adult mosquito emerges from its egg in a span of 7 days.
- Remove scrapes, rubbish and other discarded materials from the construction site on a regular basis.
- Empty each and every water reservoir at weekly intervals.
- Remove accumulated water from water storage containers/ reservoirs/ water tanks used for soaking bricks, etc/ basements/ lift-wells at a weekly interval.
- If you face any problem in emptying the water reservoirs, please sprinkle kerosene/diesel/MLO (mosquito larvicidal oil) on their water surface @ of 2.5-3 litres per 100 sq m surface area at weekly intervals.
- Please procure 1 or 2 Knapsack Sprayers (16-litre capacity) from the local market and select 1-3 persons from your for carrying out weed-based larvicidal spray at the construction site. Technical knowhow for sprinkling/spraying, if required, may be obtained from the visiting vector control personnel of KMC.
- Vector Control team of KMC will check the afforeaid construction site at weekly/fortnightly intervals for mosquito breeding sources. If any sort of violation with regard to implementation of the anti-mosquito guidelines promulgated herein is found on your part, legal steps will be resorted to by KMC authorities as per the existing laws.
- Do please cooperate and help KMC personnel in preventing transmission of mosquito-borne diseases in our beloved city.

Necessary steps should be taken for the safety of the lives of the adjoining public and private properties during construction.

Structural plan and design calculation as submitted by the structural engineer have been kept with B. P. No. 2020/40273 Date 29/12/20 for record of the Kolkata Municipal Corporation without verification. No deviation from the submitted structural plan should be made at the time of erection without submitting fresh structural plan along with design calculation and stability certificate in the prescribed form. necessary steps should be taken for the safety of the adjoining premises public and private properties and safety of human life during construction.

 Sd/-
Asst. Engineer/Technical Advisor / Executive Engineer
BOROUGH NO.- XIII, XIV



THE SANCTION IS VALID
UP TO 28/12/2025

Sanctioned subject to demolition
of existing structure to provide
open space as per plan before
construction is started

Sd/- Executive Engineer (C)
BR. 214

Sd/- Asst. Engineer (C)
Br. PLAN 214

APPROVED

ASSISTANT ENGINEER (C)
BOROUGH No. 214

SPACE FOR STAMP