Resolutions of MBC Meeting

Meeting No. : 03 Date of Meeting : 28/08/2014 Total No of Cases 18

Present Present : 1. Municipal Commissioner, Chairman
2. Chief Engineer, Member (Technical)
3. Representative of the K.M.C.
4. Representative of C.M.P.O.
5. Representative of Fire Service
6. Representative of Police
Special Invitee : Representative of W.B.S.E.D.C.L.
Invitee : Representative of C.E.S.C. Ltd. Proceed : Hon. Form Centre Ad.

Item No.
Proposal : Construction of proposed (a) G.F.+1 (P.H.) (part) residential building of proposed height 10.0 mtr. vide premises no. 23/36/1, Tiljala Road, Ward No. 108.
This is proposal of construction of G.F.+1 (P.H.) (part) residential building of height 10.0 mtr. vide premises no. 23/36/1, Tiljala Road, Ward No.108 in lieu of the sanctioned building of G.F.+1 (P.H.) (part) residential building of height 10.0 mtr. vide Sanction Plan No. 1138 dt. 8.4.2014 and Revised Sanction Plan No. 4703 dt. 17.7.2014.
Proposed Plan Area : 47.01 sq.mtr.
Proposed Use : Residential
Proposed Set back : (a) 1.22 m(part) bordering width of 7.00 mtr. wide internal road in lieu of sanctioned set back of 1.22 m bordering width of 7.00 mtr. wide internal road.
(b) 1.22 m bordering width of 7.00 mtr. wide internal road in lieu of sanctioned set back of 1.22 m bordering width of 7.00 mtr. wide internal road.
The other proposal is same as per sanctioned plan.

1. The proposed floor area ratio shall be governed by the plinth area of the sanctioned building.
2. The proposed building shall be used for the purpose as mentioned in the application.
3. The proposed building shall be made to accommodate not more than 6 (six) Nos. of tenements.
4. The proposed building shall be made to accommodate not more than 6 (six) Nos. of car parking.
5. The proposed building shall be allowed to be gifted to K.M.C. free of cost.
6. The proposed building shall be allowed to be gifted to K.M.C. free of cost. The open space may be considered as open space free of cost.
7. The proposed building shall be allowed to be mortgaged.
8. The Competent Authority may be allowed to relax in respect to any of the above terms, if he thinks necessary.
9. The Competent Chairman has to be informed in case of request in regard to any of the above terms.
10. The Sanction is valid for a period of 3 (three) years from the date of issue. The work has to be completed within the said period.
11. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.
12. Any deviation from the scheme of construction shall be reported to the members of the Committee.
13. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.
14. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.
15. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.
16. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.
17. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.
18. The Sanction is liable to be revoked by the Competent Authority if the terms and conditions mentioned above are not complied with.

Hon'ble Mayor in Council may kindly consider approval of the Hon'ble Mayor-in-Council in order to enable the Competent Authority to issue the sanction.

K.P.D.T.P.P.O. W.S.E.D.C.L. C.E.S.C. Ltd. K.M.D.A.C. Dhanbad Chapter

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WATER SUPPLY CLEARANCE

Form No. S – 02 / G.....

Date 30/7/14

Ref. No. 3351

Received the application dated 28/7/14 for water supply to premises No. 23/36/1 Tiljala Road Ward No. 108 Borough No. XI

Sir,

1. The undersigned is pleased to inform you that the application for water supply to premises No. 23/36/1 Tiljala Road Ward No. 108 Borough No. XI has been approved.
2. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.
3. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.
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9. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.
10. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.

Yours faithfully,

Deputy Chief Engineer (Water Supply)

KOLKATA FIRE BRIGADE ENGINEERING DEPARTMENT

Memo No. 3498 dt. 30/7/14

Ref. No. 3351

Received the application dated 28/7/14 for water supply to premises No. 23/36/1 Tiljala Road Ward No. 108 Borough No. XI

Sir,

1. The undersigned is pleased to inform you that the application for water supply to premises No. 23/36/1 Tiljala Road Ward No. 108 Borough No. XI has been approved.
2. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.
3. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.
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9. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.
10. The Deputy Chief Engineer (Water Supply) will arrange to supply water to the premises.

Yours faithfully,

Deputy Chief Engineer (Water Supply)

Mfl. Corporation Meeting

Form No. S – 01 / G.....

Agenda No. ..... Date 30/7/14

Ref. No. .....

Sir, I shall be obliged if you will kindly attend a meeting of the Corporation to be held at the Municipal Office, 5, S. N. Banerjee Road, Kolkata – 700 013 on the ..... at ..... P.M. to consider the following agenda.

Agenda :

1. To consider the recommendation of the Works-in-Council vide Item No. ..... dated ..... regarding sanction of plan for construction of ..... on premises No. ..... in favour of ..... and to authorise the Competent Authority to issue the sanction.
2. To consider the recommendation of the Works-in-Council vide Item No. ..... dated ..... regarding sanction of plan for construction of ..... on premises No. ..... in favour of ..... and to authorise the Competent Authority to issue the sanction.
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9. To consider the recommendation of the Works-in-Council vide Item No. ..... dated ..... regarding sanction of plan for construction of ..... on premises No. ..... in favour of ..... and to authorise the Competent Authority to issue the sanction.
10. To consider the recommendation of the Works-in-Council vide Item No. ..... dated ..... regarding sanction of plan for construction of ..... on premises No. ..... in favour of ..... and to authorise the Competent Authority to issue the sanction.

Yours faithfully,

Secretary

GOVERNMENT OF WEST BENGAL

Office of the Executive Director,
Fire Prevention & Emergency Services,
Kolkata Fire Service Directorate, 1 Gen. Nirmal Chandra Road, Kolkata – 700 040.

Memo No. 2963/D dated 30/7/14

To The Director,
Madhav Chaturvedi Pvt. Ltd.,
Plot No. 23/36/1, Tiljala Road,
(A & I Fusion Centre Road),
Kolkata – 700 046.

Sub : Fire & Life Safety Recommendation for proposed construction of G+1 (P.H.) (part) residential building at premises No. 23/36/1, Tiljala Road, Ward No. 108, Borough No. XI, Kolkata.

This is in reference to your letter No. Nil dated 30/7/14 regarding Fire Safety measure for proposed Construction of G+1 (P.H.) (part) residential building at premises No. 23/36/1, Tiljala Road, Ward No. 108, Borough No. XI, Kolkata.

The revised plan showing satisfied by you was established and marked as Dwell Unit Plan No. Nil dated Nil and Nil. Accordingly, in terms of the aforesaid building rules, this is to inform you that the Fire Safety recommendation in terms of the aforesaid building subject to the compliance of the following fire safety measure. This Fire Safety recommendation issued is cancellation of earlier issued Fire Safety recommendation vide this office Memo No. 1939/D/2013 dated 30/7/2013 is withdrawn.

Yours faithfully,

Executive Director
Fire Prevention Wing
West Bengal Fire & Emergency Services

RECOMMENDATIONS

A. Construction :-

1. The whole construction of the building (roof) will be carried out as per approved plan drawings and specifications and under the supervision of a registered Engineer.
2. The fire service access road (if any) shall be maintained in operative state up to completion of building work.
3. Provision of ventilation at the corner of the vertical conduit of the building shall be provided.
4. Arrangement shall have to be made for sealing of the vertical conduit at the floor level.

B. Electrical & Appliances :-

1. The water pipe connecting to the building shall conform the relevant by-laws to be in force in connection with the availability and connection of the gas mains of the building locality.
2. Gas pipe shall be made of the thickness according to prescription by Gas Authority of India.
3. The width and height of the service pipe for the premises shall not be less than 0.6 m x 0.6m.
4. Provision of earthing shall be made.

C. Electrical :-

1. The scheme of the building shall be rendered type. Cable connection shall be made on the basis of the load of the building and the capacity of the cable.
2. The wiring system shall be of concealed type.
3. The wiring system shall be of concealed type.
4. All the electrical wiring, equipment, switchboard and fuse boards as well as the lighting system shall be made in accordance with the relevant rules.

D. Means of Access :-

1. The width of the staircase shall not be less than 1.0 m.
2. The width of the staircase shall not be less than 1.0 m.
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8. The width of the staircase shall not be less than 1.0 m.
9. The width of the staircase shall not be less than 1.0 m.
10. The width of the staircase shall not be less than 1.0 m.

E. Miscellaneous :-

1. The width of the staircase shall not be less than 1.0 m.
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9. The width of the staircase shall not be less than 1.0 m.
10. The width of the staircase shall not be less than 1.0 m.

Page 1 of 2

Additional Recommendations

1. Additional Recommendations :-
2. The width of the staircase shall not be less than 1.0 m.
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10. The width of the staircase shall not be less than 1.0 m.

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1. The Electrical Installation (IE) Rules/Code vide A.T. & C.E. Board shall be strictly complied with/followed.
2. Earthing Pit (Nos.) :-
   Arrangement shall have to be made for proper earthing of the whole of the structure in order to keep the potential difference between any two points of the structure within safe limits. The earthing shall be done by means of Nos. of Pipe Electrodes of 38 mm dia. and 2.5 m long each.
3. Earthing Wire as recommended :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
4. Earthing Wire Size :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
5. Earthing Wire Connection :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
6. Earthing Wire Connection :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
7. Earthing Wire Connection :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
8. Earthing Wire Connection :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
9. Earthing Wire Connection :-
   The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.
10. Earthing Wire Connection :-
    The earthing wire shall be of 2 mm dia. and shall be connected with the Pipe Electrodes at a depth of not less than 0.6 m below the ground level. The earthing wire shall be run in the shortest possible route from the Pipe Electrodes to the Main Switch Board of the building. After connection of the earthing wire to the Pipe Electrodes, the joint shall be covered with a layer of charcoal powder and salt and then filled with earth.

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1. The employees and security staff shall be conversant with practical Fire fighting requirements of the building and shall be trained in Fire fighting.
2. Instructions regarding Fire Safety measures shall be displayed in conspicuous places in the building and frequent mock drills shall be conducted to familiarise them to perform good morning evacuation of the building.
3. A set of general Fireman shall be employed (Part time) for maintenance round the clock for Fire Safety measures.
4. The Fire fighting equipment and evacuation slide shall be performed periodically with permission of an authorised person.
5. Each unit of installation is to be serviced from the Director General, Fire Brigade Fire & Emergency Services, Kolkata Fire Service Directorate, 1 Gen. Nirmal Chandra Road, Kolkata – 700 040 at the time of the building.

Yours faithfully,

Director
West Bengal Fire & Emergency Services

Mfl. Corporation Meeting

Form No. S – 01 / G.....

Agenda No. ..... Date 30/7/14

Ref. No. .....

Sir, I shall be obliged if you will kindly attend a meeting of the Corporation to be held at the Municipal Office, 5, S. N. Banerjee Road, Kolkata – 700 013 on the ..... at ..... P.M. to consider the following agenda.

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Yours faithfully,

Secretary