

T. R. FORM NO. 7/টি. আর. ফর্ম নং ৭

[See sub-rule (2)(b) of T.R.3.06]

Challan for Deposit of money in the account of GOVERNMENT OF WEST BENGAL

6/12/2012

পশ্চিমবঙ্গ সরকারের খাতে টাকা জমা দেবার চালান

Received Challan in Original (T. R. 7)

For Rs. 15000/-
WBP & E. S. 5492/12 19.12.12

1. Name of the Bank & Branch/ব্যাঙ্কের এবং শাখার নাম: R. B. I. Kolkata

2. (a) Name of the Treasury/ট্রেজারীর নাম:

(b) Treasury Code/ট্রেজারীর সাত্বৈতিক চিহ্ন:

3. Account Code/হিসাবখাত নং: 00706010900114

Head Assistant (F. P. W. Ag)
W. B. Fire & Emergency Services

(14-Digits must be filled up properly/১৪-ঘর সঠিকভাবে অবশ্যই পূরণ করতে হবে)

4. Detail Head of Account/হিসাবখাতের বিশদ বিবরণ:

০০৭০ - Other Administrative Service - 60 - 109 -
Fire Protection and Control - 001 - fee under
the West Bengal Fire Service Act - 14 -
Service Fee.

5. (a) Amount/টাকা: Rs. 15000/-

*Amount should be rounded off to the nearest rupee.

Fifteen Thousand Only.

(b) In Words: Rupees:
পঞ্চাশ—

6. By whom tendered - Name & Address/যে টাকা জমা দিচ্ছে তার নাম, ঠিকানা:

Hafizul Molla
6, Taltala Avenue, Kol-13.
Hafizul Molla

7. Name / Designation & Address of the Departmental Officer on whose behalf / favour money is paid:
যে বিভাগীয় আধিকারিকের হয়ে/জন্য টাকা জমা দেওয়া হচ্ছে তার নাম/পদের নাম এবং ঠিকানা

Dipak Kumar Kolay
6, Purochand Nahar Avenue
Kolkata - 700013.

8. (a) Particulars & Authority of Deposit/যে কারণে এবং ক্ষমতা অনুসারে টাকা জমা দেওয়া হচ্ছে:

(b) T.V. No. & Date of A.C. Bill/এ.সি. বিলের টি.ভি. নং এবং তারিখ:

9. Accounts Officer by whom adjustable/ 2243
একটিবিন অফিসার যার বাতায় জমা হবে

Accountant General (A&E), West Bengal/
মহাগণনিক (হিসাব ও মুদ্রা), পশ্চিমবঙ্গ

Verified/পরীক্ষিত:

Reserve Bank of India, Kolkata
জাতীয় ব্যাংক কলকাতা
RECEIVED

Signature of Departmental Officer/বিভাগীয়/ট্রেজারী আধিকারিকের স্বাক্ষর

(DIPAK KUMAR KOLAY)
Depositor's Signature/আমানতকারীর স্বাক্ষর

Date/তারিখ:

20 DEC 2012

Treasury Received Challan No./ট্রেজারী গৃহীত চালান নং:

Received payment/টাকা প্রাপ্তি

15000/- Rupees..... Bank Serial No./ব্যাঙ্কের স্ক্রলের ক্রমিক নং:

Receipt by Bank / Treasury/ব্যাঙ্কের/ট্রেজারীর বসি:

কলকাতা (Treasure)

Signature with seal of the Bank.
ব্যাঙ্কের শীলমহর সহ গ্রহীতার স্বাক্ষর

Date/তারিখ:

* In respect of challan relating to refund of unspent amount of A.C. Bill./
এ.সি. বিলে উন্মুক্ত অগ্রিমের অব্যয়িত অর্থ ফেরত দেওয়ার চালানের জন্য

Particulars of Amount Deposited :

Cash			Cheque		
Notes	Amount		Drawee Bank	Cheque No.	Amount
x 1000 =					
x 500 =					
x 100 =					
x 50 =					
x 20 =					
x 10 =					
x 5 =					
Coins =					
Total	15000			Total	

Note 1 :

Challans are to be presented to the Bank after the Head of Account upto detailed head and other particulars noted on it have been verified by the Departmental Officer on whose behalf money is credited to the Government Account. If there is no Departmental Officer at the place where the Treasury is situated this verification will be made by the Treasury Officers. Difficulties may arise because of not quoting the Head of Account correctly upto Detailed Head.

যে বিভাগীয় কর্তৃপক্ষের পক্ষে টাকা জমা হবে তার দ্বারা হিসাবের বিস্তারিত খাত ও আনুষঙ্গিক তথ্যাদিসমূহ যা এই চালানে লিপিবদ্ধ থাকবে তা যথাযথ যাচাই করার পর ব্যাঙ্কে জমা দিতে হবে। যে স্থলে এরূপ বিভাগীয় কর্তৃপক্ষ নেই, সে স্থলে ট্রেজারী অফিসার এই তথ্যাদিসমূহ যাচাই করবেন। সঠিক হিসাবখাতের বিস্তারিত উল্লেখ না থাকলে অসুবিধা দেখা দিতে পারে।

Note 2:

Particulars of money tendered should be given in the form given above. The Cheques/ Drafts meant for transfer credit should bear the endorsement "Received payment by transfer credit to

□□□□□□□□□□□□□□□□□□
(Head of Account to which creditable)

যে টাকা জমা দেওয়া হবে তার বিশদ বিবরণ তালিকায় লিপিবদ্ধ হবে। ট্রান্সফার ক্রেডিটে জমার ক্ষেত্রে চেক/ড্রাফটের উপর লিখিত থাকবে 'ট্রান্সফার ক্রেডিটে হেডে জমার জন্য প্রদত্ত হল'।
(হিসাবের বিস্তারিত খাত যাতে জমা হবে)

Note 3:

In cases where direct credit at the Bank without verification by Departmental Officer or Treasury Officer is permissible (e.g. fees payable to the Public Service Commission on account of recruitment, etc.), the Head of Account may be written by the Depositors. The Treasury Officer or Pay & Accounts Officer, Kolkata Pay & Accounts Office may check the Head of Account and make correction, where necessary, when the Challan is received with the Bank's scroll.

যে সব ক্ষেত্রে বিভাগীয় কর্তৃপক্ষ অথবা ট্রেজারী অফিসার দ্বারা যাচাই ব্যতীত সরাসরি ব্যাঙ্কে জমা দেওয়া যেতে পারে (যথা নিয়োগ সংক্রান্ত পরীক্ষা ব্যাপারে লোকসেবা আয়োগকে দেয় ফি-এর টাকা ইত্যাদি), সেখানে আমানতকারী হিসাবের খাতটি-নিজে উল্লেখ করবেন। এ ক্ষেত্রে ব্যাঙ্কের দৈনিক হিসাবের সাথে প্রাপ্ত চালান পাওয়ার পর ট্রেজারী/পে অ্যান্ড একাউন্টস অফিসার হিসাবের খাতটি যাচাই করবেন এবং প্রয়োজনে সংশোধন করবেন।

GOVERNMENT OF WEST BENGAL
OFFICE OF THE DIRECTOR GENERAL
WEST BENGAL FIRE & EMERGENCY SERVICES
13-D, Mirza Galib Street, Kolkata - 700 016.

Memo. No. : WBFES/ 5497/12

Date : 19/12/12

From : Director,
West Bengal Fire & Emergency Services.

To : Dipak Kumar Kalay,
C.A. of Chandra Nath Banerjee,
179, Park Street, Ward No. - 61, Br. - VI,
Kolkata - 700 017.

Sub : Demand Notice under Section 11C of WBFS Act 1950 as amended for issue of Fire & Life safety recommendation for the premises No. 179, Park Street, Ward No. - 61, Br. - VI, Kolkata - 700 017.

With reference to the building application submitted in respect to the above proposed this is to inform you that the building permit along with the sanctioned plan will be issue subject to the payment of fee amounting Rs. 15,000/- you are hereby requested to remit the above amount within three months from the date of issuance of Demand Notice.

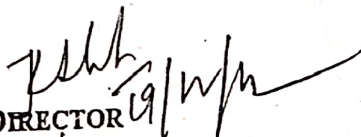
Total Floor Area (in Sq. mtr.) 1717.471 Sq. m.
Ground Floor Area (in Sq. mtr.) 245.70 Sq. m.
Total Additional Floor Area Nil
Primary Group of Occupancy Assembly Building
Abutting Road Width 30.48 M wide Park Street
Amount in words Rupces Fifteen thousand only.

Mode of Payment:

Treasury Challan drawn in favour of "0070-other Administrative Services-60-109-Fire Protection and Control-001-fees under the West Bengal Fire Services Act-14-Service Fees" (A/C's Code: 0070-60-109-001-14) to be deposit in Treasury/RBI.

The Treasury/RBI challan receipt (In Original) should be submitted in this Office. On receipt, of the same Fire & Life safety recommendation will be issued.

Jed


DIRECTOR

WEST BENGAL FIRE & EMERGENCY SERVICES



GOVERNMENT OF WEST BENGAL
OFFICE OF THE DIRECTOR GENERAL
WEST BENGAL FIRE & EMERGENCY SERVICES
13-D, Mirza Galib Street, Kolkata - 700 016.

Memo. No. : WBFES/ 5699/12

/Kol/AB/1852/12(1852/12)

Date 29/12/12

From : Director,
West Bengal Fire & Emergency Services.

To : Dipak Kumar Kolay,
C.A. of Chandra Nath Banerjee,
179, Park Street, Ward No.-61, Br.-VI,
Kolkata-700 017.

Sub : Fire & Life safety recommendation for Proposed construction of G+VI storied under group Assembly Building at premises No.-179, Park Street, Ward No.-61, Br.-VI, Kolkata-700 017.

This is in reference to your letter No.-Nil dated 13.12.2012 regarding Fire & Life safety recommendation for Proposed construction of G+VI storied under group Assembly Building at premises No.- 179, Park Street, Ward No.-61, Br.-VI, Kolkata-700 017.

The plan drawings submitted by you was scrutinized and marked as found necessary from fire safety point of view. In returning one set of plan with recommendation, this office is issuing Fire safety recommendation in favour of the aforesaid building subject to the compliance of the following fire safety measure.

Encl. :

1. One set of plan.
2. Recommendation.

[Handwritten Signature]
21/12/12

DIRECTOR

WEST BENGAL FIRE & EMERGENCY SERVICES



RECOMMENDATION

A. CONSTRUCTION :

1. The whole construction of the proposed building shall be carried out as per approved plan drawings conforming the relevant building rules of Kolkata Municipal Corporation.
2. The floor area exceeds 750m² shall be suitably compartmented by separation walls up to ceiling level having at least two hours Fire resisting capacity.
3. The interior finish decoration of the building shall be made low flame spread materials conforming I.S. specifications.
4. Provision of ventilation at the crown of the central core-duct of the building shall be provided.
5. Arrangements shall have to be made for sealing all the vertical ducts by the materials of adequate Fire resisting capacity.

B. OPEN SPACE & APPROACH :

1. The open space surrounding the building shall conform the relevant building rules as well as permit the accessibility and maneuverability of Fire appliance with turning facility.
2. The approach roads shall be sufficiently strong to withstand the load of Fire Engine weighting up to 45 M.T.
3. The width and height of the access gates into the premises shall not be less than 4.5M and 5 M respecting abutting the road.

C. STAIRCASE :

1. The staircase of the building shall be enclosed type. Entire construction shall be made of bricks / R.C.C. type having Fire resisting capacity not less than 4 hours.
2. The staircase of the building shall have permanent vents at the top and openable sashes at each floor level in the external wall of the building.
3. The width of the staircases shall be made as marked in the plan. Corridors and the exit doors shall conforming the relevant building rules with up-to-date amendments.
4. All the staircase shall be extended up to terrace of the building and shall be negotiable to each other without entering into any room.
5. Fire and smoke doors at the entrances of all the Staircase enclosures as marked in the plan at each floor level shall be provided. The F.C.D. shall be of at least one hour Fire resisting wire glass window fitted with self-closing type openable in the direction of escape.

D. LIFT :

1. The walls of the lift enclosure shall be at least two hours Fire resisting type. Collapsible gate shall not be permitted.
2. One of the lift shall be designed for Fire Lift. The word "FIRE LIFT" shall conspicuously written at ground floor.

E. FIRE FIGHTING WATER :

Underground water reservoir having water capacity at 75,000ltrs. and overhead reservoir of 10,000Lts. Capacity exclusively for Fire fighting purpose with replenishing arrangements @ 1000 lts./min. Preferably from two different sources of water supply shall be provided. The Fire Water Reservoir shall have overflow arrangement with the domestic Water Reservoir as well as to avoid stagnancy of water. The water reservoir shall be kept full at all time.



F. HYDRANT SYSTEM :

1. The building shall be provided with Wet Riser of 150mm internal diameter pipe line with provision of landing valves at the Staircase landings/half landings at the rate of one such riser for 1000 Sq m of floor area. The system shall be so designed that shall be kept charged with Water all the time under pressure and capable to discharge 2850 lts /min at the ground floor level outlet and minimum 900 Lts/min at the top most outlet. In both cases the running pressure shall not be less than 3.5 Kgs/Cm². All other requirements shall conform I.S. 3844-1989.
2. Provision for Hose Reel in conjunction with Wet Riser shall be made at each floor level. Conforming the relevant I. S. Specifications.
3. Yard Hydrant/Ring Main Hydrant with provision of adequate numbers Hydrant shall be installed surrounding the building in accordance with relevant I.S. specification.

G. SPRINKLER INSTALLATION:

The automatic Sprinkler installation shall be provided in Gr.fl, 1st & 2nd floor areas of the building as per I.S.9972. Alarm gang to be incorporated along with the sprinkler system.

H. FIRE PUMP :

Provision of the Fire Pump shall have to be made to supply water at the rate-designed pressure and discharge into the water based system, which shall be installed in the building. One such pump shall always be kept on Stand- by preferably be of diesel driven type.

Provision of Jockey Pump shall also have to be made to keep the Water based system under pressurized condition at all the time. All the pumps shall be incorporated with both manual and auto starting facilities. The suction of pumps shall preferably of positive type or in case of negative suction the system shall be wet Riser-cum-Down comer with suitable terrace pump with overhead tank.

I. ELECTRICAL INSTALLATION & DISTRIBUTION :

- 1 The electrical installation including transformers, Switch Gears, Main & Meters etc. and the distribution system of the premises shall be made satisfying the code of practice for Fire safety in general building as laid down in I.S. specification 1946 – 1982.
- 2 The vertical ducts shall be supply sealed at alternative floor level.
- 3 The electrical installation shall be adequately protected with CO₂/D.C.P. or Medium Velocity / Projector System.
- 4 Alternative Power Supply :

Arrangements shall have to be made to supply power with the help of a generator to operate at least the Fire Pump, Pump for deep Tube-well, Fire Alarm System, Fire Lift etc. and also for illuminating the Staircase, corridors etc. and other places of assembly of the building incase of normal power failure.

J. DETECTION, ALARM AND SUPPRESSION SYSTEM :

1. Manually operated Electrical Fire Alarm system with at least three numbers of break glass type call boxes fitted with Hooters along with public address system, talk back system at each floor connecting with audio-visual panel board shall be made in Control Room. The Control Room shall be located at the entrance of Ground Floor of the building, other requirements of the system shall be made conforming I.S. 2189 – 1988.
2. Auto fire detection system with the help of Heat and smoke detector shall be installed in all places of below and preferably above false ceiling of the Gr.fl, 1st & 2nd floor areas of the building. The system shall also be made in places of rooms where valuable articles have been kept. The other requirements of the system shall be made in accordance with I.S. 2189-1988.



3. Hooter will be sounded in such a manner so that an operation of a Detector or Manual Call Point Hooters will sounded on the same floor and immediate alternate floor.

4. **Public Address System :-**

Public address system linked between all floors and Control Room shall have to be established.

K. AIR CONDITIONING SYSTEM: (If any)

1. The A.H.U. shall be separated for each floor with the system Air Ducts for individual floors.
2. Arrangement shall be made for isolation at the strategic locations by incorporating auto dampers in the Air Conditioning system.
3. The system of auto shut down of A.H.U. shall be incorporated with the auto detection and alarm system.
4. The air handling units room shall not be used for storage of any combustibile materials.

L. FIRST AID FIRE FIGHTING SYSTEM :

First Aid Fire fighting arrangement in the style of placing suitable type of portable Fire Extinguishers, Fire Buckets etc. in all floors and vulneracle locations of the premises shall be made in accordance with I.S. 15683 with effect from January 2012.

M. GENERAL RECOMMENDATIONS :

- 1 Fire License shall have to be obtained for proposed storing and processing with L.P.G. and other highly combustibile articles.
- 2 Fire Notice for Fire Fighting and evacuation from the building shall be prepared and be displayed at all vulnerable places of the building.
- 3 Floor numbers and directional sign of escape route shall be displayed prominently.
- 4 The employees and security staff shall be conversant with installed Fire Fighting equipments of the building and to operate in the event of Fire and Testing.
- 5 Arrangement shall be made for regular checking, testing and proper maintenance of all the Fire Safety installation and equipments installed in the building to keep them in perfectly good working conditions at all times.
- 6 A crew of trained Fireman under the experienced Officer shall be maintained round the clock for safety of the building.
- 7 Mock Fire practice and evacuation drill shall be performed periodically with participation of all occupants of building.
- 8 Each year a certificate is to be obtained from the Director General, West Bengal Fire & Emergency Services certifying about the satisfactory services, performance of all the Life and Fire Safety arrangements and installation of the building.

On compliance of all the above Fire and Life safety recommendations, the Director General, West Bengal Fire & Emergency Services shall be approached for necessary inspection and testing of the installation, Final N.O.C. in favour of the occupancy shall be issued on being satisfied with the tests and performances of safety aspects of installation of the building.

N.B. : Any deviation and changes the nature of use of the building in respect of the approved plan drawing, without obtaining prior permission from this office, this fire safety recommendation will be treated as cancelled



DIRECTOR
WEST BENGAL FIRE & EMERGENCY SERVICES

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