## ASANSOL DURGAPUR DEVELOPMENT AUTHORITY

(A Statutory Authority of the Government of West Bengal)

Asansol Office

Durgapur Office :

Vivekananda Sarani (Senraleigh Road) Near Kalyanpur Housing More, Asansol - 713305

Ph. No. (0341) 2257377 Fax No. (0341) 2257379 e-mail: adda.asl@gmail.com Ist Administrative Building, City Centre Durgapur - 713216, Ph. No. (0343) 2546716, 2546815 Fax No.: (0343) 2545793 e-mail: adda.dgpr@gmail.com

ceoadda.ud@gmail.com

ceoadda.ud@gmail.com

2379 VISS FL NOC

- chya inna.

in instituted Power of Attorney of Md. Eshan Mallick & Zarina Khatoon,

1 - 1st, Mallick Mansion, G.T. Road, Near Gujrati School,

Sea Seif(S), Dist. Paschim Bardhaman- 713301

Strb: Land-use NOC from ADDA for Development of Commercial Residential Project (B+G+V) on Plot No. 23252, 23253 & 23254, corresponding to Mutation Case No. 2187/2017 & 2188/2017 with an area of 2550.45 sq. ml. (63 dec.) in Mouza Asansol Municipality, LL No. 50, P.S. Asansol within Asansol Municipal Corporation.

Ref. Your Application No. P/3220 dated 14-09-2017.

With reference to the above this is to inform you that as per provision of LUDCP, this Authority is pleased to issue Development Permission for development of Commercial Residential Project (B+G+V) on the above quantum of land and locations mentioned above, subject to fulfillment of the following testures & conditions.

For any type of construction, necessary approval of detailed Architectural/Structural drawing a flow stead by Architect/Engineer, made as per Corporation/Municipality/Panchayet Acts & Rules is to the act should from the Competent Authority.

## had ares of the proposed project:

L. Ground coverage as per Building Plan

: 48.98% of the total plot area;

h Number of dwelling units/Commercial area . 44units/Gr.Fl\_1 - Fl.& 2 nd Fl\_(Block-A)& Gr.Fl\_(Block fig.

H Type of Buildings

B+G+V;

Building height

: 18.39 Mtr.

## Conditions:

- This NOC is related to land use only under T&CP Act 1979. All Statutory clearance needs as be obtained for setting up Commercial Residential Project (B+G+V).
- This NOC does not include provision for assuring water supply for the above mentioned project. In case the project proposes to draw ground water or from any other sources, necessary permissions must be sought from the Competent Authority accordingly.
- Necessary supply of Power is required to be obtained from the local Power Supply Agencies.
   Mean native sources of power must be assured for emergencies.

Con(a......P/2.

- 4 Proper adequate drainage is required to be prepared during land development and as per level survey of the area, submitted in this office so that adjacent plots are not adversely affected.
- Necessary Fire Clearance is mandatory as per norms. Fire safety measures are required to be installed to avoid any mishap to the public life and property.
- 6. Garbage Vat is required to be provided within the project area, which is easily accessible to the inhabitants and the local bodies (Corporation, Municipalities etc.) as well.
- Harvesting of Rainwater along with recharging pits in adequate number must be installed in the site to be self-sufficient.
- 8. Installation of Solar System for lightning etc. in all the shadow free areas within the project may be inducted to make the project energy efficient.
- Provision of small S.T.P. must be there. Necessary permission from the Competent Authority may be obtained for the Outfall of such S.T.P.
- 10. The project must ensure the infrastructure of all public amenities and safety measures as and when required and as per Govt. Rules,
- 11. A copy of Completion Certificate of the project from the Competent Authority is required to be submitted in due time to this Authority.
- Permission for conversion of land under the provision of WBLR Act must be obtained from the Competent Authority.
- 13. Arrangement of Ingress & outgress of the project area must be ensured and to be arranged by the project implement authority.

Chief Executive Officer
Asansol Durgapur Development Authority

Date:

Copy forwarded with enclosure of drawings for kind information to the Mayor, Asansol Municipal Corporation.

Chief Executive Officer
Asansol Durgapur Development Authority

# GOVERNMENT OF WEST BENGAL OFFICE OF THE DIVISONAL FIRE OFFICER WEST BENGAL FIRE & EMERGENCY SERVICES

Memo No: IND/WB/FES/20172018/1265

DATE: 30/11/2017

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The Divisonal Fire Officer Fire Prevention Wing,

West Bengal Fire & Emergency Services.

# To: EHSAN MALLICK

Sub: Fire Safety Recommendation for Proposed Construction of: B + G + 6 Storied Building Under Group Residential at the Premises No.- MOUZA-ASANSOL MUNICIPALITY, J.L.NO. 20,R.S.PLOT NOS. 23252,23253,23254, KH.NO. 13319, WARD NO. 43 (NEW), 17 (OLD), G.T.ROAD (EAST), OPPOSIT OF EASTERN RAILWAY GIRLS HIGH SCHOOL, P.O. & P.S. ASANSOL, DIST. PASCHIM BARDHAMAN.

This is in reference to your Application No. IND/WB/FES/20172018/1265,dated 30/11/2017, regarding Fire Safety Measure for Proposed construction of B + G + 6 storied building under group Residential at the premises no. MOUZA-ASANSOL MUNICIPALITY, J.L.NO. 20.R.S.PLOT NOS. 23252,23253,23254, KH.NO. 13319, WARD NO. 43 (NEW), 17 (OLD), G.T.ROAD (EAST), OPPOSIT OF EASTERN RAILWAY GIRLS HIGH SCHOOL, P.O. & P.S. ASANSOL, DIST. PASCHIM BARDHAMAN.

The plan 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 is issuing Fire Safety Recommendation in favour of the aforesaid building subject to the compliance of the following fire safety measure.

## Recommendation:

 ONE ELECTRIC DRIVEN FIRE PUMP OF 180 L.P.M. DISCHARGE CAPACITY AS THE JOCKEY PUMP AND ONE ELECTRIC DRIVEN FIRE PUMP OF 2850 L.P.M. DISCHARGE CAPACITY AS STANDBY FIRE FIGHTING PUMP SHALL BE ALSO BE PROVIDED IN THE SAME PUMP HOUSE.

2. ONE ELECTRIC DRIVEN FIRE PUMP OF 2850 L.P.M. DISCHARGE CAPACITY FOR

THE SPRINKLERS SYSTEM AND ONE ELECTRIC DRIVEN FIRE PUMP OF 2850 L.P.M. DISCHARGE CAPACITY FOR THE WET RISERS SYSTEM SHALL BE PROVIDED IN A FIRE PUMP HOUSE NEARBY THE UNDER GROUND FIRE WATER RESERVOIR.

3. REPLENISHMENT ARRANGEMENT FOR THE UNDER GROUND AND THE TERRACE LEVEL FIRE WATER RESERVOIR SHALL BE MADE THROUGH TWO DIFFERENT

- SOURCES @1000 LITERS PER MINUTE SUPPLY CAPACITY.

  4. FOUR NUMBER OF ABC (6KGS EACH) AND FOUR NUMBER OF CO2 (4.5 KGS EACH)
- FIRE EXTINGUISHERS SHALL BE PROVIDED ON EACH FLOOR OF THE BUILDING TO FIGHT ANY FIRE AT THE INCIPIENT STAGE.
- 5. THE OCCUPANTS OF THE BUILDING SHALL BE WELL CONVERSANT TO OPERATE THE INSTALLED FIRE FIGHTING SYSTEM/EQUIPMENT DURING ANY FIRE INCIDENT.
- 6. MOCK FIRE FIGHTING AND EVACUATION DRILL SHALL BE CONDUCTED INVOLVING ALL OCCUPANTS INCLUDING THE FLOATING OCCUPANTS AND NECESSARY RECORDS SHALL BE PRESERVED IN A SEPARATE REGISTER.
- 7. ALTERNATIVE ELECTRIC SUPPLY THROUGH DIESEL GENERATOR OF ADEQUATE CAPACITY SHALL BE PROVIDED TO RUN THE FIRE PUMPS/PUMPS OF THE DEEP TUBE WELL, FIRE ALARM, DETECTORS, EMERGENCY LIGHTING ETC. DURING NORMAL POWER FAILURE.
- 8. THE CONSTRUCTION OF THE BUILDING SHALL BE CARRIED OUT FOLLOWING THE GUIDE LINES OF THE N.B.C. OF INDIA (PART IV)2005 STRICTLY AND MAINTAINING THE RULES OF LOCAL BODIES AS WELL.
- 9. THE ELECTRICAL INSTALLATIONS SHALL STRICTLY BE IN ACCORDANCE WITH THE I.S. 1646 STANDARD.
- 10. THE BUILDING SHALL BE CONSTRUCTED STRICTLY IN ACCORDANCE WITH LS. 1642 STANDARD.
- 11. THERE SHALL BE ONE CONTROL ROOM IN THE INTEGRAL PART OF THE BUILDING EQUIPPED WITH CCTV, PUBLIC ADDRESS SYSTEM AND CONTROL PANELS OF DETECTORS, FIRE PUMPS ETC.
- 12. THE BUILDING SHALL ADEQUATELY BE PROVIDED WITH MANUAL CALL POINTS AND WARNING HOOTERS/SOUNDERS.
- 13. THE BUILDING SHALL BE PROTECTED BY SMOKE/HEAT DETECTORS COUPLED WITH ZONAL PANELS.
- 14. THE BASEMENT ALONG WITH ALL THE STAIRS LOBBY, CORRIDORS AND EXITS ACCESS ARE TO BE PROTECTED BY SUITABLE AUTOMATIC SPRINKLERS SYSTEMS.
- 15. THERE SHALL BE HALF/FULL LANDING VALVES AND HOSE REEL HOSE ON EVERY FLOOR AND AT THE INTERVAL OD EVERY 22.5 METER INSIDE THE BUILDING AND ON THE TERRACE ALSO.
- 16. PERIODICAL INSPECTION/TESTING/CHECKING OF THE FIXED FIRE FIGHTING SYSTEM/EQUIPMENT/LIFE SAFEY DEVICES AND ELECTRICAL INSTALLATIONS SHALL BE CONDUCTED AND CERTIFICATE IN THIS REGARD SHALL BE OBTAINED

FROM AUTHORIZED AGENCY/PERSON.

Divisonal Fire Officer West Bengal Fire & Emergency Services

Signature valid
Digitally signed by TUSHAR
KANTI SEN
Date: 2017 11.30 12.19.08 IST

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### Form IV

### Form for Certificate Clearance for Developers [See Rule 7 (5)]

Cleara	mce No 22/44/D/2417.	Dated:
Where	nace No 22/6.6/ DJ 2.5.1.7. Pas the developer, Sri/Smt./Messes Md. Fh.S.Car. Ma	Welk A exs.
Addre	Malliek Mansien, 49, G. T. Rocal (East)	Asarsal-1
has su	bmitted an application with the prescribed fee on	6.12.2017 for
	cate of: Clearance for the following developmental project:	
(a)	Nature of Project B+6+ X Steried Residen	Fol. tum terresered Build
(b)	Location: G. T. Rosd (East) Opporte Eastern Ro	idway Crista High School, Ascand
	Details of Plot(s) of Land : R. 5 Plot Nos 23252, 2	
d)	Total Area (in Ha)	, set
AND V	Whereas the aforesaid developer has also submitted a plan	tation plan in the prescribed

AND Whereas the undersigned has approved the said plantation plan after satisfying himself on proper scrutiny of the plan and completing the field enquiry that the proposed plantation of trees as shown in the plantation plan is in accordance the provisions of the West Bengal Trees (Protection and Conservation in Non Forest Areas) Act, 2006 and the Rules made thereunder;

AND Whereas the occurrence of the West Bengal Pollption Control Board has been obtained 

Now, therefore, the undersigned issues this Certificate of Clearance in favour of the aforesaid developer in accordance with sub- section (4) of section 9 of the West Bengal Trees (Protection and Conservation in Non- Forest Areas) Act, 2006, subject to the following conditions:-

- This Certificate is non-transferable. 1.
- The developer shall take up plantation of trees over . 557-2095 ma (subject to a minimum of 5 times the trees, if any, to be felled) in the same plot(s) of the land being developed in accordance with the approved plantation plan and complete the same construction plan by the sanctioning authority.

rule 7.	permitted to provide self-certificate of plantation undertaken as per sub-rule (1) of	implemented before the development project initiated; however, the developer is	(Protection and Conservation in Non-Forest Areas) Act 2007, the plantation has to be	As provided in the provision to sub-section (9) of section 9 of the West Bengal Trees
	sub-rule (1) of	he developer is	ntation has to be	a Bengal Trees

- Formal permission for selling of trees on the land being developed, if necessary, be granted only after the sanction of building / construction plan;
- This Certificate shall cease to be valid if the building / construction plan is rejected by the sanctioning authority or if the plantation work is not completed within the period as specified in the Condition No. 2 above.

Endle: - 1 (one) No. Approved Prantation Plan

(Signature of the Competent Authority)

Name MILAN KANTI MANDAL

Designation:

10

Official Seal : ..

त्रवाध /2-50

Dated, Durgapur, The 12/12 /2017

reference to his letter No. 246/AL-2. Dated 36.11.17 

Divisional Forest Officer
Durgapur Division

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