



APPLICATION FOR REGULAR SITE DEVELOPMENT OF LAND

(Regulation 6 of the AMC Site Development & Slope Modification Regulations, 2017)

To

The Municipal Commissioner
Aizawl Municipal Corporation
Aizawl; Mizoram

Sir,

I/We _____ Name(s) in full], owner(s)/lessee(s) of the land the particulars of which are given below, hereby apply for permission to conduct site development works on the Land of L.S.C. No. _____ on/in _____ Veng and in accordance with Regulation 6 of the AMC Site Development Regulations, 2017. I/we forward herewith the following documents in triplicate duly signed by me/us and the Licensed Geologist/Geotechnical Engineer/Civil Engineer/Group/Firm:

- 1)Ownership title.
- 2)Photo copy of receipt of application fee.
- 3)No Objection Certificate (NOC) from the concerned Local Council.
- 4)No Objection Certificate (NOC) from Adjacent property owner.
- 5)Estimated starting and completion dates for proposed work.
- 6)Estimated quantities of excavation and fill.
- 7)Site Plan as prescribed in Regulation 6.4.
- 8)Specifications
- 9)Geotechnical report as prescribed in Regulations 6.4 and 7.

I request that the construction be approved and site development permit issued to me.

Yours faithfully,

Signature of applicant : _____
 NAME in block letters : _____
 Address with House No. : _____
 Phone No. : _____

CERTIFICATE

I hereby certify that all drawings and reports in my application for Site Development & Slope Modification of my site prepared by the under mentioned Technical Personnel and is acknowledged by me to abide by ANNEXURE II of the AMC Site Development & Slope Modification Regulations, 2017.

Plot/LSC No. _____

Ward No. _____

Local Council _____

Technical Person _____

Regn. No. _____

Signature of Owner : _____

Name : _____

Address : _____

Contact No. : _____

CERTIFICATE

(Mizo version)

AMC Site Development & Slope Modification Regulations, 2017 ANNEXURE II in a sawi ang hian ka ram leilung khawih danglamna atana a hnuaia Technical Personnel in Report/Drawing min siamsak hi tha ka ti in ka pawm thlap e.

Plot/LSC No. _____

Ward No. _____

Local Council _____

Technical Person _____

Regn. No. _____

Signature of Owner : _____

Name : _____

Address : _____

Contact No. : _____

AIZAWL MUNICIPAL CORPORATION
Ch. Chhunga Bus Terminal,
Thuampui Aizawl - 796017, Mizoram



UNDERTAKING FOR TECHNICAL LICENSE HOLDER

I hereby certify that I will undertake responsibility for all the Geotechnical report & test reports with reference to Regulation 6.4 and 7 of the Aizawl Municipal Corporation Site Development and Slope Modification Regulations, 2017 submitted by me to the Aizawl Municipal Corporation.

Signature : _____
Name : _____
License No. : _____
Address : _____
Phone No. : _____

NO OBJECTION CERTIFICATE (NOC)

LOCAL COUNCIL

{As per AMC SD&SM Regulation 6.3 (ii) & 6.4 (ii)}

Dated _____

Pi/ Pu _____

S/o, D/o, W/o, H/o _____

hian _____ veng a ram LSC

No. _____

chhunga hmalakna tur ah hian AMC Site Development and Slope Modification(SD&SM), 2017 a zawm dawn chuan rem ka tihpui e.

Signature :

Name of Chairman, Local Council :

Seal

NO OBJECTION CERTIFICATE (NOC)
ADJACENT PROPERTY OWNER
{As per AMC SD&SM Regulation 6.3 (ii) & 6.4 (ii)}

Dated _____

Pi/ Pu _____

S/o, D/o, W/o, H/o _____

hian _____ veng a ram LSC

No. _____

chhunga hmalakna tur ah hian AMC Site Development and Slope Modification(SD&SM), 2017 a zawm dawn chuan rem ka tihpui e.

Signature :

Name of Neighbor :

GEOTECHNICAL REPORT

(Ref: Regulation 6.4 & 7)

Part - A**(For all hazard zones)**

1. Report No.		
2. Date		
3. Location details	3.1 LSC/Pass No.	
	3.2 Name of Locality	
	3.3 AMC Ward No.	
	3.4 AMC Landslide Hazard Zone	
	3.5 Latitude, Longitude and elevation	
	3.6 Specific area for development	
4. Proposed use of site (Types of propose structure/use.)		
5. Proposed Method of development (Manual/ Mechanical)		
6.4 Owner's Details	6.1 Name	
	6.2 Address	
	6.3 Contact No.	
	6.4 Any other information	
7. Technical Personnel's Details	7.1 Name	
	7.2 Registration/ License details	
	7.3 Any other information	
8. Topographic Features	8.1 Facet	
	8.2 Drainage Condition	
	8.3 Proximity to stream/nala	
	8.4 Any other features, if any	
9. Lithology	9.1 Rock type	
	9.2 Thickness of rock beds	
	9.3 Over burden material	
	9.4 Thickness of overburden	
	9.5 Artificial fill, top soil	
	9.6 Alluvium, colluvium	
	9.7 Landslide debris	

10. Structural Features	10.1 Weathering condition	
	10.2 Joint sets & spacing	
	10.3 Local fault/weak zone	
	10.4 Erosional features	
	10.5 Bedding	
	10.6 Relationship of slope with bed rock	
	10.7Folds	
	10.8Fractures	
11. Slope Morphology	11.1 Slope height	
	11.2 Slope angle	
	11.3 Existing slope management	
12. Unstable Area	12.1 Proximity to unstable area (brief description if any)	
	12.2 Past incidence, if any	
	12.3 Main factor of instability	
	12.4 Seepage condition	
13. Proposed Slope Development	13.1 Angle of proposed cut surface	
	13.2 Height of slope proposed after excavation	
	13.3 Slope modification plan	
	13.4 Any other	

Part - B

(For high and very high hazard zones, and for special structures in others hazard zones)

14. Soil Test Result (AMC certified Laboratory reports to be enclosed)	Annexure-I
15. Bearing Capacity of Soil	Comments

Part - C

(For all hazard zones, if soil is not available)

16. Rock Tests Result	Annexure-v
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Part - D

(For all hazard zones, for special buildings with area more than 500sq.m)

17. Core Drilling	Annexure-vi
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Part - E
(For all hazard zones)

18. Geological profile & cross-section	Annexure-II
19. Contour map	Annexure-III
20. Geo-tagged photographs	Annexure-IV
21. Geologic and geotechnical hazards	Should address all potential geologic hazards
22. Conclusion & recommendation (Any recommended retaining/supporting structure may be supported with detailed design drawings)	1.
	2.
	3.

Signature:
Registration:
Seal:

23. Comments & remarks of AMC Consultants	
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Signature:
Name:
Designation:
Seal:

Annexure-III

CONTOUR MAP

Contour map showing roads, buildings, landmarks, if any

Signature:
Registration:
Seal:

Annexure-IV

**GEO-TAGGED PHOTOGRAPHS
(Two photographs on one
page)**

View 1

View 2

View 3

View 4

Signature:
Registration:
Seal:

**Annexure-V
(Rock Test Reports)**

1. Point Load Index or	:	
2. Uniaxial Compressive Strength or	:	
3. Slake durability test	:	

Annexure-VI

1. Core Drilling	:	
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Signature:

Registration:

Seal: