



**APPLICATION FOR ENGINEERED SITE DEVELOPMENT OF LAND**  
*(Regulation 6 of the AMC Site Development & Slope Modification Regulations, 2017)*

To

The 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 &amp; 7)

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

<b>1. Report No.</b>		
<b>2. Date</b>		
<b>3. Location details</b>	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	
<b>4. Proposed use of site (Types of propose structure/use.)</b>		
<b>5. Proposed Method of development (Manual/ Mechanical)</b>		
<b>6.4 Owner's Details</b>	6.1 Name	
	6.2 Address	
	6.3 Contact No.	
	6.4 Any other information	
<b>7. Technical Personnel's Details</b>	7.1 Name	
	7.2 Registration/ License details	
	7.3 Any other information	
<b>8. Topographic Features</b>	8.1 Facet	
	8.2 Drainage Condition	
	8.3 Proximity to stream/nala	
	8.4 Any other features, if any	
<b>9. Lithology</b>	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	

<b>10. Structural Features</b>	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	
<b>11. Slope Morphology</b>	11.1 Slope height	
	11.2 Slope angle	
	11.3 Existing slope management	
<b>12. Unstable Area</b>	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	
<b>13. Proposed Slope Development</b>	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)**

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

**Part - C**

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

<b>16. Rock Tests Result</b>	Annexure-v
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**Part - D**

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

<b>17. Core Drilling</b>	Annexure-vi
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**Part - E**  
**(For all hazard zones)**

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

Signature:  
Registration:  
Seal:

<b>23. Comments &amp; remarks of AMC Consultants</b>	
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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: