

## **NOTICE OF PUBLIC HEARING**

On the ENVIRONMENTAL IMPACT ASSESSMENT (EIA) REPORT of the proposed Coto Chromite Project of Consolidated Mines, Inc. located in Sitio Coto, Barangay Taltal, Masinloc, Zambales.

Notice is hereby given to all parties who wish to give their opinion regarding the implementation of the proposed **Coto Chromite Project** to attend Public Hearing that is scheduled as follows:

Date	Time	Venue
09 March 2023	9:00 AM	Dfarm & Park, Km 3 Baloganon, Masinloc, Zambales
	(Registration starts at 8:30 AM)	

This Public Hearing is being conducted in connection with the **Consolidated Mines, Inc.** application for Environmental Compliance Certificate (ECC). The Environmental Impact Statement (EIS) of the aforementioned project is being reviewed by the Environmental Management Bureau (EMB) of the Department of Environment and Natural Resources (DENR).

The following is the project information:

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Proponent	Consolidated Mines Inc.		
Project Name	Coto Chromite Project		
Project Location	Sitio Coto, Barangay Taltal, Masinloc, Zambales		
Components			
	UG Mine Area (APSA No. 000409-III within ZMCR-Lower Western Orebody)	Fine Plant Facilities (Vibrating Screens Classifier, Vibrating Screens Classifier Cyclone, Cyclones, Yuda Jig Reichert Spiral, Humprey Spiral, Product Storage Bins)	
	UG Mine Facilities (Field Office, Workshop, Air Compressor Building, Generators Building, Hoist Room Building, Sand Cement Plant)	Campsites (Coto Camp Residential Areas, Staff House, Staff Mess, Hospital, Towers, Elementary Schools, Coto High School Annex, Recreational Facilities	
	Explosive Magazine	Administrative Facilities (Warehouse, Accounting Office, Personnel Office, Mechanical/Electrical Office/Shop, Mechanical/Electrical Office/Shop, Motor pool, Carpentry Shop, Fabrication Shop, Core house	
	Tramline	Airstrip	
	ZMCR Loading Station	Helipad	
	Haul Roads and Access Roads	Power and Water Source	
	Mill/Processing Plant	Pollution Control Structures/Facilities and Devices	
Rationale	The project aims to produce 87,900 MT of chromite concentrate and 10,000 MT of lumpy ore annually using underground mining methods. The output will be domestic and foreign, particularly in meta foundries and other refractory uses. Export prices of Philippine chromite have been increasing following the trend of world prices.		
Area	745.53 hectares		

All interested parties who wish to attend or participate in this Public Hearing should preferably confirm their attendance/participation and may give their opinion(s) in a concise position paper submitted to the **ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT DIVISION (EIAMD)** of this Office through email or eia@emb.gov.ph, three (3) days before the Public Hearing schedule. Those who cannot register or submit written positions may be given the opportunity to share their issues on the day of the hearing.

The project's EIS and Executive Summary for the Public is downloadable at our website: <a href="www.eia.emb.gov.ph">www.eia.emb.gov.ph</a> (kindly access the Notice of Public Hearing/Consultation link found on our website) while copies will be available in the following offices:

**EMB Region III** 

Barangay Taltal Hall

Masinop Corner Matalino St., Diosdado Macapagal Government Center, Maimpis, San Fernando City, Pampanga Tel No. (045) 963-3623

Barangay Taltal, Masinloc, Zambales

**Masinloc Municipal Hall** 

Masinloc, Zambales

For more details, please contact the EIAM Division at this Office at telephone numbers (02) 8539 4378 local 116 and look for the project case handler **Engr. Joel G. Polintan** or at this email: <a href="mailto:joel\_polintan@emb.gov.ph.">joel\_polintan@emb.gov.ph.</a>

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