





## **NOTICE OF PUBLIC HEARING**

On the ENVIRONMENTAL PERFORMANCE REPORT AND MANGEMENT PLAN (EPRMP) of the proposed LUMINO BISLIG TREE PLANTATION FOR BIOMASS PRODUCTION PROJECT of LUMINO ENERGY PLANTATIONS, INC. located in BRGYS. SAN JOSE, PAMAYPAYAN AND SAN ANTONIO BISLIG CITY, SURIGAO DEL SUR, BARANGAYS, MAHAYAY AND RAJAH CABUNGSUAN, LINGIG, SURIGAO DEL SUR.

Notice is hereby given to all parties who wish to give their opinion regarding the implementation of the proposed **LUMINO BISLIG TREE PLANTATION FOR BIOMASS PRODUCTION PROJECT** to attend the Public Hearing scheduled on:

Date	Time	Venue
10 March 2023	9:00 AM (Registration starts at 8:00 AM)	Bislig Highland Function Farm and Restaurant, Purok 3, John Bosco District, Brgy. Mangagoy, Bislig City, Surigao del Sur

The Public Hearing is being conducted in connection with the review of the EPRMP of the aforementioned project by the Environmental Management Bureau (EMB) of the Department of Environment and Natural Resources (DENR).

The following is the project information:

Project Name	Lumino Bislig Tree Plantation for Biomass Production Project		
Project Location	Brgys. San Jose, Pamaypayan and San Antonio Bislig City, Surigao Del Sur, Bgys. Mahayay and Rajah Cabungsuan, Lingig, Surigao Del Sur		
Project Capacity/Area	Harvesting with an annual yield of 932,500 cubic meters of wood materials		
Project Type	Resource Extractive Industries – Forestry Projects-2.2.1 Community Based Forest Utilization (CBFRU); Integrated Forest Management Agreement (IFMA) projects greater than 10,000 cubic meters		
Project Rationale	The future of the wood-based industries in the country will largely depend on how successful the efforts in developing industrial tree plantations. There is guarded optimism that the investment climate in the forestry sector will improve and translate into more fores plantation development. Forests and forestry in the Philippines in 2020 will see an improvement in the forest cover coming mostly in the form of forest plantations.		
Project Components	The project has a total area of 10,507.11 components: Project Component/ Facilities 1. Tree Plantation 2. Headquarter 3. Nurseries 4. Logging Roads	Description   The tree plantation has an area of 9,325   hectares. The planting intensity up to   4,444 trees per hectare at 1.5 m x 1.5 m   to 3 x 3 m spacing will be done, subject   to area conditions and optimization   during operations.   The headquarter has an area of 27.79   hectares. This will be the center for the   project administrative, maintenance,   demonstration, and recreational and   logistical operations.   The nurseries have a total area of 31.57   hectares. The nursery seedlings   production center will have one main   central nursery and four (4) satellite   nurseries spread over the project area   with total seedling capacity of   approximately 25.8 million seedlings.   The logging roads has an area of 57.19   hectares (97.96 km). These roads will be   for logs, seedlings, equipment, and   personnel transport.	
	5. Protection/ Conservation Area		

Proponent	Total Area	10,507.11 hectares
		conservation areas, slope class, and CADT protected areas.

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 to the ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT DIVISION (EIAMD) of this Office through email at <u>eia@emb.gov.ph</u>, three (3) days before the Public Hearing schedule. Those who will not be able to register or submit written positions may be given the opportunity to share their issues on the day of the hearing itself.

The project's EPRMP and Executive Summary for the Public are downloadable on our website: (*kindly access the Notice of Public Hearing/ Consultation link found in our website*) while copies will be available in the following offices:

- 1. EMB CARAGA P-5 Ambago-Masao Rd. Butuan City
- 2. Bislig City Hall Bislig, Surigao Del Sur
- **3.** Lingig Municipal Hall Lingig, Surigao del Sur

For more details, please contact the EIA and Management Division at this Office at telephone number and 8539-4378 loc. 166 and 116 and look for the project case handlers **Engr. Mary Therese Gonzales** and **Engr. George Silvederio.** 

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