

INDONESIAN MINING INSTITUTE

Emerald Evenue 2 Blok EB/B 10 Jl. Boulevard Bintaro Jaya, Bintaro 9, Tangerang Selatan 15227

www.indonesianmininginstitute.com

Consultation Institution

That focuses on strategic research and study for mineral and coal mining sector policies



ABOUT COMPANY

VISION

Become a credible Research Institution acknowledged by all stakeholders in the mining and coal sector including investment and mining companies worldwide and become primary the reference for investment interest and policy formulation in the mining sector in Indonesia.

MISSION

Bringing upon the whole Indonesian mining sector to give full support for Indonesia's economic development, continuously, increasing society's standard of living, and environmentally minded.

OUR SERVICES

Since its initiation, IMI has been acknowledged as a leading research institution and mining policy in Indonesia, where IMI translates knowledge, study, and research conducted into recommendations for policymakers and stakeholders in the form of reports and documents.



Strategic Research and Study about public policy in the mining sector that gives critical thinking, objective, and beneficial for stakeholders.



Human resource capacity building programs in the mineral and coal mining sector through training, workshops, and doing studies also research for mining companies' investigations and operations.

Baseline Study of Bauxite Industrial Estate

PT DHARMA INTI BERSAMA



IMI collaborates with PT Dharma Inti Bersama to do baseline study in North Kayong region that is becoming a bauxite industrial estate planned area.

Indonesian Mining Services Facts And Figures

ASPINDO



This book contains things about Mining Industry Business Services Prospect admist Geopolitical Dynamics and Energy Transition.

Baseline Study Analysis Economic and Social Program Recommendation

HARITA GROUP



IMI collaborates with Harita Group to conduct a Baseline Study, Economic and Social Program Recommendation Analysis on PT Gane Tambang Sentosa (PT GTS) and PT Budhi Jaya Mineral (PT BJM) which operates in the South Halmahera region.

The Study of Land Status Mapping

PT FREEPORT INDONESIA



IMI collaborates with PT Freeport Indonesia to conduct documents that identify PTFI's land usage status up to this day.

Mining Economics Course

INDONESIAN MINING INSTITUTE



IMI regularly held an annual training Mining Economics Course. The course of this training includes deep knowledge about concepts analyzing investment in mining projects.

Artisanal Mining Formalization

PT ANEKA TAMBANG Tbk



IMI has collaborated with PT Aneka Tambang Tbk. (ANTAM) to formalize illegal mining activities in the ANTAM's business license area.

EITI Indonesia Report

EXTRACTIVE INDUSTRY TRANSPARENCY INITIATIVE



IMI collaborates with EITI Indonesia which is under the auspices of the Economic Coordinator Ministry on the transparency of the extractive Indonesian industry report.

Conceptual Research Increasing Value Added Index

MINING INDUSTRY INDONESIA (MIND ID)



This research book is conducted in the framework of collaboration with Mining Industry Indonesia (MIND ID) to research evaluation on performance achievement of value-added minerals in Indonesia.

Report on Indonesia Mining Sector Diagnostic

WORLD BANK



This report is one of IMI's products that collaborates with the World Bank on evaluating performance from mining sector management in Indonesia, reviewed from some aspects.

Study on Economic Impact Smeltering Activity

PT MEGAH SURYA PERTIWI



This research comprehensively measures the impact of PT MSP's activities on the invention of PDRB, the uptake of labor, and society's income in South Halmahera and Kawasi Village.

Study Review on the Qualification of Processing Plant Oxygen-Enriched Side Blown Furnace

GENERAL DIRECTORATE OF MINERAL DAN COAL



IMI conducted a review study document on the qualification of Industrial Estate and Nickel Downstream in Pomalaa that uses Oxygen-Enriched Side Blown Furnace (OESBF) technology.

Sustainable Mining

DIREKTORAT JENDERAL MINERAL DAN BATUBARA



This blueprint is prepared together alongside DJMB-KESDM. This blueprint addresses how the mining sector could be the driver of sustainable development.

Energy Sustainability in Coal-Based Eco-Friendly Sector

GENERAL DIRECTORATE OF MINERALS AND COAL



This Blueprint is a collaboration between IMI and DJMB-KESDM. This Blueprint explores coalbased energy sustainability prepared as a response to the low electrification ration in Indonesia.

Artisanal Mining

GENERAL DIRECTORATE OF MINERALS AND COAL



This artisanal mining Blueprint is a collaboration between IMI and DJMB-KESDM, addressing artisanal mining and regulations regarding its availability in Indonesia.

Good Mining Practices

GENERAL DIRECTORATE OF MINERALS AND COAL



Collaborating with DJMB-KESDM, IMI prepared a study on various mining sectors. Such as (i) Conservation aspect, (ii) Environmental Preservation (iii) Corporate Social Responsibility, (iv) Mining Operation's Health and Safety, and (v) Technical Instructions.

OUR EXPERTS



PROF. DR. IR. IRWANDY ARIF, M.SC

Professor of Technology Institute of Bandung (ITB) since 1973 until now. Master's Degree (S2) in 1983 and a PhD (S3) from Ecole des Mines de Nancy, France in 1991. Served various positions of Independent Commissaries in multiple national company and multinational company.



ARIEF SUSANTO

Alumnae of Udayana University, Bali in 1994 served his career in PT Freeport Indonesia in 1997, as an engineer and took part in external relations and institutional, also developing society's economy program.



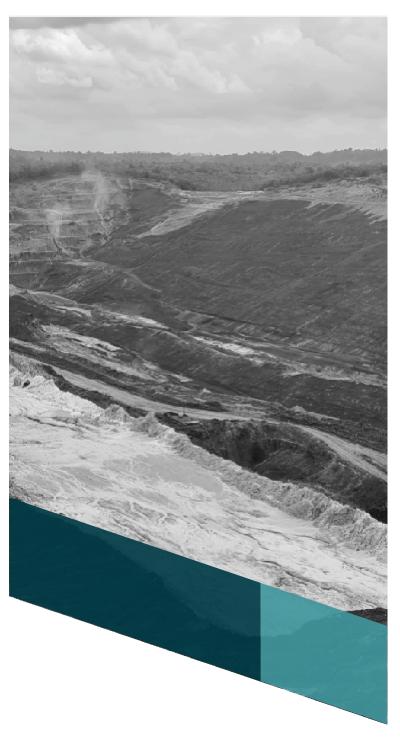
I KETUT PRADIPTA WIRABUDI

Alumnae of Trisakti University majoring in Geological Engineering in 1989, and Master's Degree in International Business Management from the University of Indonesia in 1996. Competent in Geology, External Relations, and Mining Business Development.



HENDRA SINADIA

Alumnae of Law Faculty in Hasanuddin University Makasar and got a Master's Degree in International Business Administration from Westcoast University - California in 1995. Competent in planning and developing, analysis, and public policy research.



CONTACT US

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