LA TOFI SCHOOL OF SOCIAL RESPONSIBILITY
NAVIGATE THE CHANGE
INDONESIA

PORTMAN UNIVERSITY
EDUCATION Empowering Superintelligence
CHICAGO, USA



CERTIFICATE OF GLOBAL RECOGNITION

PRESENTED TO

IR. ERRIK YUSNADI SALEH, S.T., M.K.K.K. IPM

ENVIRONMENT & PROCESS SAFETY MANAGEMENT TEAM LEAD
SAKA INDONESIA PANGKAH LIMITED

ACKNOWLEDGED AS

OPERATIONAL ESG IMPACT LEADER

BASIS FOR LEADERSHIP RECOGNITION

Before: Coastal degradation, erosion, declining mangrove functions, climate-related risks, biodiversity pressures, and the vulnerability of coastal livelihoods represented more than environmental challenges. Left unmanaged, these interconnected risks could affect ecosystem resilience, community welfare, stakeholder trust, operational sustainability, and long-term business value.

Transformations: Through Errik Yusnadi Saleh's environmental and process safety leadership, ESG risks are approached through science, technical assurance, operational risk management, and evidence-based environmental governance. This leadership perspective is reflected in the Banyuurip Mangrove Center, where mangrove rehabilitation is integrated with biodiversity conservation, blue carbon monitoring, coastal resilience, environmental education, research, ecotourism, community empowerment, and multi-stakeholder collaboration.

Significance: Leadership becomes meaningful when environmental responsibility evolves into resilience and value protection. Errik's leadership profile demonstrates how environmental management, process safety, climate resilience, biodiversity, and stakeholder interests can be connected within a risk-based ESG approach—helping protect ecosystems and communities while strengthening operational resilience and long-term business value.

RECOGNITION LEVEL

PLATINUM LEADER PERFORMANCE 94.10

THIS CERTIFICATE, ACCOMPANIED BY TWO APPENDICES, IS HEREBY ISSUED IN JAKARTA ON OCTOBER 21, 2026

LA TOFI ESG RATING · CEPI CORPORATE ECONOMIC PROTECTION INDEX · PORTES™ 1.0 Global ESG Standard PORTMAN UNIVERSITY & LA TOFI SCHOOL

LA TOFI SCHOOL OF SOCIAL RESPONSIBILITY

LA TOFI
PRINCIPAL ASSESSOR LA TOFI ESG RATING, FOUNDER & OWNER ASIAN IMPACT AWARDS – INTERNATIONAL RECOGNITION FOR ESG IMPACT AND LEADERSHIP

LEAD2026006

CATEGORY: SCORE 85 - 100 — PLATINUM LEADER PERFORMANCE, SCORE 70 - 84 — GOLD LEADER PERFORMANCE, SCORE 55 - 69 — SILVER LEADER PERFORMANCE, SCORE 0 - 54 — BRONZE LEADER PERFORMANCE.

ASSESSMENT OF OPERATIONAL ESG IMPACT LEADER IN INDONESIA 2026

THE ASSESSED INDIVIDUAL

IR. ERRIK YUSNADI SALEH, S.T., M.K.K.K. IPM
ENVIRONMENT & PROCESS SAFETY MANAGEMENT TEAM LEAD
SAKA INDONESIA PANGKAH LIMITED

FOLLOWING AN ASSESSMENT CONDUCTED USING THE LA TOFI ESG RATING ASSESSMENT FRAMEWORK, THIS PROGRAM HAS BEEN AWARDED

PLATINUM GLOBAL PERFORMANCE

ASSESSMENT PILLAR	SCORE	WEIGHT	WEIGHTED SCORE
LRMI (Local Risk Mapping Index)	100.0	**15%**	**15.00**
RSAI (Risk–Strategy Alignment Index)	100.0	**15%**	**15.00**
AMS (Action Mitigation Score)	94.0	**15%**	**14.10**
FVS (Field Verification Score)	91.0	**15%**	**13.65**
HWR (Humanitarian Workforce Readiness)	89.0	**15%**	**13.35**
HCR (Humanitarian Crisis Response)	89.0	**10%**	**8.90**
EPC (Economic Protection Contribution)	94.0	**15%**	**14.10**
TOTAL		**100%**	**94.10**

- **LRMI (100)** → The maximum LRMI score reflects Errik Yusnadi Saleh's strong capacity to understand material environmental, process safety, climate, biodiversity, operational, and stakeholder-related risks. His professional role integrates environmental and process safety risks with operational realities and long-term business resilience. In the context of the Banyuurip Mangrove Center, material risks including coastal erosion, ecosystem degradation, declining ecological functions, livelihood vulnerability, limited environmental participation, and social license to operate have been comprehensively identified.
- **RSAI (100)** → The maximum RSAI score demonstrates a very strong alignment between material risks and mitigation strategies. Within the Banyuurip Mangrove Center, identified risks are translated into integrated interventions including mangrove rehabilitation, biodiversity conservation, biomass and blue carbon monitoring, environmental education, community economic empowerment, research, ecotourism, and stakeholder collaboration. Errik's role in technical assurance, risk framing, and evidence-based ESG strengthens the strategic connection between environmental risks and structured mitigation actions.
- **AMS (94)** → The AMS score reflects a very high level of mitigation quality and implementation maturity. The Banyuurip Mangrove Center has progressed beyond conventional mangrove planting into a science-based coastal resilience initiative integrating ecological restoration, biodiversity conservation, blue carbon, research, environmental education, and community empowerment. The score is not placed at the maximum level because several social outcomes, particularly environmental literacy, breadth of economic benefits, and direct social license to operate impacts, have not yet been measured with the same quantitative depth as ecological outcomes.
- **FVS (91)** → The FVS score indicates a strong evidence and verification foundation. Available evidence includes ecological monitoring, biomass and carbon measurements, biodiversity documentation, community economic data, SROI assessment, and participation by government, academic institutions, and local communities. Further strengthening is required in baseline-endline measurements of behavioral change and environmental literacy, longitudinal economic outcomes, stakeholder trust indicators, and more robust Measurement, Reporting and Verification systems for blue carbon claims.

- **HWR (89)** → The HWR score reflects a strong contribution to human welfare through the relationship between environmental protection, coastal resilience, livelihood security, environmental education, and community empowerment. The Banyuurip Mangrove Center contributes to strengthening coastal community resilience through ecotourism, local economic activities, environmental participation, and ecosystem protection. The score is maintained at a prudent level because Errik's primary professional responsibility lies in environmental and process safety management, while community welfare interventions represent a broader organizational effort and cannot be attributed exclusively to his individual role.
- **HCR (89)** → The HCR score reflects strong leadership communication, coordination, technical influence, and cross-functional collaboration. As Environment & Process Safety Management Team Lead, Errik operates across Operations, Engineering, Drilling, CSR/Community Development, Finance, regulators, consultants, and academic partners. His extensive professional and technical credentials further support his capacity to influence environmental, safety, and ESG practices within a complex operational environment. The score is deliberately maintained below the highest level because available evidence does not yet demonstrate substantial direct leadership in communication during a major crisis situation.
- **EPC (94)** → The EPC score demonstrates a very strong contribution to protecting corporate economic value through environmental risk management, process safety, and ESG-based mitigation. The Banyuurip Mangrove Center has achieved a Corporate Economic Protection Index (CEPI) of 2.76 — Champion Candidate, with an estimated Economic Protection Value of approximately IDR 16.21 billion against an investment of approximately IDR 5.87 billion.

With a final score of 94.10, Ir. Errik Yusnadi Saleh demonstrates an exceptionally high level of alignment across risk identification, strategy formulation, mitigation implementation, evidence verification, human welfare, leadership communication, and economic protection contribution.

A defining characteristic of his leadership profile is the integration of environmental management, process safety, operational risk, climate resilience, biodiversity, and ESG assurance. His professional background enables environmental and social challenges to be viewed not merely as compliance matters, but as interconnected risks that may influence operational resilience, stakeholder confidence, and long-term business value. His contribution to the environmental and ESG ecosystem surrounding the Banyuurip Mangrove Center further demonstrates how science-based environmental management can support ecosystem restoration, coastal resilience, community empowerment, and economic protection. The program itself has achieved a La Tofi ESG Rating score of 96.10 and a CEPI of 2.76, providing a strong program-level foundation for assessing his managerial contribution. At the same time, the assessment applies prudent individual attribution. Community welfare outcomes, program impacts, and economic protection values represent collective organizational achievements and are therefore not attributed exclusively to Errik. This distinction strengthens the credibility of the individual assessment. Based on the assessment conducted using the La Tofi ESG Leadership Assessment Framework, Ir. Errik Yusnadi Saleh, S.T., M.K.K.K., IPM is classified within the PLATINUM LEADER PERFORMANCE level with a final score of 94.10. This recognition represents an ESG leadership profile with a particularly strong capacity to translate risk-based environmental and process safety management into structured action, measurable impact, organizational resilience, and long-term economic protection.