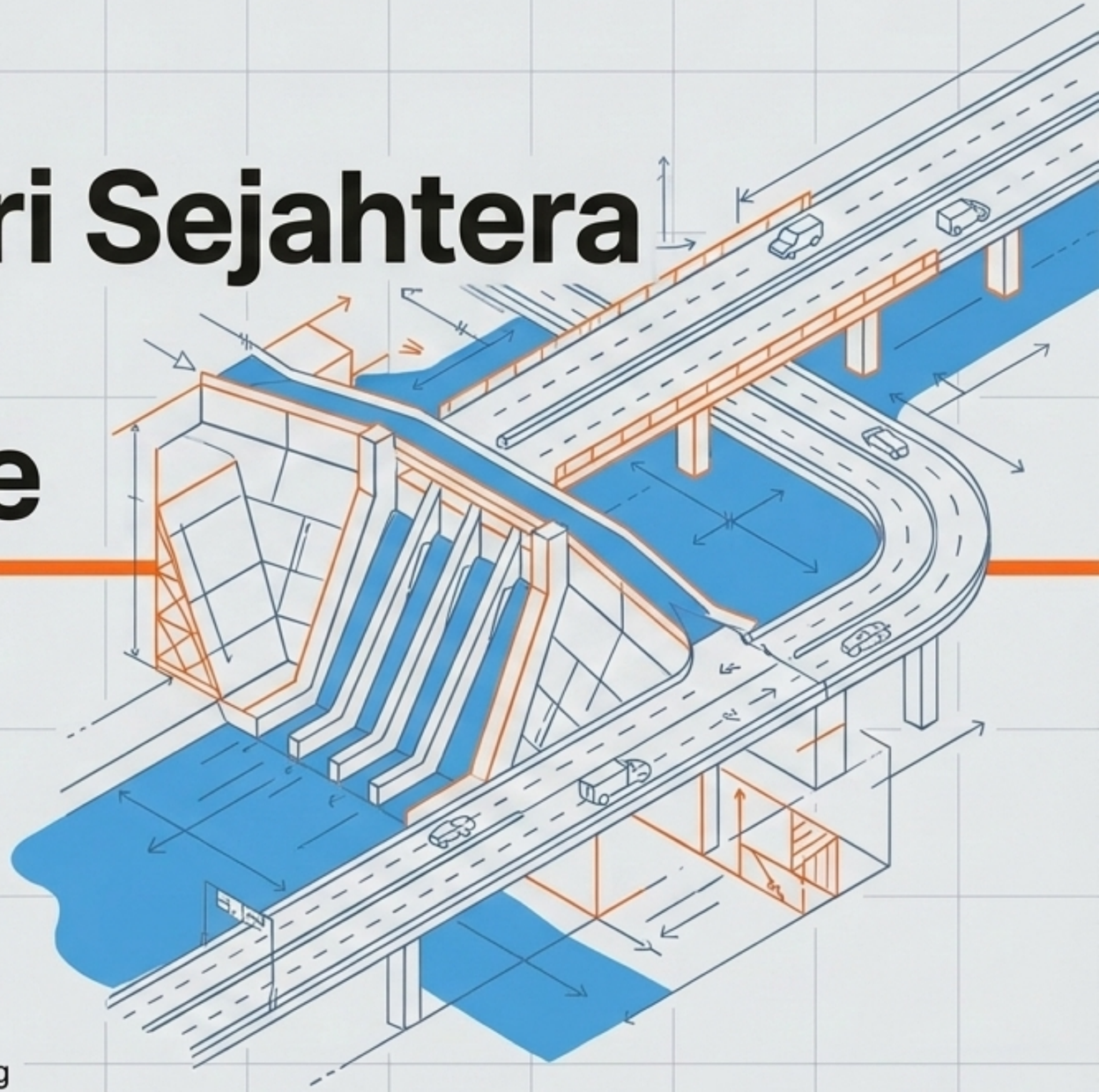
PT Selaras Mandiri Sejahtera Reliability at an International Scale

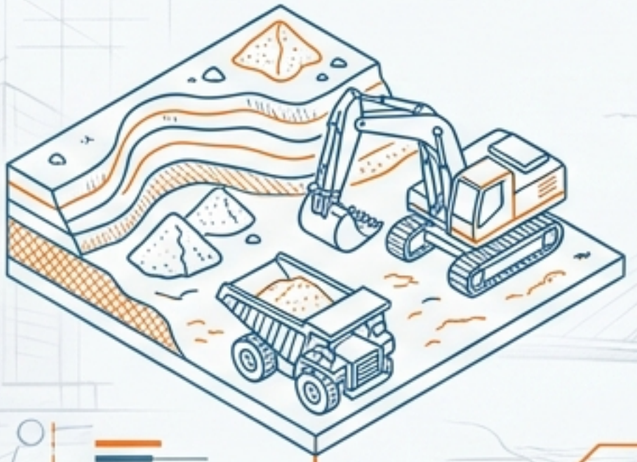


Bridging local Indonesian operational efficiency with stringent global compliance standards.

PT Selaras Mandiri Sejahtera | General Contractor & Infrastructure Engineering

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A Deliberate Evolution Towards Global Standards





1997

The Local Foundation

Established in Indonesia with a primary focus on core national infrastructure development.

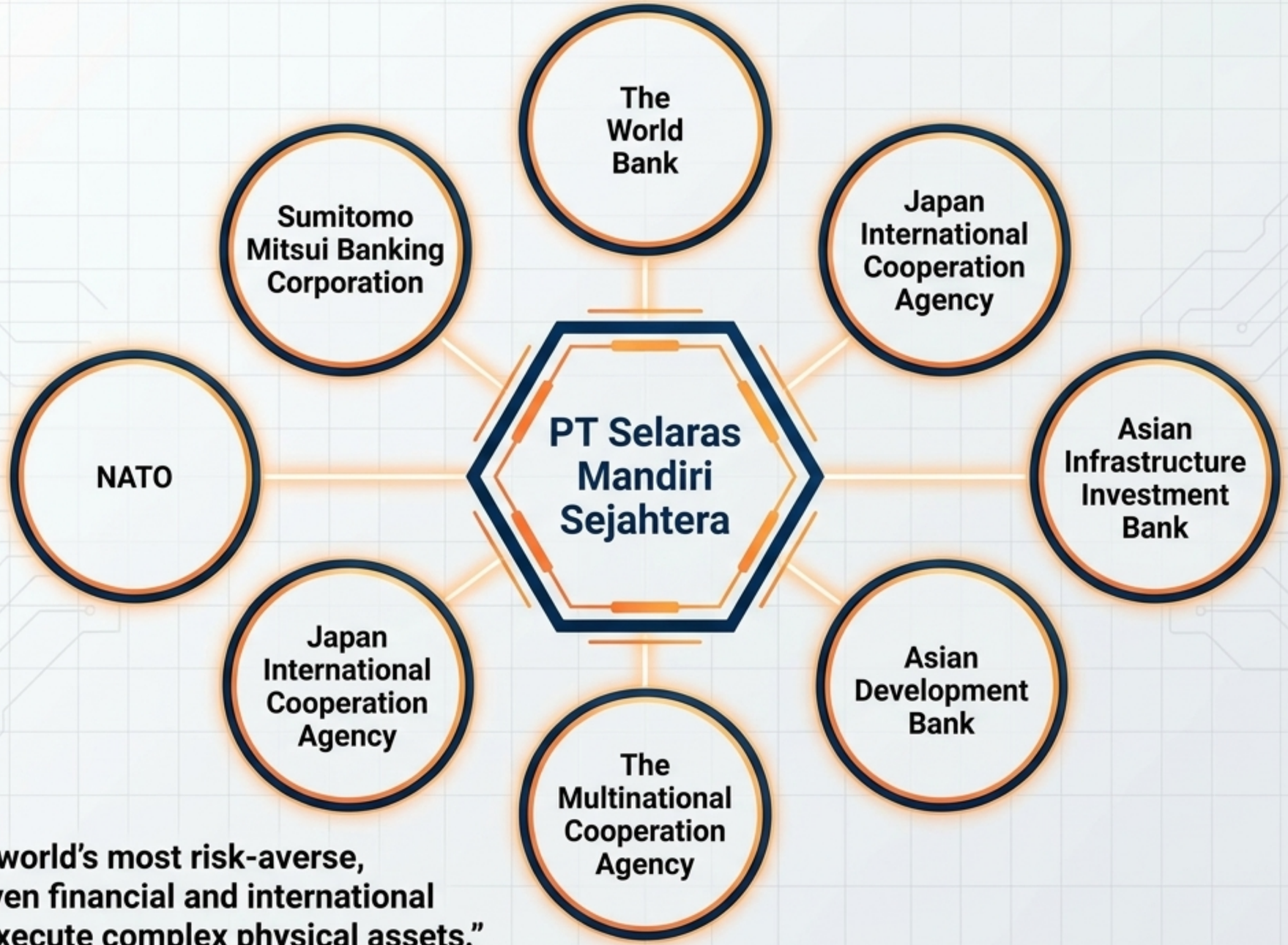
2012 - Onward

The International Pivot

A strategic expansion to execute International Competitive Bidding (ICB) programs, strictly aligning operational capabilities with first-world compliance and quality benchmarks.

Designing and building for the future of emerging market infrastructure.

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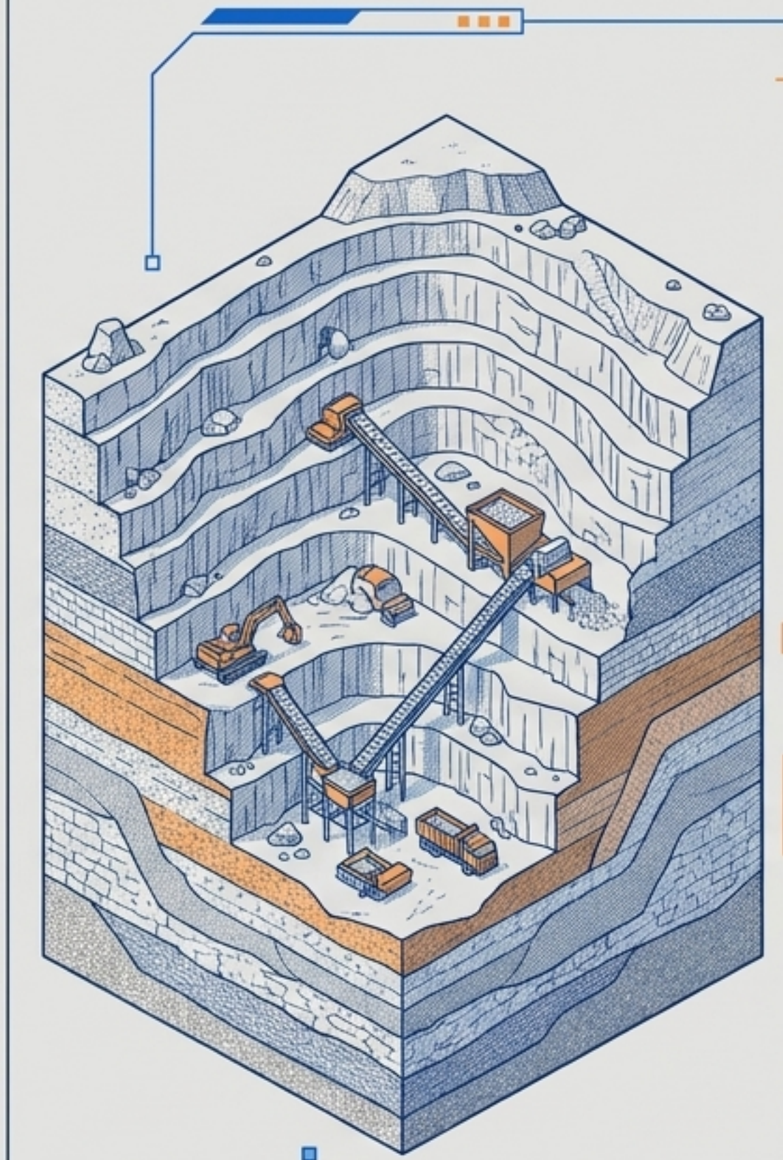
"Trusted by the world's most risk-averse, compliance-driven financial and international institutions to execute complex physical assets."

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The Vertical Integration Mandate

“Cost efficiency cannot come at the expense of structural integrity.”

- Total supply chain ownership guarantees timeline predictability.
- In-house material processing ensures uncompromised quality control.
- Direct fleet management eliminates third-party logistical delays.



- Wholly-Owned Quarries
- Reliable Stone Crushers
- Asphalt Mixing Plants
- Concrete Batching Plants
- Dedicated Heavy Transport Fleet

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From Source to Final Product

Raw Extraction



Selaras-owned quarries provide immediate, prioritized access to raw earth and stone.

Precision Processing



In-house **reliable crushers, asphalt mixing plants**, and **batching plants** refine materials to exact international engineering specs.

Controlled Logistics



A **dedicated internal fleet** ensures materials arrive on-site precisely when needed, eliminating vendor bottlenecks.

Final Construction



Application and construction by expert engineering teams, yielding best-in-class pricing and uncompromised quality.

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The Structural Advantage of Supply Chain Ownership

Dimensions of Comparison	Traditional Contracting	Selaras Vertically Integrated Model
Supply Chain Control	Fragmented across multiple 3rd party vendors	100% internal control from source to site
Material Cost	Subject to vendor markups and market volatility	Insulated at base-cost via owned quarries and plants
Quality Assurance	Variable based on subcontractor reliability	Standardized via internal asphalt and batching plants
Timeline Predictability	High risk of logistical bottlenecks	Guaranteed via internal fleet and prioritized dispatch
International Compliance	Difficult to audit across decentralized vendors	Streamlined, centralized auditing suitable for NATO/World Bank

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Comprehensive Infrastructure Capabilities



Hydrological & Environmental

Dams & Reservoirs
Flood Controls
River Improvements
Revitalization of Lakes
Irrigation Systems
Sediment Controls
Dredging



Transport & Connectivity

Roads (Paving block, asphalt, chemical)

Railroads

Bridges

Ports & Jetties



Utilities & Civil Works

Clean Water Supply Distribution

Drainage Systems

Sewage Systems

Transmission Pipelines

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Complete Hydrological Mastery: Mountain to Coast



Dams & Reservoirs



Irrigation Systems & Canals



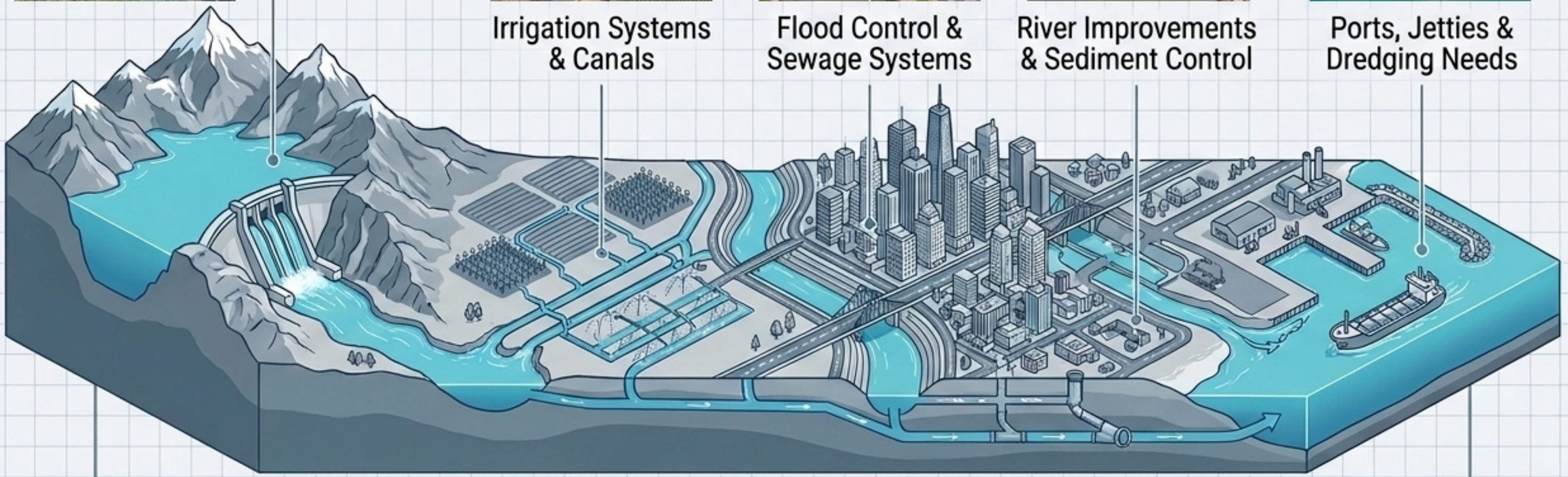
Flood Control & Sewage Systems



River Improvements & Sediment Control



Ports, Jetties & Dredging Needs



End-to-end water resource management and environmental revitalization engineering.

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Transport, Mobility & Heavy Transit Networks

Advanced Roadways

Specialized construction across all road types including paving block, traditional asphalt, and advanced chemical stabilization.



Rail Infrastructure

Precision engineering for national railroad expansions.



Structural Bridging

High-load capacity bridges designed for demanding logistical corridors.



Maritime Transit

Construction of deep-water ports and industrial jetties.



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Precision pipeline engineering backed by vertically integrated material supply.

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Global Standards. Local Engine.



Why International Bids Choose Selaras:

We win and execute International Competitive Bidding (ICB) programs because our local ownership of the supply chain allows us to meet strict first-world quality, timeline, and compliance standards at emerging-market price points. We remove the friction between international expectations and local realities.

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Engineered Topography: A National Footprint



Executing highly complex physical assets across Indonesia's most logistically demanding environments.

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Project Evolution: Establishing Water & Coastal Dominance (2012–2016)

2012–2013

2012-2013: Resource Procurement & Revitalization

Locations Sulawesi, Maluku, Papua, Kalimantan

Key Assets Lake Revitalization, Water Resources Equipment Procurement, Early Flood Control.



2013–2014

2013-2014: Disaster Response & Coastal Defense

Locations Bali, Sulawesi, Papua, Maluku

Key Assets Flood Disaster Response, Coastal Protection Infrastructure, River Emergency Works, Dredging.



2015–2016

2015-2016: Structural Expansion

Locations Sumatra, Papua

Key Assets Large-scale Irrigation Networks, Multipurpose Building Construction.



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Project Evolution: Scaling Complex Infrastructure (2017–2022)

2017–2022

2017-2018: High-Capacity Storage

Locations Java, Nusa Tenggara

Key Assets Dam Construction, Reservoir Improvement, Clean Water Infrastructure.



2020–2022

2020-2021: Advanced Hydrological Control

Locations Sulawesi, Sumatra, Kalimantan, Nusa Tenggara

Key Assets Raw Water Intake & Pipelines, Sediment Control Infrastructure, Water Treatment Facilities.



2022–2023

2022: Distribution Networks

Locations Sulawesi

Key Assets Expansive Water Distribution Infrastructure.



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Project Evolution: Modern Megaprojects & Mitigation (2023–2026)

2023: Border & Disaster Mitigation

Locations Nusa Tenggara, Java, Sulawesi

Key Assets Border Support Infrastructure, Flood & Sediment Disaster Mitigation, Water Reservoir Networks.



2024: Major Transit Corridors

Locations Kalimantan

Key Assets Large-scale Road Infrastructure.



2026 Pipeline: Next-Gen Utilities

Locations Java, Sulawesi, Kalimantan

Key Assets Raw Water Intake & Transmission, Sewerage Infrastructure, Massive Flood Control & Irrigation Networks.



2026–2026

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[SELARAS]

GENERAL CONTRACTOR

Infrastructure Engineering Construction.
Building infrastructure for a stronger Indonesia.

PT Selaras Mandiri Sejahtera

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UNCOMPROMISING QUALITY. TOTAL SUPPLY CHAIN CONTROL.

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