



THE 2ND LSPR SUSTAINABILITY AND PUBLIC RELATIONS SUMMIT 2025

Reimagining Sustainability: Game-Changing Public Relations Leadership

Indonesia-China Strategic Partnership for Green Development and Climate Resilience

Jakarta, 31 July 2025

Critical Sectors

For National Resilience



FOOD

WATER

ENERGY

DIGITAL
ECONOMY

DEFENSE

INDONESIA DIPLOMACY TRAJECTORY

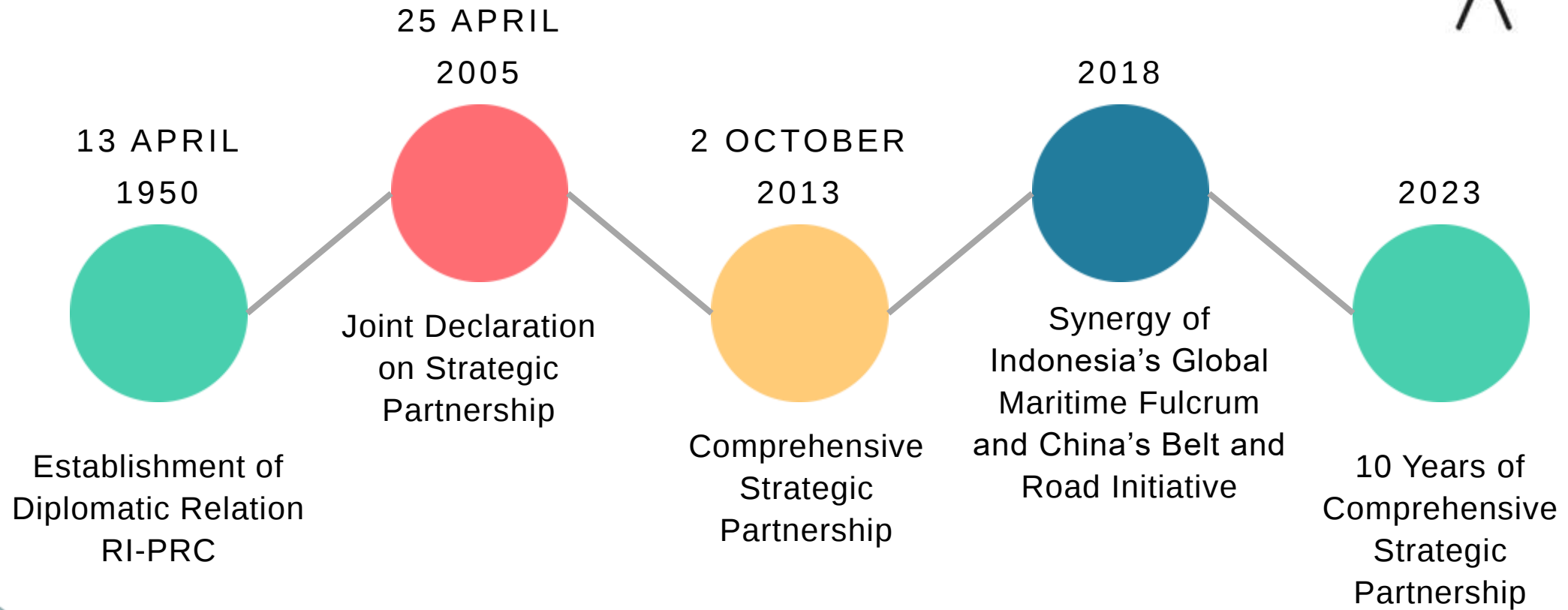
Continuity

Indonesia 2045
Golden Vision

Critical Sector
Resilience



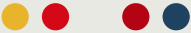
INDONESIA - CHINA RELATIONS



2025

**Celebration of the 75
years of Indonesia-China
Diplomatic Relation**

Indonesia-China Economic Relations



Our economic ties continue to flourish

#1

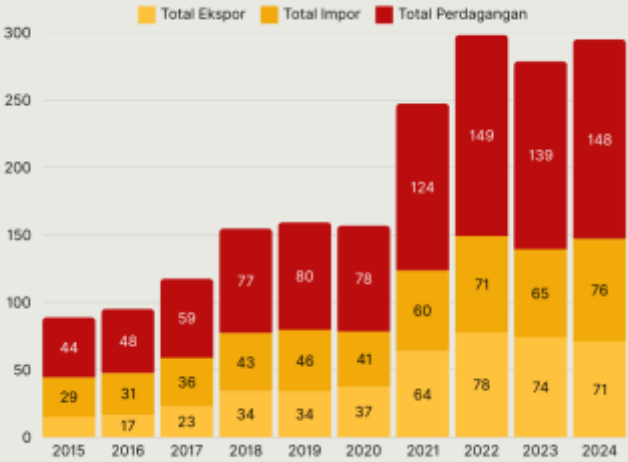
Largest
Trading Partner

Bilateral trade in 2024 reached a total value of **USD 147,78 billion**, Indonesia's exports amounted to **USD 71.09 billion**, while imports from China totaled **USD 76.69 billion**
Semester I 2025: USD 76,51 billion (+11.8%)
Export: USD 40,57 billion (+15.3%)
Import: USD 35,93 billion (+8.1%)

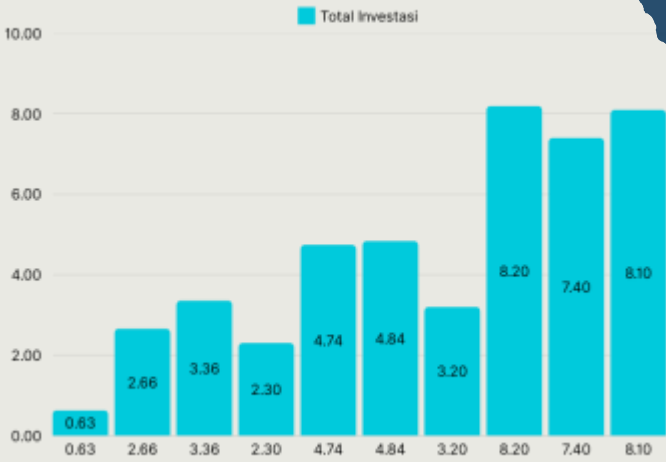
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FDI

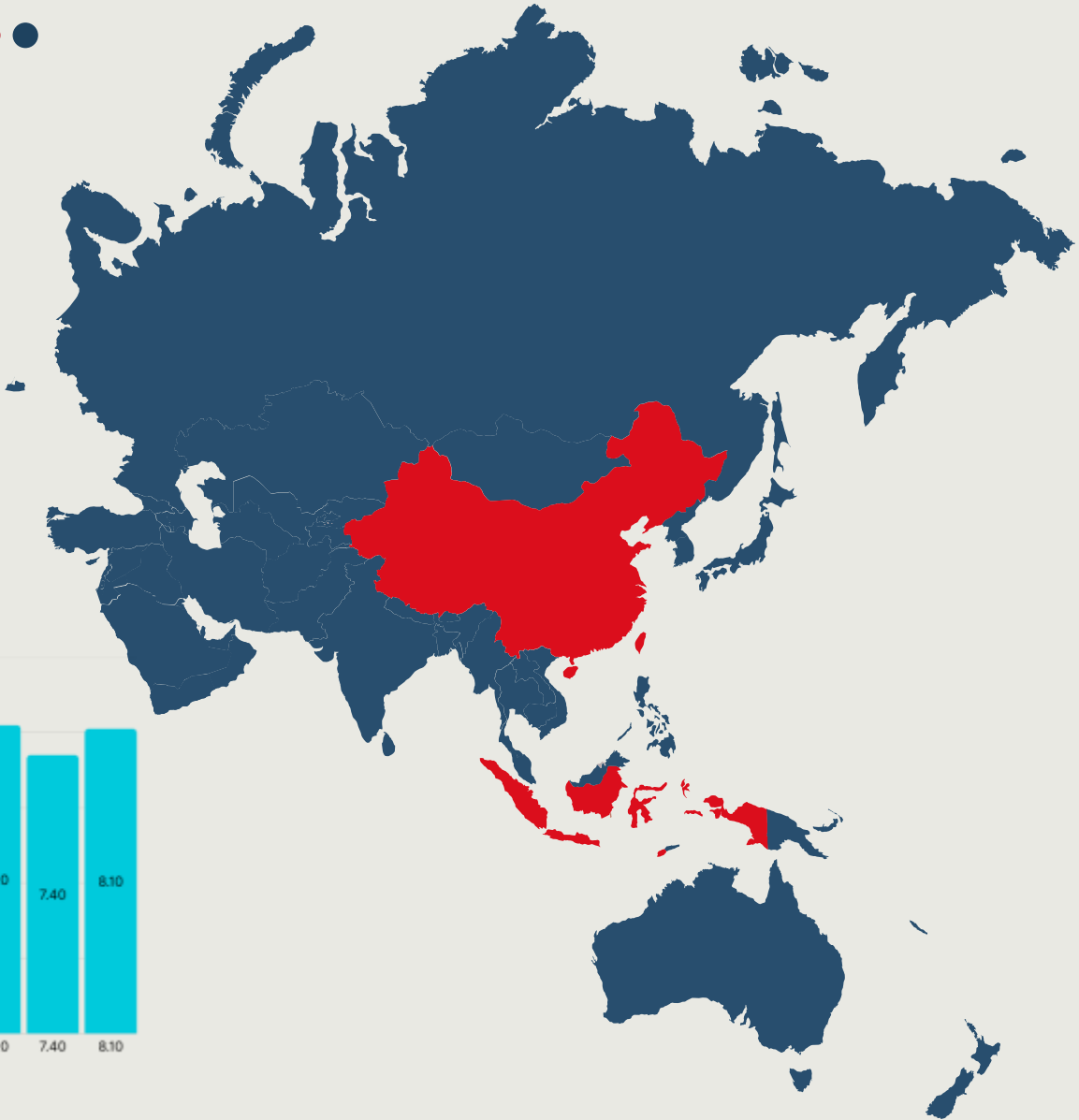
Chinese investment in Indonesia last year amounted to **USD 8.1 billion**, a **9.4% increase compared to 2023**



Source: GACC and Ministry of Trade of Indonesia (in billion USD)



Source: BKPM (in billion USD)



Highlights on Indonesia-China Project Cooperation under GMF-BRI

- ✓ Jakarta-Bandung High-Speed Railway
- ✓ Two Countries Twin Parks
- ✓ Industrial Parks
 - Karawang Industrial Park
 - Tangerang Industrial Park
 - Kuala Tanjung Industrial Park
 - Morowali Industrial Park
 - Car Industrial Park
 - Green Industry in North Kalimantan

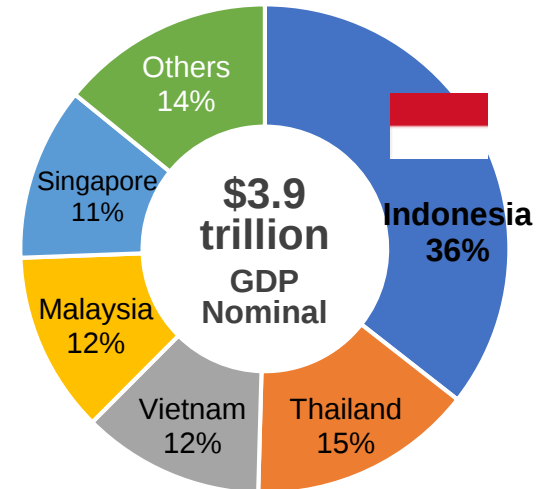
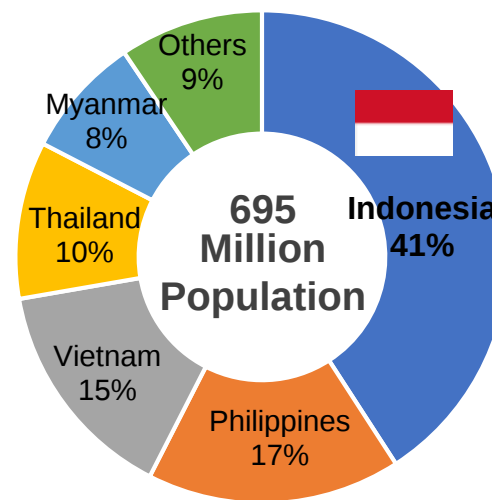


ASEAN offers 695 million of growing market and US\$3.98 trillion of economy



ASEAN Population and GDP Nominal in 2024

At the heart of ASEAN, Indonesia represents **41% population** and **36% economy** of the region.



ASEAN and China (2024)

- Total trade: USD 982,33 billion (+7,8%)
- ASEAN's largest trading partner for the last 15 years.
- FDI from China: approximately USD 56 billion

Semester I 2025

- Total trade: USD 510,94 billion (+8.3%)

“ASEAN's commitment to sustainable development remains unwavering.”

H.E. Dr. KAO KIM HOURN, SG ASEAN, January 2025

1. 2021 = Jointly issued the ASEAN-China Joint Statement on Enhancing Green and Sustainable Development Cooperation
2. Adopted the ASEAN-China Environmental Cooperation Strategy and Action Plan (2021-2025)
3. 8 ASEAN countries have the plans to achieve carbon neutrality by 2050
4. ASEAN's Comprehensive Recovery Framework prioritizes the “transitioning to sustainable energy, building green infrastructure and promoting sustainable investment”
5. Upgraded ASEAN China FTA with specific chapter on green economy



China Outlook 2024

Total CO2 emissions in 2024

China: approximately 11,7 billion metric tons
USA: approximately 5,1 billion metric tons

Per capita

China: 8,2 metric tons per person
USA: 15,5 metric tons per person

GDP 2024: USD 18.8 trillion
(#2 in the world)

Economic Growth in 2024: 5% (Q 1 –
2025: 5.4%)

Foreign Exchange Reserve 2024:
USD 3,2 trillion

Cross Border E-commerce
value 2024: USD 359 billion

Total trade with the world
2024: USD 6,1 trillion

FDI 2024: USD 115,56 billion

ODI 2024: USD 162,78
billion



Export: USD 3,57 trillion



Import: USD 2,58 trillion

Surplus: USD
992 billion



China's Strategic Position Going Forward

- ◆ Leadership in Global Governance
- ◆ Strengthening Party Leadership
- ◆ Focus on Security and Military Modernization
- ◆ Champion of Peace and Multipolarity.
- ◆ Voice of the Global South
- ◆ Advancing Strategic Initiatives
 - BRI (Belt and Road Initiative),
 - GDI (Global Development Initiative)
 - GSI (Global Security Initiative)
 - GCI (Global Civilization Initiative), and
 - Community with a Shared Future for Mankind (CWSF).
- ◆ President Xi has several key goals:
 - Completion of PLA modernization by 2027 (the "Great Wall of Steel")
 - Reunification with Taiwan
 - Advancing the BRI, and most importantly
 - Achieving the Centennial Goals for National Rejuvenation by 2049



source: South China Morning Post



source: Kemhan RRT

China's AI Development and Sustainability

How AI is accelerating sustainability in China :

- Optimizing resource use and efficiency: smart grids and energy, precision agriculture, smart manufacturing and logistics, smart building and cities.
- Environmental Monitoring and Protection: pollution control, ecosystem conservations, climate modeling and prediction.
- Enabling the circular economy

The Sustainability Challenge for AI in China

- Massive computational energy demand.
- Hardware production and e-waste.
- Water usage for cooling.
- Supply chain impacts.



China's Policy Response and Trajectory

Key initiatives:

- Implementation of the Ecological Civilization framework as a national development principle
- Launch of the National Carbon Emissions Trading Systems (ETS) in 2021, expanded by 2024 to include more industries
- Stricter Environmental Impact Assessment (EIA) regulations for all BRI overseas projects
- Promotion of Green Finance Guidelines

Country	Total CO2 Emissions (in million metric tons)	CO2 Emissions per Capita (in metric tons per person)	Renewable Energy Share (%)
China	11,700	8.2	26.4
USA	5,100	15.5	21.5
India	2,900	2.1	23.2
Indonesia	620	2.3	14.9

2060 Carbon Neutrality Goal

The 14th FYP (2021-2025)

Dual Control System

Green Industry Standards

Carbon Market Expansion

Climate Finance and Disclosure

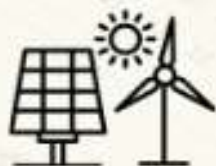
- China as a leading manufacturer of green technology products: wind turbines, solar panel, EV and batteries.
- Rapidly expanded its renewable energy capacity, achieving 2030 target 6 years in advance

FUTURE POTENTIAL COOPERATION RI-PRC

印尼与中国未来的合作潜力



HEALTH
卫生



GREEN
ENERGY AND
EV
绿色能源与
电动汽车



DIGITAL
ECONOMY
数字经济



INDUSTRY
DOWN –
STREAMING
下游产业



NEW CAPITAL
– NUSANTARA
新首都



President Joko Widodo
3rd Belt & Road Forum
Beijing, October 2023

- **Synergy**
- **Equality**
- **Sustainability**

谢谢

Terima Kasih
Thank you



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