



GMS- City Nodes Network (G-CNN)

MI FLAGSHIP PROGRAMS (2021-2025)





Strengthening Synergies

01 INTRODUCTION





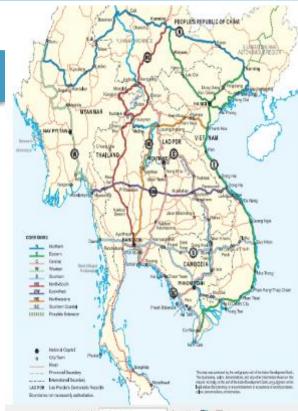


The GMS countries can be supported by transforming the transport corridors into economic corridors with strategic thrusts on planning and managing urban centers, economic corridors, and border areas.



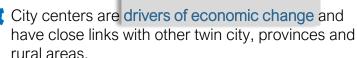
City node as "Light House"

ensures that a city has the right balance and mix of development, and supports the development and implementation of long-term investment around transit stations, hubs, and important destinations within a city.



The city nodes as "Gateway to GMS" are geographically embedded within a particular location,

- which have the capacity and readiness for FDI,
- o attracting investments,
- where its operations are inevitably affected by local factors,
- such as culture, the economy, the political and regulatory environment and other institutions



02 GMS- CITY NODES NETWORK (G-CNN) (2021-2025)









STRATEGIC PLAN

2021-2025

With MI's strategic plan 2021 - 2025 is offering robust programs across core development themes.

MI SP can be found here https://bit.ly/3hGwHjT

G-CNN

will facilitate the leadership and capacity development, promoting the Public - Private Partnership (PPP) along the Regional Economic Corridors (REC) in the GMS.

>>> STRATEGIC AREAS AND INITIATIVES

Agricultural Development and Commercialization

- Sustainable food systems.
- Value shah development
- Postharvest management
 Climate smort agriculture
- Food safety and market access
- . Decent work
- Gender mainstreaming
 Doskill and reskill development

Trade and Investment Facilitation

- . Digital tracio
- SME and entrepreneurship development.
 Trade promotion and market access.
- Cross border trade feel itation
- . Green freight and ogistics
- Special Economic Zone development
 Smort are sustainable tourism

Other Development Focus

· Labor mobility and migration management.

Sustainable Energy and Environment

- Energy conceptivity, renewable energy,
- and energy efficiency

 Climate change
- . Green and creative economy.
- · Digitalization
- Industve social development.
- Science, technology and innovation.

"For scaling up its cooperation and integration as to support the strategies and formation of participation and ownership of the project implementation"



MI initiates its programs with the development partners, GMS governments, and private sector within the GMS.

03 BENEFITS & OBJECTIVE









- Reinforce the capacity and efficiency of existing corridors;
- Multiply the return on investment of long-distance infrastructure;
- Support the decarbonization of the transport system and address congestion;
- Increase the visibility of GMS policies for citizens; and
- Improve the international accessibility for urban regions.

Objective



- inspire and motivate beneficiaries and stakeholders in participation, implementations working together with its resources
- → by pursuing through marketplace, framework policies, regulations, statutes and infrastructure investments.

INVOLVEMENT & ACTIVITIES









Actors will be aimed at business communities. logistics interests and public sector authorities, particularly key importers, exporters, transporters and potential investors along the supply chains along economic corridors.

Activities



- Research and advisory
- Policy advocacy
- Consultancy services



- International Conferences/ Forums
- Workshops/ Seminars - Trainings
- Structured Learning Visita
- Studies



Development Program Delivery

The active stakeholder's involvement will be required to co-host and contribute budget, to activity's implementation with facilitation handling cost.

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> To make all this happen, public-sector leaders will need to move swiftly and decisively, bringing the whole of government to bear across significant priorities.

