

FIRST MEETING

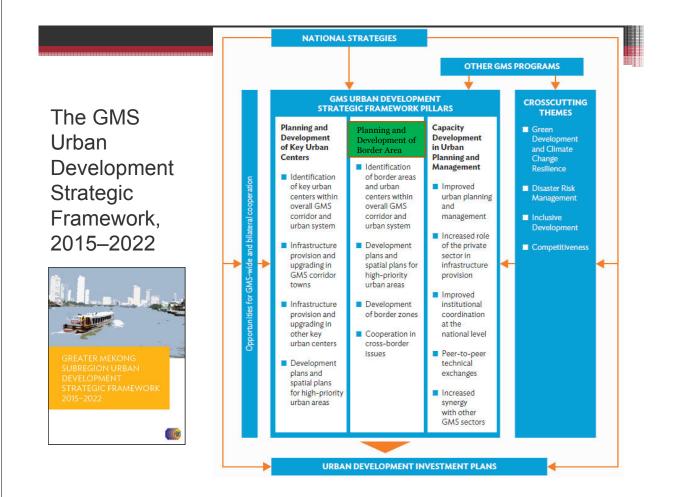
GMS

Working Group

28-29 June 2017, Hanoi, Viet Nam







Constraints for Border Economic Zone

List of Urban Development Projects in RIF **Implementation Plan 2020 - Myanmar**

Investment Projects (3)

- Corridor Towns Development Project II (Cambodia, Lao PDR and Viet Nam)
- **Corridor Towns Development Project III (Myanmar)**
- Fourth GMS Corridor Towns Development Project (Cambodia and Lao PDR)

Technical Assistance Projects (4)

- Corridor Towns Development Project II (Cambodia, Lao PDR and Viet Nam)
- **Corridor Towns Development Project III (Myanmar)**
- GMS Capacity Development for Economic Zones in Border Areas
- Corridor Towns Development Project IV (Cambodia, Lao PDR Viet Nam and Myanmar)

Multisectoral /Border Zones Projects in RIF Implementation Plan 2020 – Myanmar- none project

Investment Projects (3), Myanmar – none project 1. Joint PRC-Viet Nam Cross-border Economic Zones 2. Construction of a Phnom Penh New Port Special Economic Zone 3. Yunnan Lincang Cross-border Economic Cooperation Zone Infrastructure Development

Technical Assistance Projects(2), Myanmar – none project

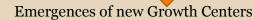
- Joint Feasibility Study on Cross-border Economic Zones in the PRC and Viet Nam
- Yunnan Lincang Cross-border Economic Cooperation Zone Infrastructure Development

National Spatial Development Framework Plan Adopted Yangon and Mandalay Bi-Polar Development Concept Practice Concentrated Decentralization and Balanced Development Strategy New Emerging Corridor of Ngayoke Kaung SEZ-Thilawa SEZ - Myawaddy Border Town NGAYOKE KAUNG - PATHEIN - YANGON = 94+196 = 290 km YANGON-THAHTON-PHA AN- MYAWADDY = (239+41.4+129.6=420 km ထိုင်းနိုင်ငံ BORDER NGAYOKE KAUNG International Agro-Based SEZ Development **Eco-Friendly Tourism Development Transport Corridor Development** Port and Logistic Development **Proposed Project from Myanmar** Extend GMS East-West Economic Corridor from Mawlamyine to Bago and connect Bago- Ngayoke Kaung Rd which was planned from National Government also extend to Htawai SEZ.

Proposed Integrated Planning for ECs and BEZ in Myanma



- Southern GMS Corridor Extension
- EW GMS Corridor Extension
- Expressway Extension
- · Silk/Ledo Road Upgrading
- · New Road Network from Tamu to Sittwe
- Other road construction and improvement projects



- Bipolar to Multi-Polar
- Balance Growth among the regions and Reduce Disparity Rate
- Increase City's Competitiveness especially at border areas and Coastal areas

Proposed Criteria for GMS Corridor Town Development

- Border cities with GMS countries
- Cities along the GMS corridor whose population is greater than 100,000 pop
- Strategic Location (Sea Port/Dry Port/SEZ) and Development Potential

Greater Mekong Subregion Urban Development Strategic Framework 2015–2022

Table 4 The Contribution of National Projects to Strategic Framework Objectives

 Key: Moderate contribution Strong contribution Project or Activity (ADB unless stated)	Location	Urban Centers	Border Area	Capacity Development	Green Development	Multi-Country	GMS Corridor
Approved and Ongoing Projects							
Myanmar							
Pro-Poor Community Infrastructure and Basic Services							
Transformation of Urban Management							
Mandalay City Urban Services Improvement Project	Mandalay						
Yangon Master Plan and Infrastructure Upgrading (JICA)	Yangon						
Third GMS Corridor Towns Development Project	Myawaddy,Hpa-An & Mawlamyine						
Regional Three Cities Development Planning (JICA) Mandalay, Pathein & Mawlamyine Sym-bio City Planning Project (SKL, Sweden) Kalay, Lashio & Dawei National Urban Policy (UN-Habitat, NUA)		• •	•	□ ■ ■			•

Unfinished Agenda and Way Forward to Plan and Implement

DUHD, MOC formulated 81+ Cites Town Development Concept Plan however need Comprehensives Plan

- Bago Comprehensive Plan and Implementation
- Border Zone Comprehensive Plan for Myawaddy Border Zone, Tachileik and Muse
- Hpa-An Comprehensive Plan and Implementation
- Mawlamyine Comprehensive Plan (already formulated TA from JICA)
- Dawei and Hteekhee (Dry Port) Comprehensive Plan and Implementation