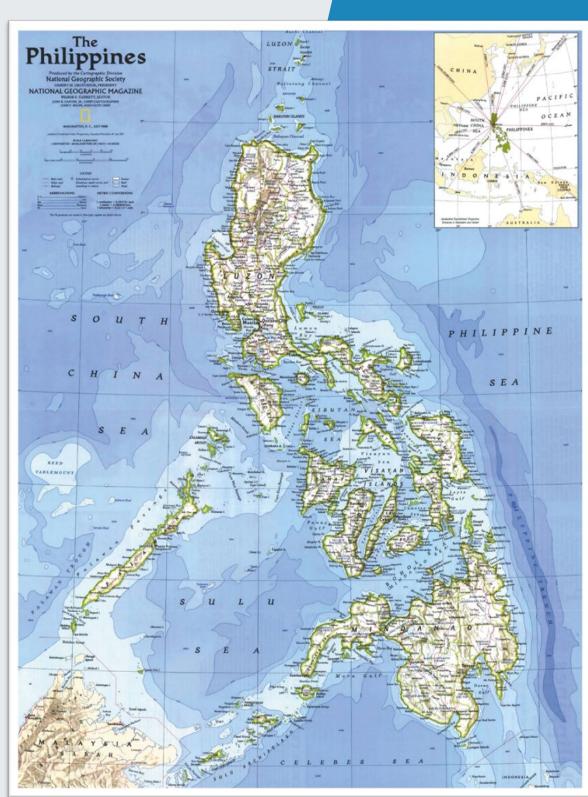


UNIFIED PROJECT MANAGEMENT OFFICE



- >> 7,641 ISLANDS
- 234,000 KM OF ROADS
- >> TYPHOON-PRONE NATION
- >> 2013 TYPHOON HAIYAN (YOLANDA)
- >> RISING SEA LEVEL





### KEY ISSUES AND CHALLENGES



#### QUALITY INFRASTRUCTURE DEVELOPMENT

KEY ISSUES	CHALLENGES
Climate Change & Natural Disasters	The need for more climate-resilient and disaster-proof infrastructure
Aging & Insufficient Road Infrastructure	The need for upgrading, rehabilitation, and sustainable expansion of the road network
Funding & Investment Gaps	The need for efficient financing mechanisms & stronger PPP policies



### KEY ISSUES AND CHALLENGES



#### QUALITY INFRASTRUCTURE DEVELOPMENT

KEY ISSUES	CHALLENGES
Construction & Maintenance Issues	The need for efficient project delivery, transparency, and strict quality control
Technological & Sustainability Gaps	The need to integrate advanced technologies & eco-friendly solutions in road development.





### AMBISYON NATIN 2040



## "MATATAG, MAGINHAWA AT PANATAG NA BUHAY"

It is a Filipino phrase that translates to "a strong, comfortable, and secure life". It is the vision of the Filipino people for our country by 2040.





# BUILD, BETTER, MORE PROGRAM



THE INFRASTRUCTURE FLAGSHIP PROGRAM OF THE MARCOS

JR. ADMINISTRATION



### CLIMATE RESILIENT INFRASTRUCTURE PROJECTS









PANGUIL BAY BRIDGE



#### CLIMATE RESILIENT INFRASTRUCTURE PROJECTS







LAGUNA LAKESHORE ROAD NETWORK PROJECT

METRO MANILA PRIORITY BRIDGES SEISMIC
IMPROVEMENT PROJECT



## EXPECTATIONS FROM WORKSHOP



Global Best Practices in Road Infrastructure

Innovative Road Technologies

Strategies for Sustainable & Resilient Roads

Networking & Collaboration

Actionable Insights for the Philippines





END OF PRESENTATION

# THANK YOU!