ASIA CLEAN ENERGY FORUM 2017

THE FUTURE IS HERE: ACHIEVING UNIVERSAL ACCESS AND CLIMATE TARGETS
Manila 5-8 June, 2017

MINDANAO:

Forging Ahead with Climate Resilience and Green Growth







Philippines



Luzon



Visayas



39% of country's total area







Mindanao Region



2nd largest island



RP's food basket



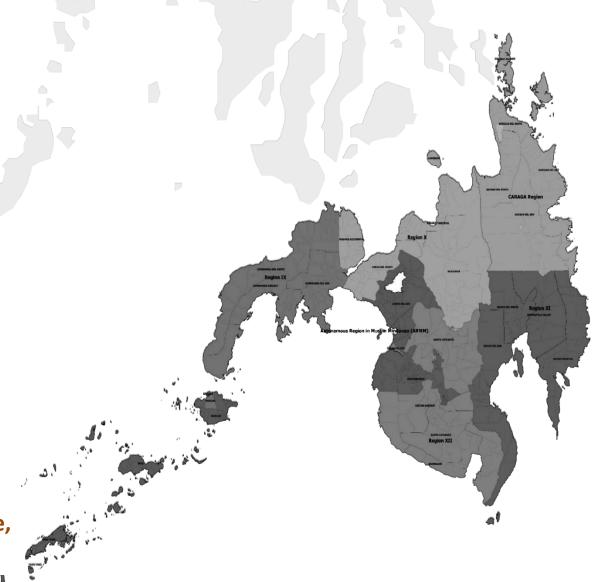
Major hydro resource



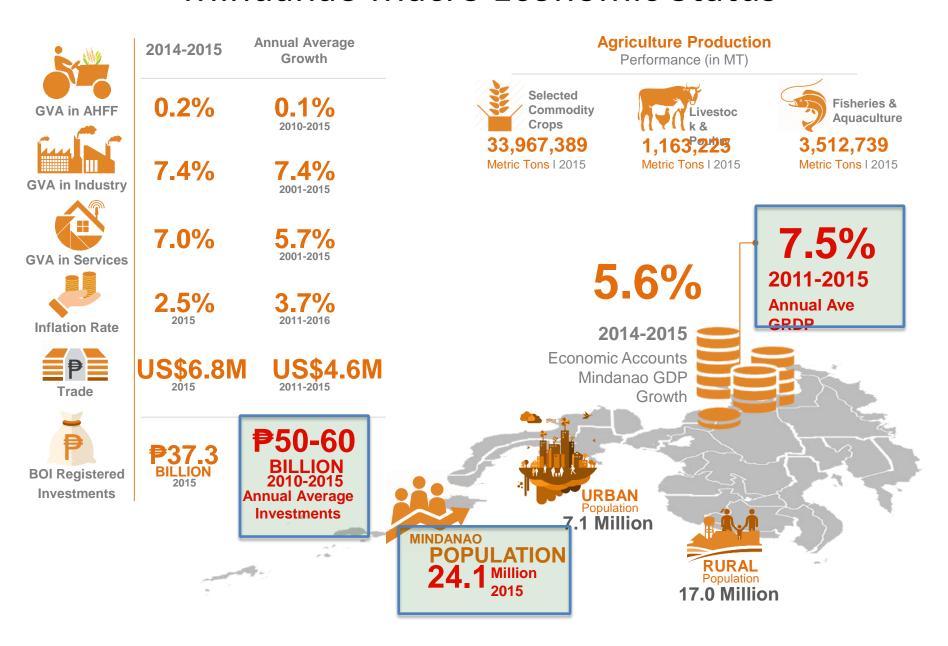
Vulnerable to climate change



High poverty incidence, armed conflict



Mindanao Macro Economic Status



Mindanao's "New Normal": Not Anymore a Typhoon Free Zone Bayawan Tanjay City City City of Cantilan Mambajao Santa Dumaguete Caladbaran Catalina City Zamboanguita Buenavista Romualdez SENDONG(2011) But n City Total Damages: 12.09B Php Gingoog. Total Losses: 1.38B Php LPA (Jan 2013) Casualties: 1,541 **Total Families Affected:** Tagoloan/ 21,396 Oroquieta Cagavan de Oro Mt Malindang National Park **Iligan City** Sindangan Bislig Liloy Ozamiz City Tagoloa Molave Tubod Pagadian ..arawi City Kapatayan Ipil Kabasalan nturan gusan Cotabato avao City amboanga City **FRANK and Jolina** idapawan (2008)Datu Blah Sinsuat Flooded Central Mindanao ebak **PABLO(2012)** Tuburan Total Damages: 36.9B ipo Php Al-Barka Casualties: 1,067 dead asa 800 missing

Mindanao Development Authority (MinDA)



Coordinates

Mindanao-wide initiatives
Philippine Coordinating
Office for BIMP-EAGA
(PCOBE)





Efforts with a Mindanao-wide perspective



Mindanao Development Corridors

Logistics

Connectivity

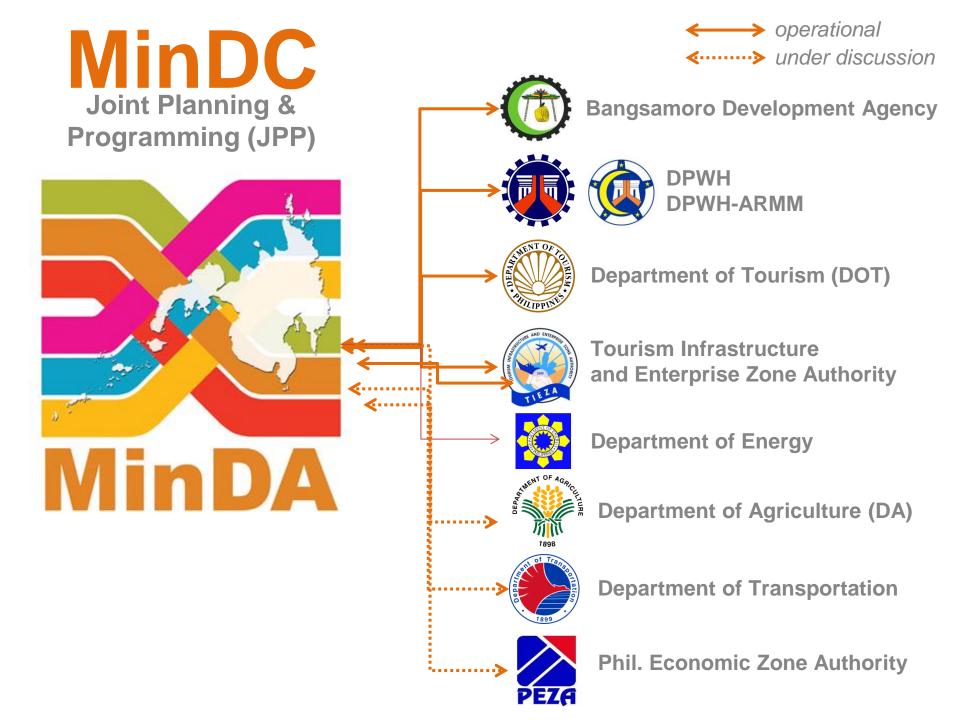
Industry Devt

Investments

Policies



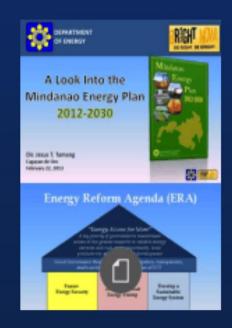
Paving Pathways for Inclusive Balanced and Sustainable Development in Mindanao

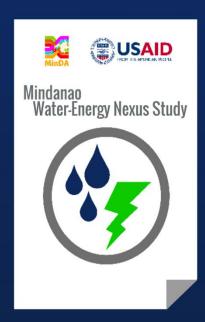




Coordination and Planning







The State of Mindanao Power

Surging electricity demand driven by rapid growth of industries, real estate, services sector and agribusiness



Mindanao needs around and 3,650MW between 2021, and 2030 (at 7-8% AAGR forecast of DOE)

Mindanao Power Monitoring Committee

Created through Executive Order 81, the MPMC is tasked to coordinate efforts of national, regional and local governments, and power industry stakeholders to improve the power situation in Mindanao.

Members:

- Mindanao Development Authority (MinDA), Chairperson
- Department of Energy (DOE), Co-chairperson
- Energy Regulatory Commission (ERC)
- National Electrification Administration (NEA)
- National Power Corporation (NPC)
- Power Sector Assets & Liabilities Management (PSALM)
- Mindanao Electric Power Alliance (MEPA)
- Association of Mindanao Rural Electric Coops. (AMRECO)
- National Transmission Corporation (TransCo)*
- National Grid Corporation of the Philippines (NGCP)*













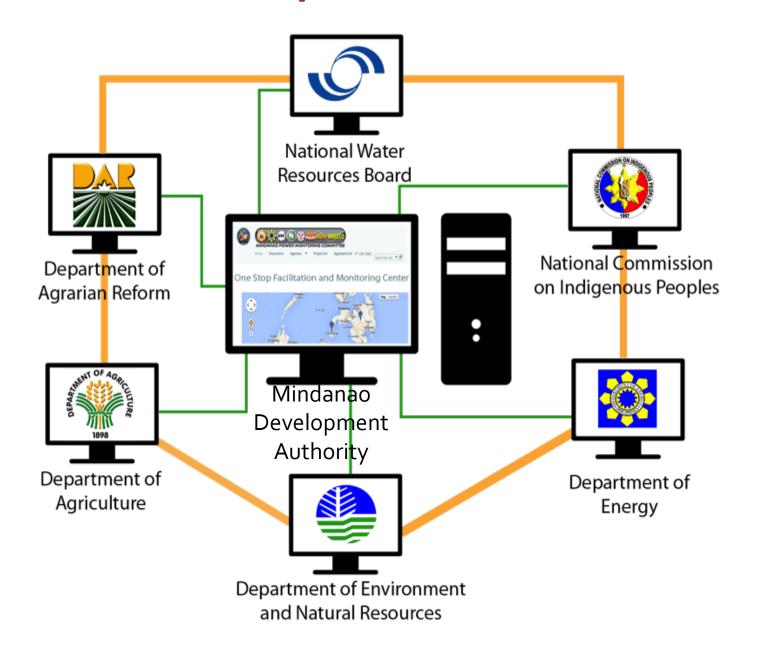




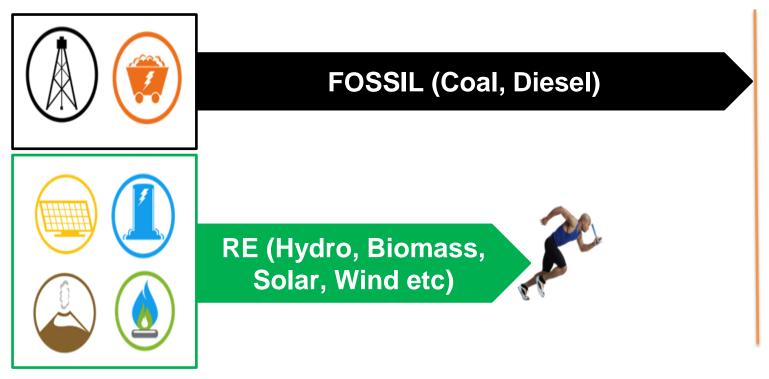




MinDA's One Stop Facilitation Framework



The State of Mindanao Power It's a tough race for RE to keep up with the rise of fossil in the energy mix





Pursuing Ridge-to-Reef Approach to Development

Way Forward...

- Lay down enabling policy and regulatory framework
- ✓ Promote climate resilient-conscious investments and climate-proofing infra projects
- ✓ Study to include remap of Mindanao's agrimatching with water resources
- ✓ Localize ecosystem payments
- ✓ Push for increased RE deployment
- ✓ Pursue congruence of development corridors and RE zones

Why bet in Mindanao?



 Strong focus by the current administration on Mindanao's progress and transformation



 Amid challenges, investors see Mindanao as ripe for investment, with higher return for peace



 Best bet for demonstrating political cohesion, economic integration, and social empowerment



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Integrating Mindanao.