



Cagayan de Oro City

Becoming Smarter: One Step at a Time



Cagayan de Oro City

- Regional Center of Northern Mindanao (Region X)
- Annual Average Growth Rate: 5.8%

MANILA

CEBU

CAGAYAN
DE ORO



Cagayan de Oro City

- 2013: Most Competitive City in the Philippines
- 2014: 2nd Most Competitive City
 - Next to Makati, the country's premier financial district





Smart Business

- Business Permits and Licensing
 - One-hour processing at Business One-Stop Shop (BOSS)
 - Online Registration with Mobile Payment





Smart Business

- Taxpayer-friendly Kiosks
 - Billing and queuing system for business tax payment





Cagayan de Oro City

- Commission on Filipinos Overseas (CFO)
 - Overseas mobile tax payments

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BaLinkBayan Overseas Filipinos' One Stop Online Portal for Diaspora Engagement

Office of the Secretaries of the Philippines
COMMISSION ON FILIPINOS OVERSEAS

Kaalaman at kakayahan ibalik sa bayan
"Magbalik-bayanihan tayo!"

Start a Business Donate and Volunteer Access Government Online Services View Interactive Maps

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Smart Business

- Building Permit Management System (BPMS)
 - Automate Building Permit processing
 - Automate Occupancy Permit processing, Inspection System, Enforcement, and Mapping
 - Develop centralized Data Center and Network



Smart Disaster Risk Reduction and Management

- City Disaster Risk Reduction and Management Council
 - Regional Winner and National Finalist: Best CDRRMC
- Intelligent CCTV, Rain Gauge, Water Level Sensors and Early Warning System
 - Installed by National Disaster Management Institute (NDMI) of Korea





Smart Disaster Risk Reduction and Management



- Ark-Flood Information System (ARKFIS)
- Vulnerability and Adaptation Assessment (VAA)
 - With assistance of UN Habitat, World Food Program and USAID





Smart Disaster Risk Reduction and Management

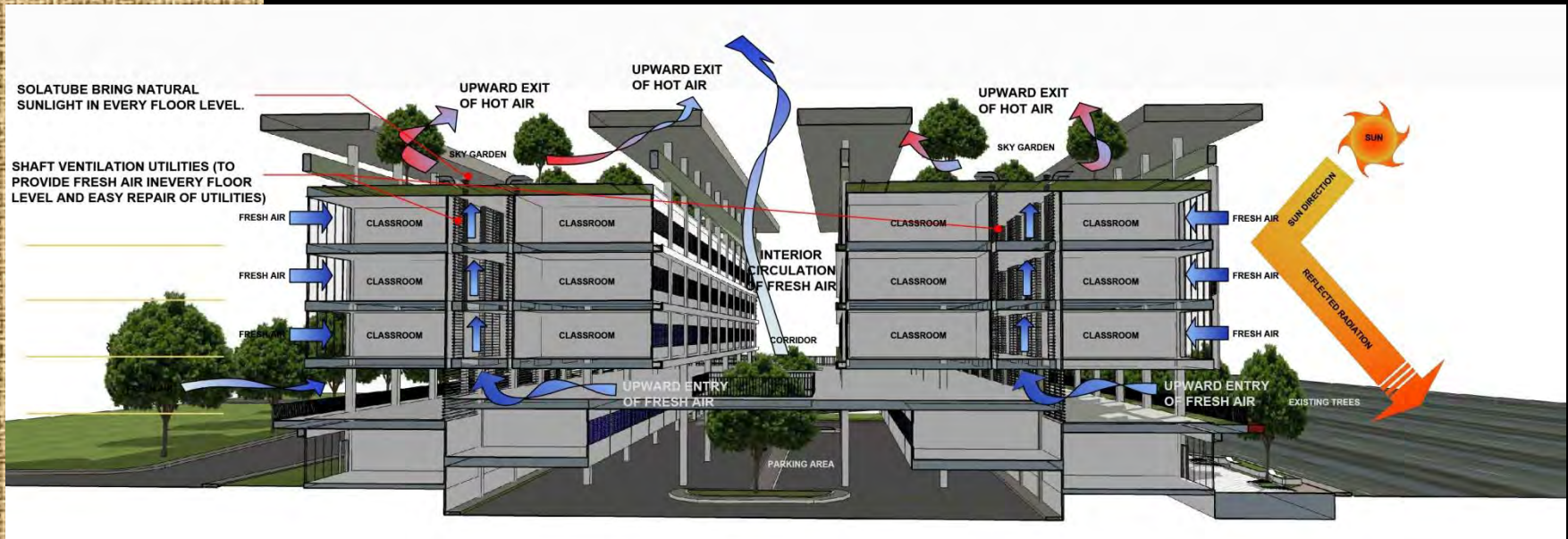
- ORO CENTRAL: Grand Prize Winner, 1st Liveable Cities Design Challenge, Evacuation Center Category





Smart Disaster Risk Reduction and Management

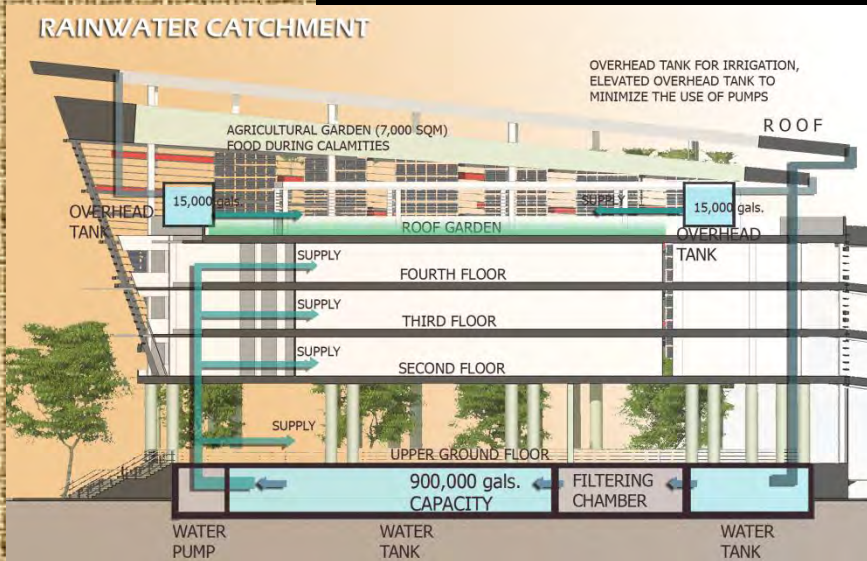
- ORO CENTRAL Design Features
 - 7,000-sqm agricultural roof garden
 - Passive cooling, daylight-harvesting light wells





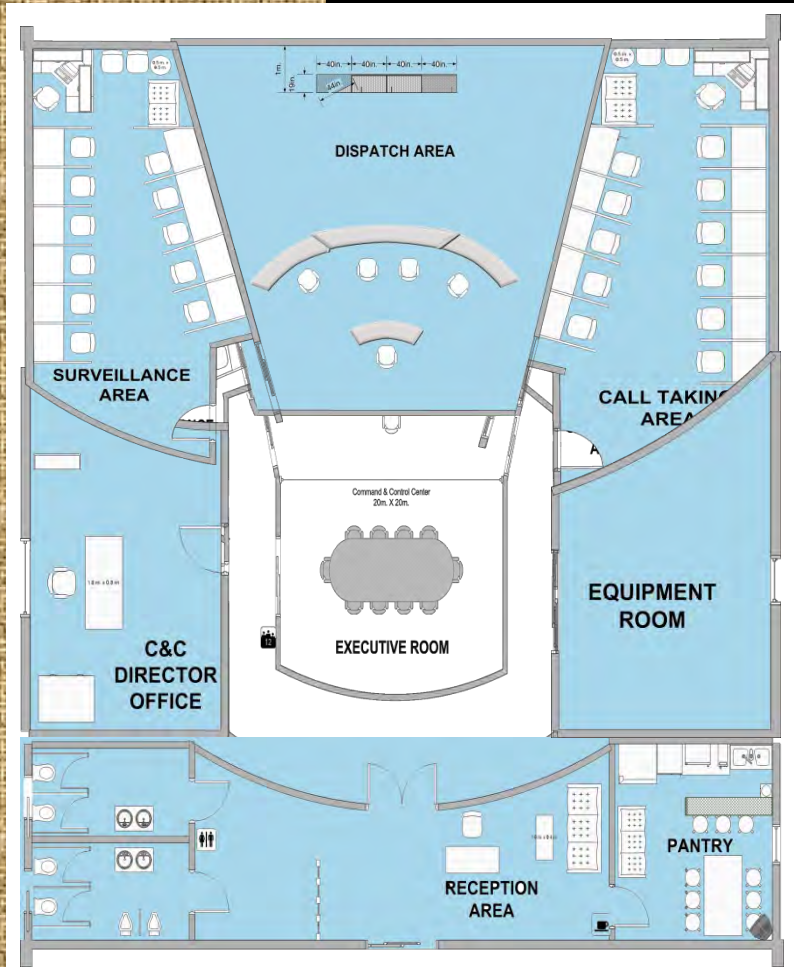
Smart Disaster Risk Reduction and Management

- ORO CENTRAL Design Features
 - 1,069 building-integrated solar panels
 - 900,000-gal. rainwater harvesting capacity





Smart Disaster Risk Reduction and Management

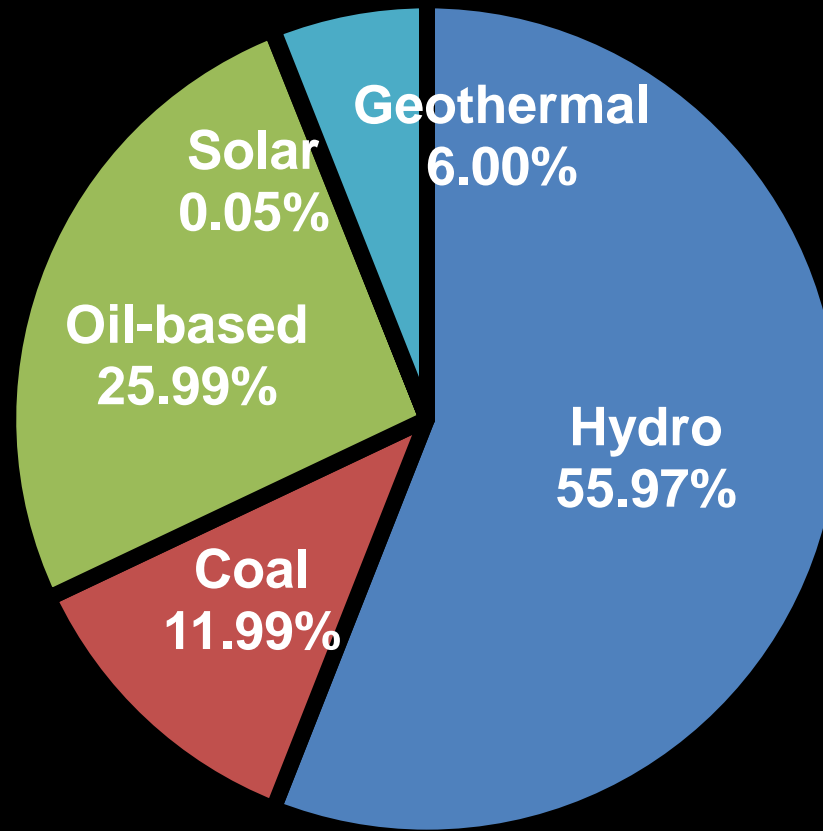


- ORO CENTRAL Design Features
 - Communications Hub
 - ARKFIS
 - Real-time flood information system
 - Linked to Project NOAH
 - Can operate without internet connectivity
 - Smart phones operable as handheld radios



Smart Energy

- Installed Capacity by Source

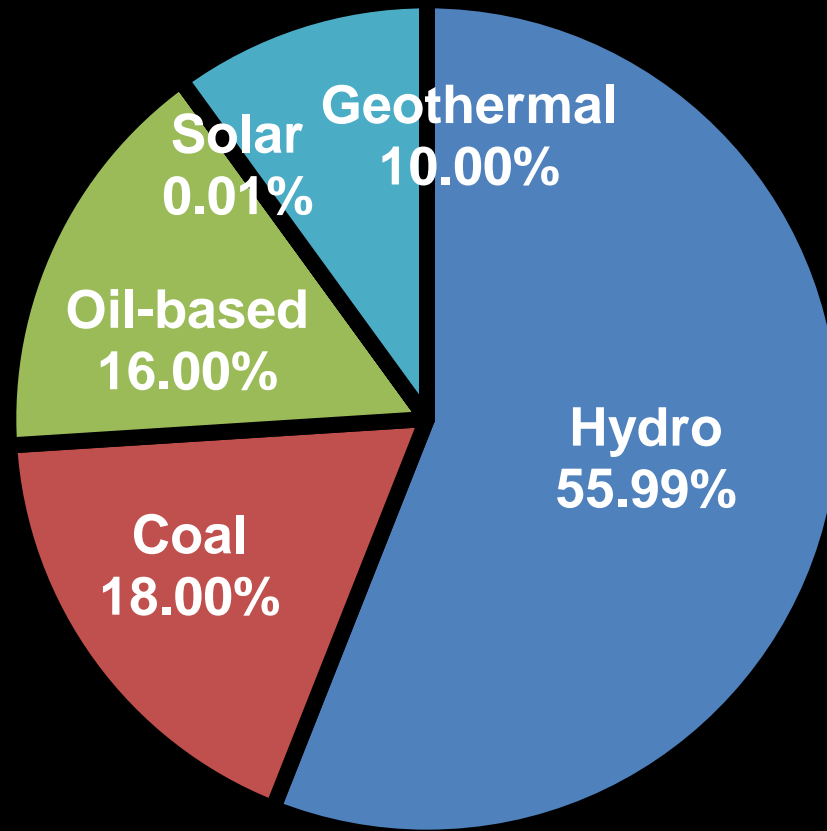


Source: *Energy and Power Situation in Mindanao: Policy Environment and Impact*
by Ella S. Antonio



Smart Energy

- Gross Power Generation Shares by Source



Source: *Energy and Power Situation in Mindanao: Policy Environment and Impact*
by Ella S. Antonio



ご清聴ありがとうございました