9th IWRM TRAINING DAVAO RIVER BASIN IWRM SPIRAL

May 18, 2014 One Tagaytay Hotel, Philippines

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HELP Davao Network Hydrology for Environment, Life, and Policy

Davao City : A City of 8 Watersheds

Watershed	Area in Davao City (Has)	No. of Brgys.
1. Davao River	121,385	113
2. Lasang River	29,132	8
3. Talomo River	21,578	26
4. Bunawan River	18,328	21
5. Tuganay River	18,120	2
6. Lipadas River	16,796	19
7. Sibulan River	10,782	5
8. Matina River	7,879	10
TOTAL	244,000	204





Hydrology for the Environment, Life and Policy

Tugana

Davao River Basin

SIS	2		
	and a second	Lasang	Rive
Davao River Wate	rshed		

Bunawa

Talomo Watershed Matina River

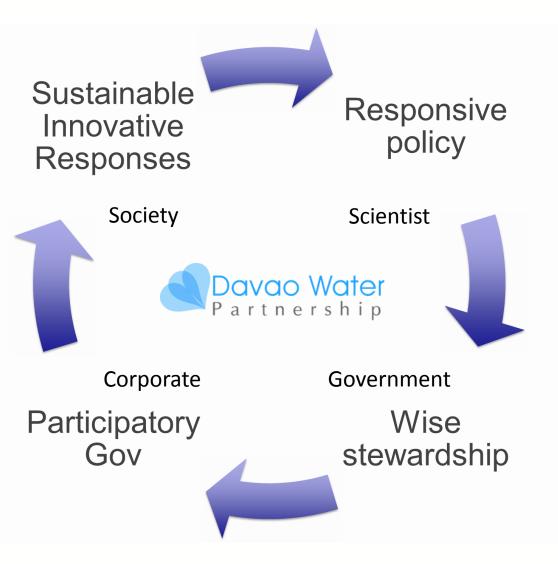
Lipadas Watershed

Sibulan River

Basin Brief Information		
Regions	Region 10 and Region 11	
Provinces	Bukidnon, Davao del sur, Davao (Davao del Norte),Cotabato (North Cotabato), Bukidnon	
No. of Municipalities	8	
No. of Barangays	133	
Area	1, 623 sq. km.	
Name of River	Salug River	
River Classification (2009)	Salug River (Upper and Lower Reach)- Class B and C)	
Land Classification	Alienable/Disposable - 19.77% Forest Land - 80.23%	











STAKEHOLDERS

Key Players of Davao Water Partnership:

- City Mayor of Davao
- Government Line Agencies (DOST, DENR, DA, DOT, DOH, NCIP, DCWD)
- Non-government organizations (PCEEM, HELP-Davao, KFI, CRS, SALIGAN, IDIS, Davao Medical Society, RECORD Foundation)
- Private Sectors (Federation of Davao Chamber of Commerce, Aboitiz, HEDCOR, PBGEA)
- People Organizations (Protect Davao River Movement, Protect Bunawan River Movement, Federation of Federations of Urban of Poor, Mindanao)
- Media(Environmental Media in Action, PIA, SunStar)
- Management Councils (*Watershed Management Coordinating Committee, Watershed Youth Management Council, Davao Gulf Management Council*)
- Academe (University of the Philippines, Ateneo de Davao University, University of Southeastern Philippines, University of immaculate Concepcion, Southern Philippines Agri-business and Marine and Aquatic School of Technology)





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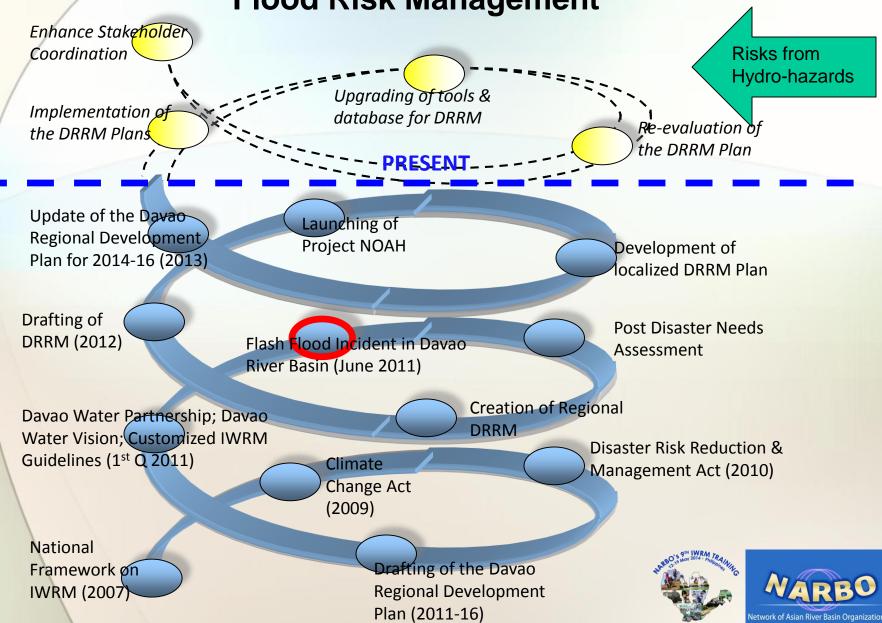
Davao Water Vision



"Water for healthy vibrant and productive society for all Davaoeñoes"



Davao River IWRM Spiral Flood Risk Management



PROGRESS

KEYS FOR SUCCESS

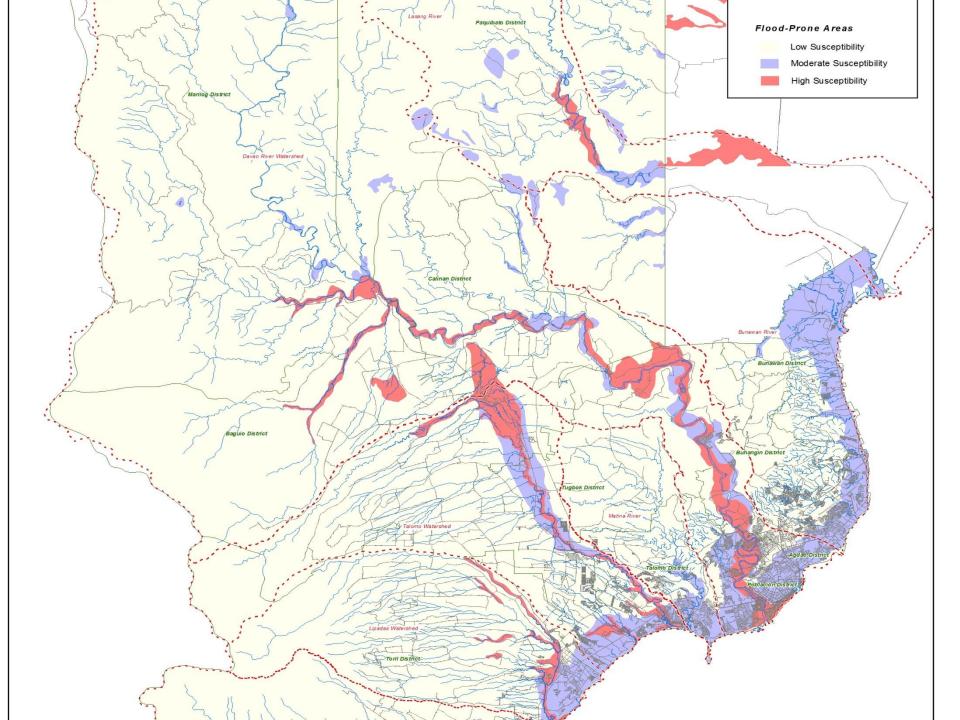
- 1. Strong participation of stakeholders
- 2. Investment in IWRM
- 3. Sound use of technology ad science based knowledge for decision making
- 4. Advocate the importance of the basin as a basic unit for WRM and promote its existence in legislation



SALAMAT!!!

• QUESTION(S)?





Davao River IWRM Spiral Flood Risk Managent



