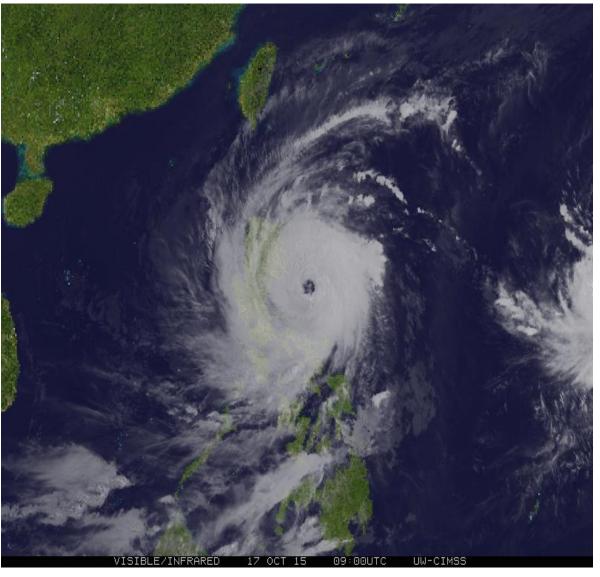


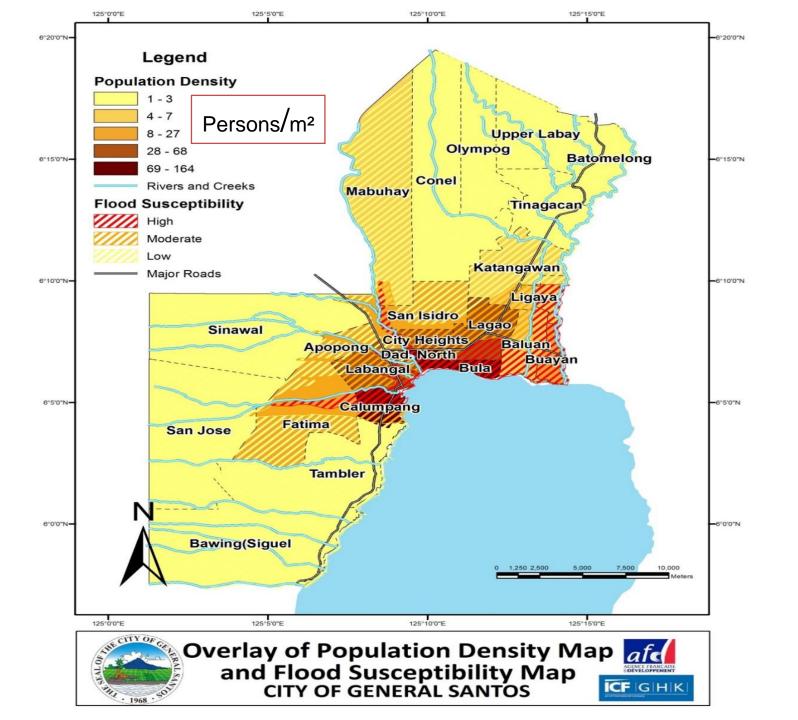


Direction of Typhoon



Hazards confronting General Santos City (via Climate Disaster Risk Assessment)

	HAZARD	Description of Impact Area	Measure of Likelihood	Return Period in Years	history
	Hydro meteorological				
1	FLOODS	along rivers, coastal areas, local flooding due to runofff	Frequent or very likely	Every 1-3 years	٧
2	STORM SURGE	coastal areas	Frequent or very likely	Every 1-3 years	٧
3	LANDSLIDE Rainfall-Induced	Hilly areas, along rivers	Frequent or very likely	Every 1-3 years	٧
	LANDSLIDE Earthquake-induced				
4	DROUGHT	all brgys esp. agricultural /fishery areas, water supply systems	Frequent or very likely	Every 1-3 years	٧
	Geologic				
5	EARTHQUAKES - ground shaking	all brgys esp areas prone to liquefaction, fault rupture	Frequent or very likely	Every 1-3 years	٧
	fault rupture, liquefaction				
6	VOLCANIC ERUPTION	hilly areas, along rivers	Highly unlikely, rare event	Every 100-200 years	٧
7	SEA LEVEL RISE	coastal areas	Frequent or very likely	Every 1-3 years	٧



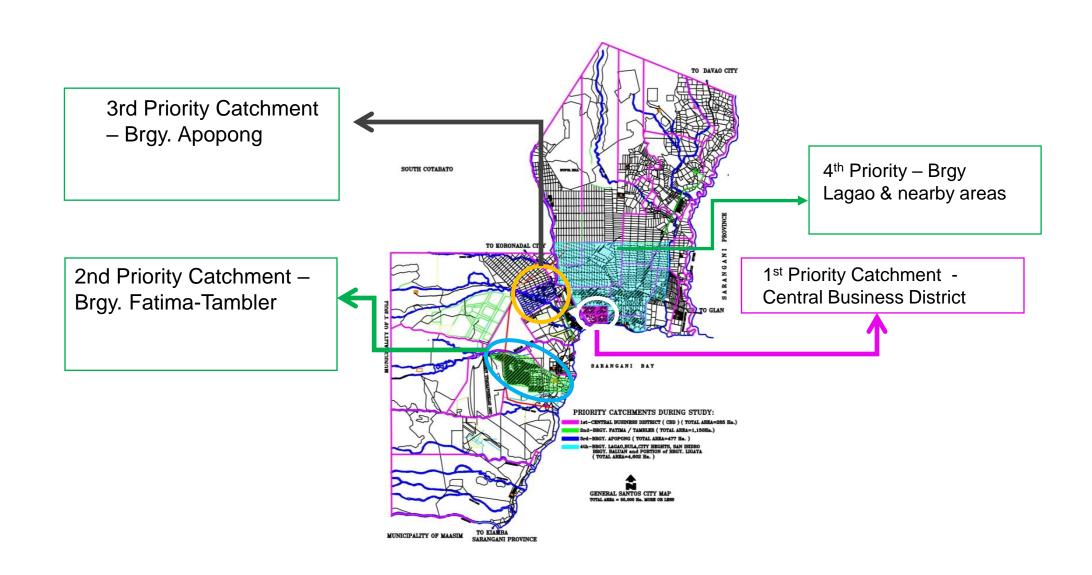
Effects of Flood

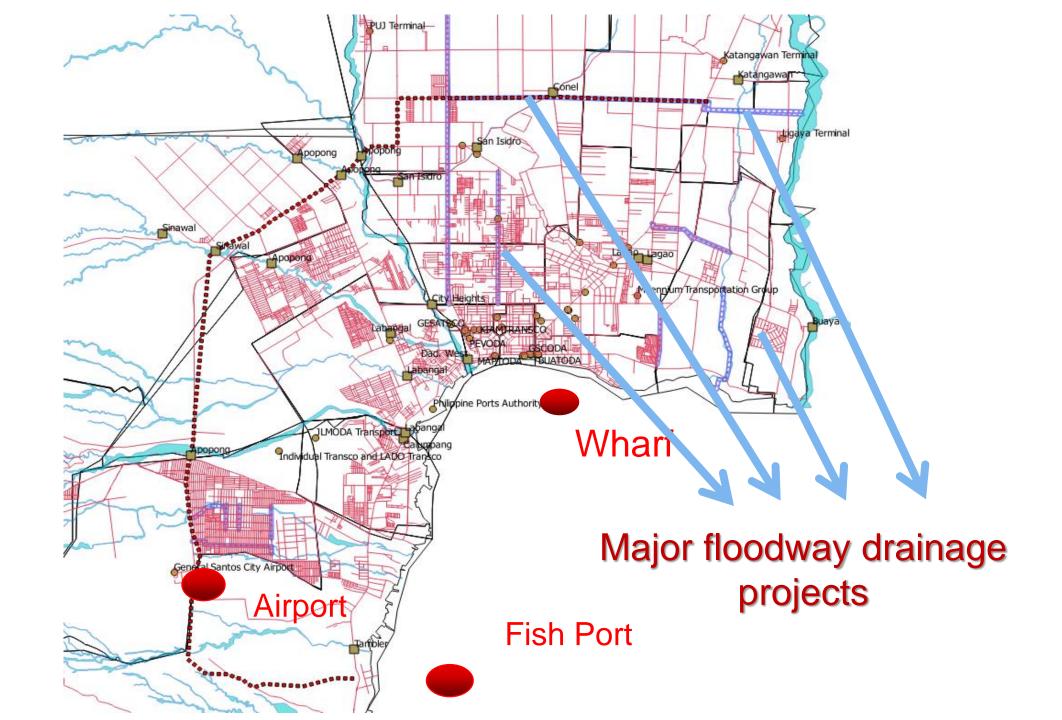






General Santos City Major Drainage Projects (2001)









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