TNC Hazards and Community Resilience Risk Matrix

Vulnerabilities and Assets by Hazard

Compare vulnerabilities by hazard, indicate H-M-L priority for action over the **S**hort or **L**ong term, V = vulnerability A = Asset

Risk Matrix developed by The Nature Conservancy (A. Whelchel - 01/2012)

Top Priority Hazards (sea level rise, flooding, wind, ice, etc.)

V or A		Location	Ownership	Hazard	Hazard	Hazard	Hazard	Priority H - M - L	Time S/L term
	Infrastructure vulnerabilities/assets								
	Societal vulnerabilities/assets								
	Ecosystem vulnerabilites/assets								