13: (ip) Community Resilience Building Risk Matrix www. Community Resilience Building. comTop Priority Hazards (tornado, floods, wildfire, hurricanes, earthquake, drought, sea level rise, heat wave, etc.) $\underline{\mathbf{H}}$ - $\underline{\mathbf{M}}$ - $\underline{\mathbf{L}}$ -priority for action over the $\underline{\mathbf{S}}$ -hort or $\underline{\mathbf{L}}$ -ong term (and $\underline{\mathbf{U}}$ -ngoing) $\underline{\mathbf{V}}$ = Vulnerability $\underline{\mathbf{S}}$ = Strength Priority | Time Short Long <u>H - M - L</u> **O**ngoing Location Ownership V or S Features Infrastructural Societal **Environmental**