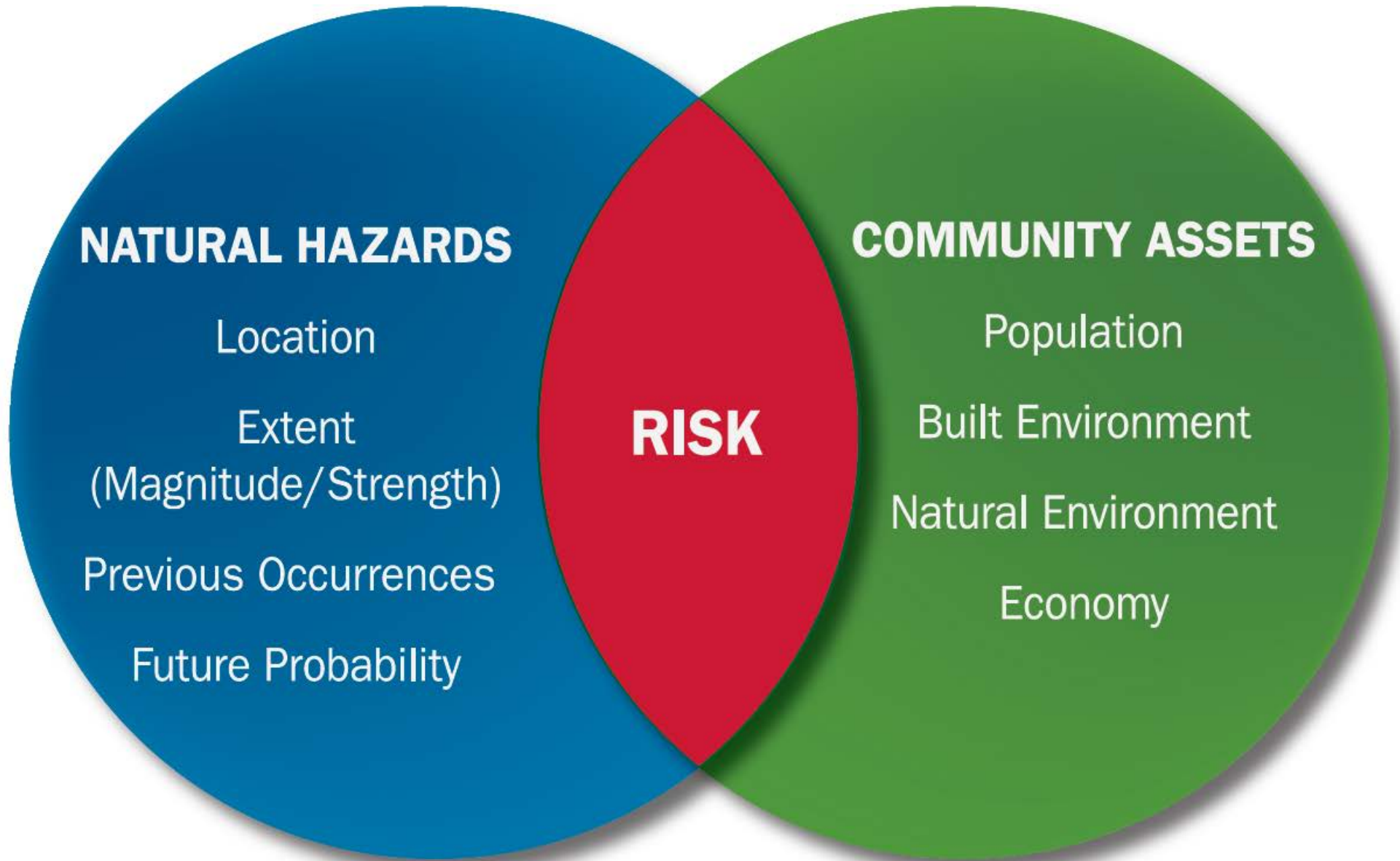
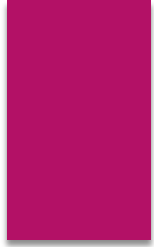




Risk Assessment

ASSESS THE HAZARD

ASSESS THE PROBLEM





Assess the hazard – 35 points

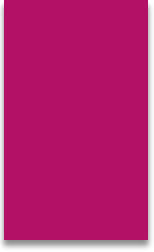
- ▶ Assessment of the flood hazard
 - ▶ Map of known flood hazards
 - ▶ Description of known flood hazards
 - ▶ A discussion of past floods
- ▶ Assessment of Less frequent floods
- ▶ Assessment of Areas likely to flood
- ▶ Description of other natural hazards

Assess the problem – 52 points

- ▶ Summary of each hazard identified in hazard assessment and their community impact
- ▶ Description of the impact of the hazards on:
 - ▶ Life, safety, health, procedures for warning and evacuation
 - ▶ Public health including health hazard to floodwaters/mold
 - ▶ Critical facilities and infrastructure
 - ▶ The community's economy and tax base
 - ▶ Number and type of affected buildings

Assess the problem – 52 points

- ▶ Review of all damaged building/flood insurance claims
- ▶ Areas that provide natural floodplain functions
- ▶ Development/Redevelopment/Population Trends
- ▶ Impact of future flooding conditions (on floodplain development and demographics, development in watershed, and climate change or sea level rise)



Hazards Mitigation Plan – Flood Hazard Profile:

<http://www.trpc.org/DocumentCenter/View/4173>

Thurston Region Hazards Assessment Map:

<http://www.trpc.org/790/Hazards-Assessment-Map>

May 25 Flood Awareness and Community Planning Comments:

<https://trpc.maps.arcgis.com/apps/webappviewer/index.html?id=e3c57181789f4871a8979609f191854c>