

## Hazard Profile Worksheet– Completed Example

### HAZARD: Earthquake

#### Potential Magnitude (Percentage of the jurisdiction that can be affected):

- Catastrophic:** More than 50%
- Critical:** 25 to 50%
- Limited:** 10 to 25%
- Negligible:** Less than 10%

#### Frequency of Occurrence:

- Highly Likely:** Near 100% probability in next year
- Likely:** 10-100% probability in next year, or at least one chance in 10 years
- Possible:** 1-10% probability in next year, or at least one chance in next 100 years
- Unlikely:** Less than 1% probability in next 100 years

#### Seasonal Pattern (if applicable):

N/A

#### Areas Likely To Be Affected Most (by Sector):

County-wide

#### Probable Duration:

The earthquake itself is not likely to last long.

#### Potential Speed of Onset (Probable amount of warning time):

- Minimal (or no) warning
- 6 to 12 hours warning
- 12 to 24 hours warning
- More than 24 hours warning

#### Existing Warning Systems:

None

#### Complete Vulnerability Analysis:

- Yes
- No