Landslide susceptibility and mapped landslides statewide, and demonstrates that landslides are one of Utah's most
ongoing concern for existing infrastructure and future development.

### Landslide-Related Events

- **Hazard Category I:** Landslide events occur with less than 12 percent (7°) probability of occurrence for at least 10 years.
- **Hazard Category II:** Landslide events occur with 12 percent (7°) to 30 percent (15°) probability of occurrence for at least 10 years.
- **Hazard Category III:** Landslide events occur with more than 30 percent (15°) probability of occurrence for at least 10 years.

### Map Use

- Use the map to identify areas with potential landslide hazards.
- Consider the mapped landslides and historical movement when planning developments.
- Use the map in conjunction with other geological and environmental data for comprehensive hazard assessment.

### References

- Keller and Blodgett, 2006.  Major types of landslides and their physical characteristics (modified from
- Lund and Knudsen, 2008, Geologic hazards and adverse construction conditions, St. George–Hurricane
- Keller and Blodgett, 2006.  Major types of landslides and their physical characteristics (modified from
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