



TACC
TEXAS ADVANCED COMPUTING CENTER

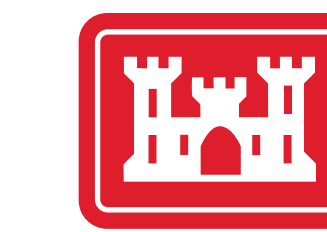
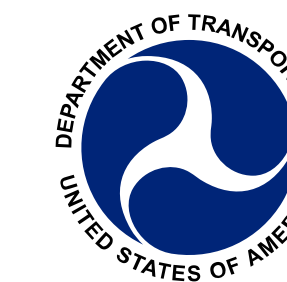


TEXAS
The University of Texas at Austin

UCLA RICE



CISE



NATIONAL
ACADEMIES

Sciences
Engineering
Medicine



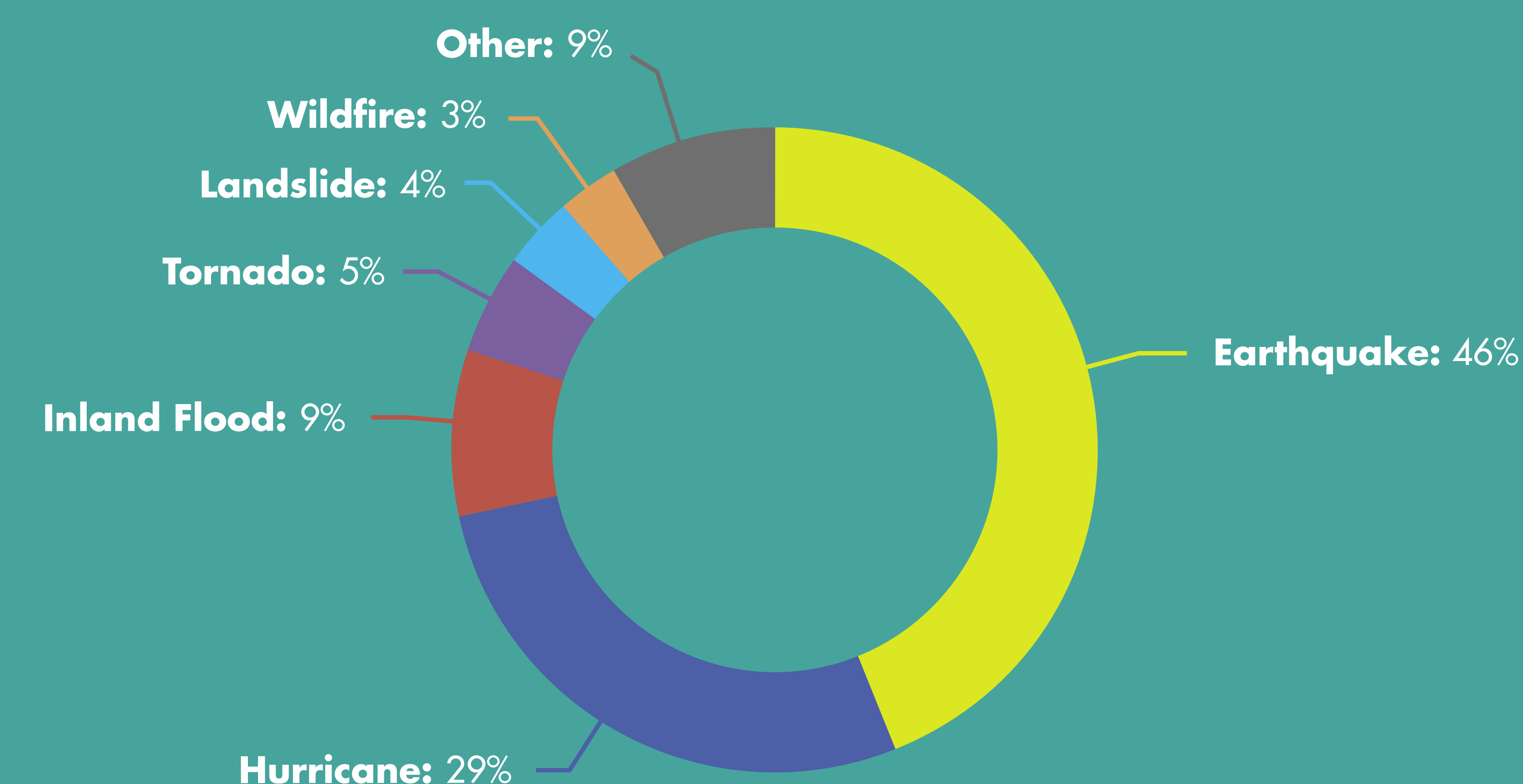
FL OR VA

cjansen@tacc.utexas.edu

Reconnaissance Tools

58,000+ Unique Requests

Developing a Variety of Data



Data You Can Trust.

The DesignSafe Data Depot is a Trustworthy Data Repository of the CoreTrustSeal Standards and Certification Board.

Fewer than 5% of data repositories worldwide have been certified by CoreTrustSeal.

50,000
Jobs/Year

Streamlined access to run your research on the fastest academic supercomputers in the world.



ADCIRC

Model coastal circulation and flooding.



Jupyter Notebooks

Interpret python code into intuitive graphs and visualizations with these highly customizable notebooks.



OpenSEES

Simulate the static and seismic response of structural and geotechnical systems.



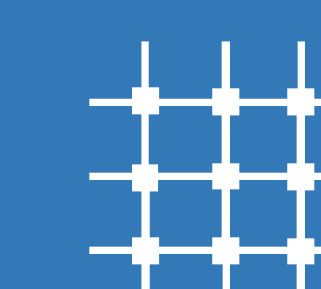
OpenFOAM

Simulate and analyze fluid flow and heat transfer.



Ansyes

Model how various hazards affect infrastructure.

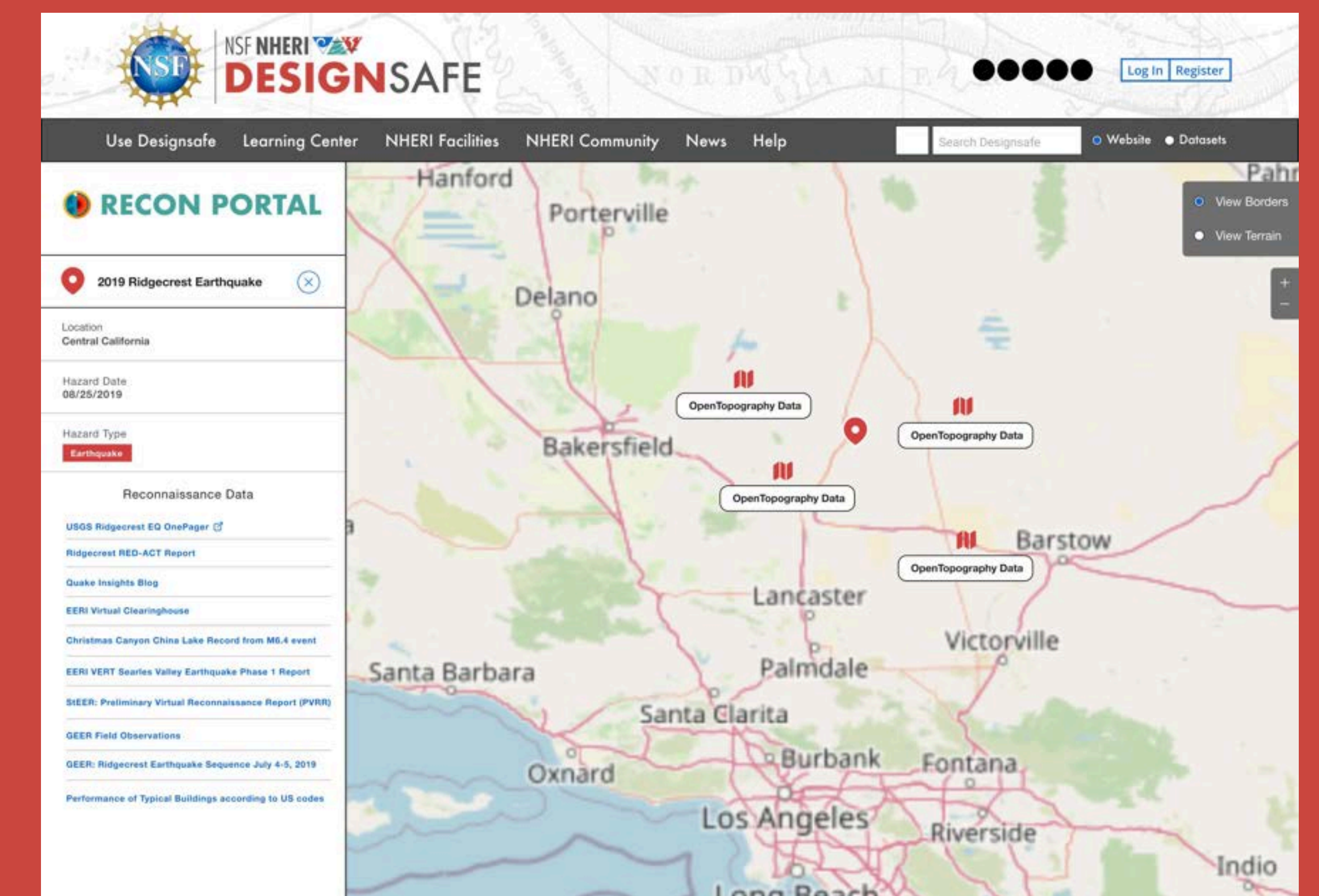


MPM

Simulate large-deformation solid and fluid mechanics problems.

+ 21 other simulation, analysis, and GIS tools

You can also install your own apps!



Hazmapper

Create, visualize, and analyze geospatial data in a variety of formats.

