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2023 Geospatial Modeling Grant Awards Announced

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A banner with a light blue background and a dark red border. On the left, there is a faint globe graphic. The text "NGS News" is centered in a large, bold, blue font.

NGS News

[NGS Announces Geospatial Modeling Grant Awards](#)

NOAA's National Geodetic Survey (NGS) is pleased to announce the projects selected for funding in response to the [FY23 Geospatial Modeling Grant competition](#). Each of these projects will be cooperative agreements with NGS for a 5-year period, and all projects selected for funding address key issues facing the geodetic community.

NGS awarded approximately \$4 million in grant funding to Oregon State University, Scripps Institute of Oceanography, Michigan State University, and the Ohio State University. These projects will research emerging problems in the field of geodesy and support a Geodesy Community of Practice to address a nationwide deficiency of geodesists. In addition, these projects will develop tools and models to advance the modernization of the National Spatial Reference System (NSRS).



Photo: Collection of GNSS data to support VDATUM in Beavertail State Park, Rhode Island

Learn More About Federal Grant Resources

- [FY23 Grant Awards](#)
- [System for Award Management \(SAM\)](#)
- [Uniform Administrative Requirements, Cost Principles, Audit Requirements for Federal Awards](#)

NOAA's National Geodetic Survey
geodesy.noaa.gov

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