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FastLane is an interactive real-time system used to conduct NSF business over the internet. FastLane is for official NSF use only.

National Science Foundation - FastLane

Please contact the FastLane Help Desk (1-800-673-6188 or fastlane@nsf.gov) for IT system or ADA and 508 compliance-related questions (7:00 AM – 9:00 PM Eastern Time; Monday – Friday except federal holidays).

Fastlane Application Overview | NSF SBIR

FastLane is NSF's web-based grants management system used by over 250,000 scientists, educators, technology experts, and

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administrators, including the nation's top researchers. NSF has been recognized for FastLane's exemplary performance, and while NSF has achieved success with FastLane, the system was built starting in 1994 and is in need of modernization.

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Policy and Guidance | NSF - National Science Foundation

September 15, 2020. Researchers at Florida State University are making new discoveries about nutrient levels in the Gulf of Mexico. The findings of the U.S. National Science Foundation-

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funded research are published in the Journal of Geophysical Research - Oceans.. The Gulf of Mexico receives considerable levels of nutrients from the rivers that empty into it, especially the Mississippi River ...

Researchers track nutrient transport in the Gulf of Mexico

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Gerty Theresa (née Radnitz) Cori (1896 - 1957) was a Czech-born American biochemist. Cori cycle (1929), Cori ester (1936), Nobel prize (1947)

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