# Electronic Proposal Submission Systems:

NSF FastLane

## Objectives

- Create a new proposal in FastLane
- Enter all parts of the proposal into FastLane
- Give OSP access to the proposal



#### FastLane Uses

- For National Science Foundation proposals only
- Solicitations can be found on the NSF website
- Proposal submission (single-institution or linked collaborative)
- Awards (and award transfers)
- Budget and proposal updates

### Research.gov Uses {An Aside}

- Proposal Status
- Most notifications and requests (NCE, transfer, etc.)
- Reporting
- Award Cash Management Service
- Research Spending & Results
- Same username and password as FastLane

### FastLane Tips

- Use "GO BACK" button, not your browser's back button
- PI or grants specialist creates proposal in FastLane
- PI can create a PIN for others to use to access the proposal
- Must make the proposal available to OSP (view, edit, submit access)

### FastLane Review & Submission Process

- PI or grants specialist notifies OSP to review
- OSP reviews, sends suggestions
  - Warnings won't stop submission
  - Errors must be resolved
- When PI is ready, OSP submits via FastLane

### Hands On in Fastlane

• Go to: www.fastlane.nsf.gov

• FastLane works best in Firefox, but Chrome also works. Use Firefox today.



#### Thank You!

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OSP Staff Directory (look up your OSP contacts):

http://research.unl.edu/sponsoredprograms/staffdirectory/