







## NSF â The Major Research Instrumentation (MRI) Program Acquisition (ACQ) or Development (DEV) of **a** scientific research instrument Maximum request from NSF: \$4 million. Minimum request from NSF \$100,000 (with caveats) Cost sharing at 30% of total project cost is mandated by U.S. Congress Allows for: .

- Allows for:
  Allows for:
  ACQ: Operations/Maintenance during award period (salary/service
  - contract. .etc.)
- contract, etc.) DEV: Salary support for those involved in development, commissioning costs Institutional submission limits (3 max) → 800+ MRI proposals Centrally coordinated by NSF OD/OIA Proposals distributed to Divisions based on PI preference Institutions determine the mix of disciplines MRI receives MRI §\$ allocated based on \$\$ value of proposals being reviewed by a unit Funds further parsed based on 10 size of recuest
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- · Funds further parsed based on 1) institution type, 2) size of request



The Major Research Instrumentation (MRI) Program

osal & Award Process and Timelin

6.Month

Proposal Receipt to Divi Director Concurrence Program Officer Recommendation

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NSFE National Science Foundation

A messy flowchart..... MRI Pro







- Currently, proposals received ad hoc when "ready", little sequencing prioritization National Science Board involved in the approval process per the "NSF Large Facilities Manual".....















