

# NSRP | National Shipbuilding Research Program

## Program Mission

Manage and focus national shipbuilding and ship repair research and development funding on technologies and processes that will reduce the total ownership cost of ships for the U.S. Navy, other national security customers and the commercial sector and develop and leverage best commercial and naval practices to improve the efficiency of the U.S. shipbuilding and repair industry.

Provide a collaborative framework to improve shipbuilding related technical and business processes.



11  
Shipyards

4  
Major Initiatives

7  
Sponsors

9  
Panels

2  
Solicitations

## NSRP Focus Areas

### Research & Development Projects

The bulk of NSRP funding goes to soliciting, selecting and executing R&D projects. The types of R&D project solicitations NSRP employs are:

- Research Announcement Solicitations
- Panel Project Solicitations
- Requests for Information (RFI)
- Requests for Proposals (RFP)

### Technology Transfer / Industry Networking

One of the key indicators that the mission of the Program is meeting its objectives is the successful transition of the tools, technologies and processes developed under the NSRP collaboration. The major collaborative avenues are:

- Panel Meetings | Workshops | Demos
  - These serve a critical role within the Program by providing a public forum for industry-wide networking, technology transfer and discussion of current Navy and industry areas of interest.
- Industry Events
  - NSRP fosters strong relationships with industry and maritime professional associations and organizations such as American Society of Naval Engineers, Society of Navy Architects and Marine Engineers and many more.
- Program Meetings
  - NSRP Program meetings can include: project reviews, Extended Team Meetings, Executive Control Board Meetings, and NSRP Day at NAVSEA

For more information,  
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or email [nsrp@ati.org](mailto:nsrp@ati.org)

