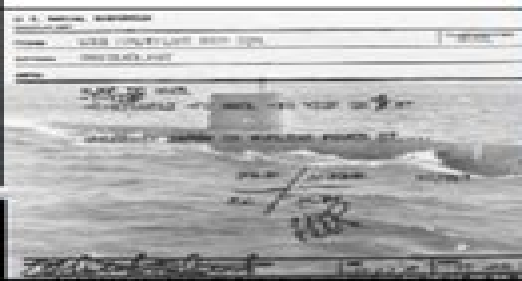
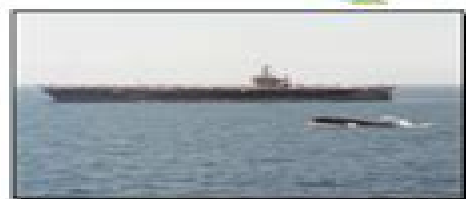




# United States Naval Nuclear Propulsion Program



## **NAVAL NUCLEAR PROPULSION PROGRAM**

### **FOCUSED MISSION**

- Provide militarily effective nuclear propulsion plants and ensure their safe, reliable, and long-lived operation

### **CLEAR, TOTAL RESPONSIBILITY AND ACCOUNTABILITY FOR ALL ASPECTS**

- Research, development, design, construction
- Maintenance, repair, overhaul, disposal
- Radiological controls, environment, safety, and health matters
- Officer operator selection, operator training
- Administration (security, nuclear safeguards, transportation, public information, procurement and fiscal management)
- Centralized control of Program's Industrial Base/Vendors
- Spent fuel custody

### **SIMPLE, ENDURING, LEAN STRUCTURE**

- Director tenure 8 years, 4-Star Admiral/Deputy Administrator in NNSA

# The United States Naval Nuclear Propulsion Program

**A Loxley**



## **The United States Naval Nuclear Propulsion Program:**

*The United States Naval Nuclear Propulsion Program* Department of the Navy, Department of Energy (,2014-12-08 A strong Navy is crucial to the security of the United States a nation with worldwide interests which conducts the vast majority of its trade via transoceanic shipment Navy warships are deployed around the world every hour of every day to provide a credible forward presence ready to respond on the scene wherever America's interests are threatened Nuclear propulsion plays an essential role in this providing the mobility flexibility and endurance that today's smaller Navy requires to meet a growing number of missions About 45 percent of the Navy's major combatants are nuclear powered 11 aircraft carriers 53 attack submarines and 18 strategic submarines the Nation's most survivable deterrent 4 of which were removed from strategic service and converted to a covert high volume precision strike platform designated as SSGN The mission of the Naval Nuclear Propulsion Program also known as Naval Reactors is to provide militarily effective nuclear propulsion plants and ensure their safe reliable and long lived operation This mission requires the combination of fully trained U S Navy men and women with ships that excel in endurance stealth speed and independence from logistics supply chains Presidential Executive Order 12344 and Public Laws 98 525 and 106 65 set forth the total responsibility of Naval Reactors for all aspects of the Navy's nuclear propulsion including research design construction testing operation maintenance and ultimate disposition of naval nuclear propulsion plants The Program's responsibility includes all related facilities radiological controls environmental safety and health matters as well as selection training and assignment of personnel All of this work is accomplished by a lean network of dedicated research laboratories nuclear capable shipyards equipment contractors and suppliers and training facilities that are centrally controlled by a small headquarters staff The Director Naval Reactors is Admiral Kirkland H Donald who also serves as a Deputy Administrator in the National Nuclear Security Administration Naval Reactors maintains an outstanding record of over 145 million miles safely steamed on nuclear power The Program currently operates 103 reactors and has accumulated over 6 300 reactor years of operation A leader in environmental protection the Program has published annual environmental reports since the 1960s showing that the Program has not had an adverse effect on human health or on the quality of the environment Because of the Program's demonstrated reliability U S nuclear powered warships are welcomed in more than 150 ports of call in over 50 foreign countries and dependencies Since USS NAUTILUS SSN 571 first signaled UNDERWAY ON NUCLEAR POWER over 50 years ago in 1955 our nuclear powered ships have demonstrated their superiority in defending the country from the Cold War to today's unconventional threats to advances that will ensure the dominance of American seapower well into the future *The United States Naval Nuclear Propulsion Program* Department of the Navy and Department of Energy, Department of the Navy and Department of, 2014-04-18 A strong Navy is crucial to the security of the United States a nation with worldwide interests which conducts the vast majority of its trade via transoceanic shipment Navy warships are deployed around the world every

hour of every day to provide a credible forward presence ready to respond on the scene wherever America's interests are threatened. Nuclear propulsion plays an essential role in this, providing the mobility, flexibility, and endurance that today's smaller Navy requires to meet a growing number of missions. About 45 percent of the Navy's major combatants are nuclear powered: 11 aircraft carriers, 53 attack submarines, and 18 strategic submarines, the Nation's most survivable deterrent. 4 of which were removed from strategic service and converted to a covert, high volume precision strike platform designated as SSGN. The mission of the Naval Nuclear Propulsion Program, also known as Naval Reactors, is to provide militarily effective nuclear propulsion plants and ensure their safe, reliable, and long-lived operation. This mission requires the combination of fully trained U.S. Navy men and women with ships that excel in endurance, stealth, speed, and independence from logistics supply chains. Presidential Executive Order 12344 and Public Laws 98-525 and 106-65 set forth the total responsibility of Naval Reactors for all aspects of the Navy's nuclear propulsion, including research, design, construction, testing, operation, maintenance, and ultimate disposition of naval nuclear propulsion plants. The Program's responsibility includes all related facilities, radiological controls, environmental safety and health matters, as well as selection, training, and assignment of personnel. All of this work is accomplished by a lean network of dedicated research laboratories, nuclear capable shipyards, equipment contractors, and suppliers, and training facilities that are centrally controlled by a small headquarters staff. The Director Naval Reactors is Admiral Kirkland H. Donald, who also serves as a Deputy Administrator in the National Nuclear Security Administration. Naval Reactors maintains an outstanding record of over 145 million miles safely steamed on nuclear power. The Program currently operates 103 reactors and has accumulated over 6,300 reactor years of operation. A leader in environmental protection, the Program has published annual environmental reports since the 1960s, showing that the Program has not had an adverse effect on human health or on the quality of the environment. Because of the Program's demonstrated reliability, U.S. nuclear powered warships are welcomed in more than 150 ports of call in over 50 foreign countries and dependencies. Since USS NAUTILUS (SSN 571) first signaled UNDERWAY ON NUCLEAR POWER over 50 years ago in 1955, our nuclear powered ships have demonstrated their superiority in defending the country from the Cold War to today's unconventional threats to advances that will ensure the dominance of American seapower well into the future.

**The Naval Nuclear Propulsion Training Program** United States. Naval Nuclear Propulsion Program, 1962. *The United States Naval Nuclear Propulsion Program - Over 151 Million Miles Safely Steamed on Nuclear Power*, 2015. NNSA's third mission pillar is supporting the U.S. Navy's ability to protect and defend American interests across the globe. The Naval Reactors Program remains at the forefront of technological developments in naval nuclear propulsion and ensures a commanding edge in warfighting capabilities by advancing new technologies and improvements in naval reactor performance and reliability. In 2015, the Naval Nuclear Propulsion Program pioneered advances in nuclear reactor and warship design, such as increasing reactor lifetimes, improving submarine operational effectiveness, and reducing propulsion plant crewing.

The Naval Reactors Program continued its record of operational excellence by providing the technical expertise required to resolve emergent issues in the Nation's nuclear powered fleet enabling the Fleet to safely steam more than two million miles. Naval Reactors safely maintains, operates and oversees the reactors on the Navy's 82 nuclear powered warships constituting more than 45 percent of the Navy's major combatants. **The United States Naval Nuclear Propulsion Program**, 2011

**Naval Nuclear Propulsion Program** United States. Congress. Joint Committee on Atomic Energy, 1966 Reviews progress of nuclear propulsion research and application of technical developments to naval construction program. **Naval Nuclear Propulsion Program, 1969** United States. Congress. Joint Committee on Atomic Energy, 1969. **Naval Nuclear Propulsion Program -- 1969** United States. Congress. Joint Committee on Atomic Energy, 1969 Compares U.S. and Soviet submarine fleets and stresses need to continue nuclear submarine propulsion and operation program to balance Soviet submarine production. *Naval Nuclear Propulsion Program--1972-73* United States. Congress. Joint Committee on Atomic Energy, 1974. **Naval Nuclear Propulsion Program, 1967-68** United States. Congress. Joint Committee on Atomic Energy, 1968. **Nuclear Navy** U. S. Navy, Department of Defense, U. S. Government, 2017-04-26 This is a comprehensive up to date survey of the U.S. Navy's nuclear propulsion program. Navy warships are deployed around the world every hour of every day to provide a credible forward presence ready to respond on the scene wherever America's interests are threatened. Nuclear propulsion plays an essential role in this providing the mobility, flexibility and endurance that today's smaller Navy requires to meet a growing number of missions. About 45 percent of the Navy's major combatants are nuclear powered: 11 aircraft carriers, 53 attack submarines and 18 strategic submarines, the Nation's most survivable deterrent, 4 of which were removed from strategic service and converted to a covert high volume precision strike platform designated as SSGN. The mission of the Naval Nuclear Propulsion Program, also known as Naval Reactors, is to provide militarily effective nuclear propulsion plants and ensure their safe, reliable and long lived operation. This mission requires the combination of fully trained U.S. Navy men and women with ships that excel in endurance, stealth, speed and independence from logistics supply chains. Presidential Executive Order 12344 and Public Laws 98-525 and 106-65 set forth the total responsibility of Naval Reactors for all aspects of the Navy's nuclear propulsion including research, design, construction, testing, operation, maintenance and ultimate disposition of naval nuclear propulsion plants. The Program's responsibility includes all related facilities, radiological controls, environmental safety and health matters as well as selection, training and assignment of personnel. All of this work is accomplished by a lean network of dedicated research laboratories, nuclear capable shipyards, equipment contractors and suppliers and training facilities that are centrally controlled by a small headquarters staff. The Director Naval Reactors is Admiral Kirkland H. Donald who also serves as a Deputy Administrator in the National Nuclear Security Administration. Contents: Naval Nuclear Propulsion Program Advantages of Naval Nuclear Power Today's Mission Nuclear Powered Submarines Nuclear Powered Aircraft Carriers What is the Naval Nuclear Propulsion Program Research

Development and Support Laboratories Nuclear Component Procurement Organization Nuclear Equipment Suppliers  
 Shipyards Support Facilities and Tenders Schools and Training Facilities Headquarters Establishment of the Program  
 Technical and Management Philosophy The Training Program What it Means to be a Sailor in the Naval Nuclear Propulsion  
 Program Description of a Typical Naval Nuclear Propulsion Plant Protection of People Concern for the Environment Naval  
 Nuclear Propulsion Program Emergency Preparedness Naval Spent Nuclear Fuel Transportation Exercises Partnership with  
 State and Local Officials Naval Nuclear Propulsion Program Accomplishments Appendix The First Naval Nuclear Propulsion  
 Plants Classes of Nuclear Powered Ships Operations Special Projects Program Locations Program Directors Past and Present  
 Program Statistics      **Navy Nuclear-Powered Surface Ships** Ronald O'Rourke, 2010-10 Contents 1 Intro and Issue for  
 Congress 2 Background Nuclear and Conventional Power for Ships Nuclear Power for a Surface Combatant Naval Nuclear  
 Propulsion Program Current Navy Nuclear Powered Ships CG X Cruiser Program Reactor Plant for a Nuclear Powered CG X  
 Construction Shipyards Nuclear Capable Shipyards Surface Combatant Shipyards 2006 Navy Alternative Propulsion Study 3  
 Potential Issues for Congress Cost Development and Design Cost Procurement Cost Operational Effectiveness Ship  
 Construction Shipyards Nuclear Propulsion Component Manufacturers Environmental Impact 4 Potential Options for  
 Congress 5 Legislative Activity for FY 2010 Charts and tables      **A Review of the United States Naval Nuclear  
 Propulsion Program** U. S. Department of Energy, 1988      Naval Nuclear Propulsion Program--1976 United States.  
 Congress. Joint Committee on Atomic Energy. Subcommittee on Legislation, 1977      *The United States Naval Nuclear  
 Propulsion Program, 2020* , 2020      *The United States Naval Nuclear Propulsion Program* , 1992      **Naval Nuclear  
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## Unveiling the Magic of Words: A Report on "**The United States Naval Nuclear Propulsion Program**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**The United States Naval Nuclear Propulsion Program**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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### **Table of Contents The United States Naval Nuclear Propulsion Program**

1. Understanding the eBook The United States Naval Nuclear Propulsion Program
  - The Rise of Digital Reading The United States Naval Nuclear Propulsion Program
  - Advantages of eBooks Over Traditional Books
2. Identifying The United States Naval Nuclear Propulsion Program
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an The United States Naval Nuclear Propulsion Program
  - User-Friendly Interface
4. Exploring eBook Recommendations from The United States Naval Nuclear Propulsion Program
  - Personalized Recommendations
  - The United States Naval Nuclear Propulsion Program User Reviews and Ratings
  - The United States Naval Nuclear Propulsion Program and Bestseller Lists

5. Accessing The United States Naval Nuclear Propulsion Program Free and Paid eBooks
  - The United States Naval Nuclear Propulsion Program Public Domain eBooks
  - The United States Naval Nuclear Propulsion Program eBook Subscription Services
  - The United States Naval Nuclear Propulsion Program Budget-Friendly Options
6. Navigating The United States Naval Nuclear Propulsion Program eBook Formats
  - ePub, PDF, MOBI, and More
  - The United States Naval Nuclear Propulsion Program Compatibility with Devices
  - The United States Naval Nuclear Propulsion Program Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of The United States Naval Nuclear Propulsion Program
  - Highlighting and Note-Taking The United States Naval Nuclear Propulsion Program
  - Interactive Elements The United States Naval Nuclear Propulsion Program
8. Staying Engaged with The United States Naval Nuclear Propulsion Program
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers The United States Naval Nuclear Propulsion Program
9. Balancing eBooks and Physical Books The United States Naval Nuclear Propulsion Program
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection The United States Naval Nuclear Propulsion Program
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine The United States Naval Nuclear Propulsion Program
  - Setting Reading Goals The United States Naval Nuclear Propulsion Program
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of The United States Naval Nuclear Propulsion Program
  - Fact-Checking eBook Content of The United States Naval Nuclear Propulsion Program
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning



- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

## The United States Naval Nuclear Propulsion Program Introduction

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