
TABLES

| | |
|--|-----|
| 2.1. Continuous Carrier Forward-Presence Coverage in Three Key Regions | 17 |
| 3.1. Nominal Ship-Replacement Plan | 28 |
| 4.1. Savings from Earlier Procurement of Contractor-Furnished Equipment | 51 |
| 5.1. Key Nuclear Suppliers | 57 |
| 5.2. History of Naval Nuclear-Component Suppliers | 58 |
| 5.3. Core Procurement Schedule for New Construction and Refueling | 59 |
| 5.4. CVN and NSSN Heavy-Equipment Components, for Comparison | 61 |
| 7.1. Nimitz-Class Operating and Support Cost Breakdown | 82 |
| 7.2. Nominal Nimitz-Class Availability Schedule and Estimated Costs | 83 |
| 7.3. Summary of Nimitz-Class Scheduled-Availability and Enlisted-Crew Costs and Potential Savings from Near-Term R&D | 92 |
| A.1. Production and Disposition History of All U.S. Aircraft Carriers | 96 |
| A.2. Specifications for Aircraft Carriers from <i>Forrestal</i> On | |
| a. Size Specifications | 100 |
| b. Propulsion Specifications | 101 |
| B.1. Chronological List of U.S. Military Crisis Responses, 1950–1996 | 105 |
| C.1. World Carrier Fleets, 1996 | 112 |

| | |
|--|-----|
| F.1. Invincible-Class Timelines | 121 |
| G.1. Construction Periods for Clemenceau-Class Carriers | 142 |
| H.1. Specifications of Eight Carnival Cruise Ships Being Built by Kvaerner Masa | 149 |
| J.1. Ages of Nimitz-Class Ships for Period Covered by VAMOSC Database | 157 |