| | WORKFORCE QUALIFICATIONS | | | | | | | | |
|------------------|--|---------------|------------|-------------------|---------------------------------------|-----------------------|--|---|--|
| | Degree/ Functional Area Proposed | School | Discipline | Proposed Position | Contingent Employee (Yes or No) | Employer/ Location | Brief Description of Experience Relevant to Functional Area Within Past 5 Years | Minimum Company Qualifications to Hold Position | |
| NAME | | | | | | | | | |
| Alison Garrett | MS/Research & Development (3.1) | Virginia Tech | | Program Manager | Yes | IBM/Fairfax | Ms. Garrett leads the project management team in delivering the 450 portfolio of IT programs including three Indefinite Delivery Indefinite Quantity contract vehicles MMAD, SEWP, and Encore | BS degree and minimum 5 years work experience | |
| Tim Fain | M.P.P/Engineering, System Engineering and Process Engineering Support (3.2) | Harvard | | Program Manager | Yes | IBM/Roanoke | Mr. Fain is leading Team IBM in: a) supporting the definition, establishment, and coordination of the overall Navy OA organization and operations including the roles and responsibilities of the Enterprise level team as well as the teams within the Air, Surface, Submarine, C4I and Space warfare system development domains; | BS degree and minimum 5 years work experience | |
| Michael Dwyer | MS/Modeling, Simulation, Stimulation, and Analysis Support (3.3) | Virginia Tech | | Program Manager | Yes | IBM/Fairfax | Mr. Dwyer facilitated a 15-person Joint TSSR Working Group (JTWG) that met 2-3 times per month during the TSSR planning phase from January 2001 to September 2001. During this timeframe, Mr. Dwyer worked technical, cost, and political issues related to TSSR implementation. Mr. Dwyer is currently leading a sub-team in developing a business case analysis for TSSR that compares the baseline and alternative costs for B-2 supply chain management and system integration tasks. | BS degree and minimum 5 years work experience | |
| Louis J. Krass | M.B.A./Prototyping, Pre- Production, Model-Making, and Fabrication Support (3.4) | Drexel | | Program Manager | Yes | IBM/Fairfax | Mr. Krass served as the program manager for the BioALIRT program. | BS degree and minimum 5 years work experience | |
| Barbara Lombardo | Ph.D/System Design Documentation and Technical Data Support(3.5) | Cal-Berkley | | Program Manager | Yes | IBM/Fairfax | Dr. Lombardo led the team that designed, built and now operates the eArmyU program, an integrated higher education program for enlisted soldiers. IBM partners with 29 colleges and universities to deliver course and degree programs to enlisted soldiers around the globe, as well as a comprehensive set of virtual student support services. As of November 2004 the program serves 52,000 soldiers participating in the program from 51 countries, all 50 states, and 4 U.S. territories. The program has won multiple awards including most recently the Sloan-C Award for Excellence in Teaching and Learning. | BS degree and minimum 5 years work experience | |
| Barbara Lombardo | Ph.D/Software Engineering, Development, Programming, and Network Support(3.6) | Cal-Berkley | | Program Manager | Yes | IBM/Fairfax | Dr. Lombardo led the team that designed, built and now operates the eArmyU program, an integrated higher education program for enlisted soldiers. IBM partners with 29 colleges and universities to deliver course and degree programs to enlisted soldiers around the globe, as well as a comprehensive set of virtual student support services. As of November 2004 the program serves 52,000 soldiers participating in the program from 51 countries, all 50 states, and 4 U.S. territories. The program has won multiple awards including most recently the Sloan-C Award for Excellence in Teaching and Learning. | BS degree and minimum 5 years work experience | |

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| Michael Dwyer | MS/Reliability, Maintainability, and Availability (RM&A) Support (3.7) | Virginia Tech | | Program Manager | Yes | IBM/Fairfax | Mr. Dwyer facilitated a 15-person Joint TSSR Working Group (JTWG) that met 2-3 times per month during the TSSR planning phase from January 2001 to September 2001. During this timeframe, Mr. Dwyer worked technical, cost, and political issues related to TSSR implementation. Mr. Dwyer is currently leading a sub-team in developing a business case analysis for TSSR that compares the baseline and alternative costs for B-2 supply chain management and system integration tasks. | BS degree and minimum 5 years work experience | |
| Tom Baker | BA/Human Factors, Performance, and Usability Engineering Support (3.8) | University of Maryland | Business Administration | Program Manager | No | Flatter & Associates / Stafford, VA | | Requires a bachelor's degree with 5+ years of experience in the field. Application software development, consulting implementation, including leadership and management. Excellent communication and writing skills. | |
| Jean-Francois Blanc | M.B.A/Configuration Management (CM) Support(3.10) | William & Mary | | Program Manager | Yes | IBM/Arlington | COMCPACFLT asked IBM to develop an ABC capability for its Navy Regions to understand and improve the cost of base operations support. Mr. Blanc managed the rollout of the ABC/M system, originally developed in Navy Region Hawaii, to the remaining COMPACFLT regions encompassing 239,000 people. | BS degree and minimum 5 years work experience | |
| Barbara Lombardo | Support (3.11) | , and the second | | Program Manager | Yes | IBM/Arlington | Dr. Lombardo led the team that designed, built and now operates the eArmyU program, an integrated higher education program for enlisted soldiers. IBM partners with 29 colleges and universities to deliver course and degree programs to enlisted soldiers around the globe, as well as a comprehensive set of virtual student support services. As of November 2004 the program serves 52,000 soldiers participating in the program from 51 countries, all 50 states, and 4 U.S. territories. The program has won multiple awards including most recently the Sloan-C Award for Excellence in Teaching and Learning. | BS degree and minimum 5 years work experience | |
| Richard J. Weis | M.B.A/Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support (3.12) | St. Leo College | | Program Manager | Yes | IBM/Fairfax | Mr. Weis served as the Program Manager for the Army DLS program | BS degree and minimum 5 years work experience | |
| Tom Baker | BA/Ship Inactivation and Disposal Support (3.13) | University of Maryland | Business Administration | Program Manager | No | Flatter & Associates / Stafford, VA | Mr. Baker served as the Program Manager for the Navy Ship Interaction Program | BS degree and minimum 5 years work experience | |
| Richard J. Weis | M.B.A/Interoperability, Test and Evaluation, Trials Support(3.14) | St. Leo College | | Program Manager | Yes | IBM/Fairfax | Mr. Weis served as the Program Manager for the Army DLS program | BS degree and minimum 5 years work experience | |

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| | Degree/ Functional Area Proposed | School | Discipline | Proposed Position | Contingent Employee (Yes or No) | Employer/ Location | Brief Description of Experience Relevant to Functional Area Within Past 5 Years | Minimum Company Qualifications to Hold Position | |
| Michael Dwyer | MS/1.2.16 Acquisition Logistics(3.16) | Virginia Tech | | Program Manager | Yes | IBM/Fairfax | Mr. Dwyer facilitated a 15-person Joint TSSR Working Group (JTWG) that met 2-3 times per month during the TSSR planning phase from January 2001 to September 2001. During this timeframe, Mr. Dwyer worked technical, cost, and political issues related to TSSR implementation. Mr. Dwyer is currently leading a sub-team in developing a business case analysis for TSSR that compares the baseline and alternative costs for B-2 supply chain management and system integration tasks. | BS degree and minimum 5 years work experience | |
| Timothy Wood | M.B.A/Supply and Provisioning Support (3.17) | Dayton | | Program Manager | Yes | IBM/Charlotte | Managed the redesign of an end-to-end Purchasing and Supply Chain Management process for a United States Armed Service with 140+ consultants, subcontractors (four separate firms), and client personnel (across the headquarters and three depot maintenance locations). The \$60 million project will design and implement the processes, organization, and technology required to transform the service's \$29 billion supply chain by reducing costs by 20%, improving weapon systems availability by 20%, and reducing cycle time by 50%. | BS degree and minimum 5 years work experience | |
| Richard J. Weis | M.B.A/Training Support(3.18) | St. Leo College | | Program Manager | Yes | IBM/Fairfax | Mr. Weis served as the Program Manager for the Army DLS program | BS degree and minimum 5 years work experience | |
| John Spencer | MS/In-Service Engineering, Fleet Introduction, Installation and Checkout Support(3.19) | MIT | Materials Engineering | Principle Engineer | Yes | LCE/San Diego | Managed a 85 man engineering support office, including acting as the lead engineer, for numerous ILS, design and in-service engineering support programs for FTSCPAC. | BS Degree, minimum 15 years of specialized shipboard design experience | |
| Michael Dwyer | MS/Program Support(3.20) | Virginia Tech | | Program Manager | Yes | IBM/Fairfax | Mr. Dwyer facilitated a 15-person Joint TSSR Working Group (JTWG) that met 2-3 times per month during the TSSR planning phase from January 2001 to September 2001. During this timeframe, Mr. Dwyer worked technical, cost, and political issues related to TSSR implementation. Mr. Dwyer is currently leading a sub-team in developing a business case analysis for TSSR that compares the baseline and alternative costs for B-2 supply chain management and system integration tasks. | BS degree and minimum 5 years work experience | |
| Barbara Lombardo | Ph.D/Administrative Support (3.21) | Cal-Berkley | | Program Manager | Yes | IBM/Fairfax | Dr. Lombardo led the team that designed, built and now operates the eArmyU program, an integrated higher education program for enlisted soldiers. IBM partners with 29 colleges and universities to deliver course and degree programs to enlisted soldiers around the globe, as well as a comprehensive set of virtual student support services. As of November 2004 the program serves 52,000 soldiers participating in the program from 51 countries, all 50 states, and 4 U.S. territories. The program has won multiple awards including most recently the Sloan-C Award for Excellence in Teaching and Learning. | BS degree and minimum 5 years work experience | |

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| | Proposed | | | | Employee (Yes | Location | Area Within Past 5 Years | Qualifications to Hold Position | |
| | | | | | or No) | | | | |
| Barbara Lombardo | Ph.D/Public Affairs and Multimedia Support(3.22) | Cal-Berkley | | Program Manager | Yes | IBM/Fairfax | Dr. Lombardo led the team that designed, built and now operates the eArmyU program, an integrated higher education program for enlisted soldiers. IBM partners with 29 colleges and universities to deliver course and degree programs to enlisted soldiers around the globe, as well as a comprehensive set of virtual student support services. As of November 2004 the program serves 52,000 soldiers participating in the program from 51 countries, all 50 states, and 4 U.S. territories. The program has won multiple awards including most recently the Sloan-C Award for Excellence in Teaching and Learning. | | |