



News Release

United States Navy

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SPAWAR Awards DIMHRS Development Contract

NEW ORLEANS – Computer Sciences Corporation, Falls Church, Va.; International Business Machines, Bethesda, Md.; Northrop Grumman Information Technology, McLean, Va.; and Lockheed Martin Systems Integration, Owego, NY are each awarded a \$1,000,000 Firm-Fixed-Price contract for the **Defense Integrated Military Human Resource System (DIMHRS)** (Personnel and Pay) Phase I risk assessment effort. PricewaterhouseCoopers LLP, Fairfax, Va., is awarded a \$950,000 Firm-Fixed-Price contract, for the DIMHRS (Pers/Pay) Phase I risk assessment effort.

The purpose of DIMHRS is to provide Personnel and Pay services for Department of Defense Active Duty, Reserve, and National Guard service members worldwide as well as personnel and pay support throughout the life cycle of a Service member's career. DIMHRS will provide support across the full operational spectrum; peacetime and war, through mobilization and demobilization, deployment and redeployment. The DIMHRS System will collect data on every aspect of the Service member's career. It will retain and maintain that data in a single, comprehensive record of service that will be available to the Service member. The data must be accessible by the Service personnel chiefs, CINCs, military personnel and pay managers, and authorized users in Office of the Secretary of Defense and other Federal Agencies. The Defense Department intends to implement DIMHRS Personnel and Pay services utilizing the previously awarded DoD enterprise software license for the Human Resource components of PeopleSoft Version 8.

In Phase I, approximately 70% of the work will be performed in Arlington, Virginia, and 30% in New Orleans. Phase I work is expected to be completed by December 2002. During Phase II, approximately 90% of the work will be performed in New Orleans for the duration of the contract (June 2003 through June 2011.) The remaining 10% of the work will be performed in locations to be determined. Contract funds will not expire at the end of the current fiscal year. These contracts are competitively awarded via a full and open competition with 120 proposals solicited and five offers received via the SPAWAR E-commerce web site. Full contract value will not be released until the competition is completed and the Phase II awardee has been selected. An announcement with the full contract value will be released upon exercising Phase II option line items. The Space and Naval Warfare Systems Command San Diego is the contracting activity. The contract numbers are as follows: Computer Sciences Corporation, N00039-02-C-3236; International Business Machines, N00039-02-C-3237; Northrop Grumman Information Technology, N00039-02-C-3238; PricewaterhouseCoopers LLP, N00039-02-C-3239; Lockheed Martin Systems Integration, N00039-02-C-3240.

DIMHRS (Pers/Pay) consists of a two-phased competition:

Phase I - Risk Reduction and System Specification: Multiple firm-fixed-price contracts are awarded for this phase. This phase is intended to reduce the risk to the Government, maximize competition, and allow Contractors adequate time and resources to develop system specifications, risk assessments and program management plans for DIMHRS (Pers/Pay). The period of performance for Phase I is approximately three months. Phase I consists of two firm-fixed-priced line items budgeted at \$1,000,000.

Phase II – Development and Implementation: Each of the contracts awarded for Phase I contain options for Phase II. Any offeror not receiving Phase I award is not eligible for the options contained in Phase II. Phase II is full development and implementation of the DIMHRS (Pers/Pay) Program. The options for Phase II, if exercised, will be cost-reimbursement (cost-plus-award-fee and cost-plus-fixed-fee) line items, as well as firm-fixed-price line items. The place of performance for the development and emergent requirement effort during Phase II will be at the Space and Naval Warfare Systems Command (SPAWAR) Information Technology Center (SITC) in New Orleans.

For more information contact:

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Industry points of contact:

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