



GENERAL SERVICES ADMINISTRATION

FEDERAL SUPPLY SERVICE

AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through *GSA Advantage!*, a menu-driven database system. The INTERNET address for *GSA Advantage!* is: <http://www.gsaadvantage.gov/>.



Environmental Services

FSC GROUP: 899

Class: F999

CONTRACT # GS-10F-0196R

Current Contract Period: February 10, 2005 – February 9, 2015

Price List Current through Modification PO-0004

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.fss.gsa.gov>.



EARTH RESOURCES TECHNOLOGY, INC.
10810 Guilford Road, Suite 105
Annapolis Junction, MD 20701
Phone: (240) 554-0161 Fax: (301) 361-0659

www.ertcorp.com

DUNS # 090770967

Woman-Owned Business




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INTRODUCTION

Earth Resources Technology, Inc. (ERT) is a multidisciplinary environmental and engineering firm specializing in environmental services, engineering services, and information technology. Included among the services that we provide are hazardous, toxic, and radiological waste management and remediation; munitions and explosives of concern management; geotechnical, geophysical, and hydrogeological investigations; GIS applications and development; Earth remote sensing; data and information systems, and standards and geospatial interoperability. ERT is a participating vendor in the Recovering Purchasing – State and Local Governments Program  applicable to all Contract SINs.

CUSTOMER INFORMATION

Special Item Numbers (SINs)

SIN 899-1: Environmental Consulting Services

SIN 899-7: Geographic Information Systems (GIS)

SIN 899-8: Remediation Services

Maximum Order

The maximum order limit for this contract is \$5,000,000

Minimum Order

The minimum order limit for this contract is \$100.00.

Geographic Coverage

Contiguous 48 States



Locations

Earth Resources Technology, Inc.
10810 Guilford Road, Suite 105
Annapolis Junction, MD 20701
USA

Contract Administration: Benita Whitfield
Email: benita.whitfield@ertcorp.com

*Point of production same as above address

Statement of Net Price

Prices stated herein are net. See Pricelist page 15.

Quantity Discounts

None

Prompt Payment Terms

Net 30 days

Government Purchase Cards

ERT accepts Government purchase cards for all orders.

Delivery

Time of Delivery:

As negotiated, including expedited delivery, overnight delivery, and 2-day delivery. Time of delivery is as specified on the task order.

Urgency Requirements:

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering agency, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

F.O.B. Point

Destination.



Ordering Address

Earth Resources Technology, Inc.
10810 Guilford Road, Suite 105
Annapolis Junction, MD 20701
Phone: (240) 554-0161 Fax: (301) 361-0659

Payment Address

10810 Guilford Road, Suite 105
Annapolis Junction, MD 20701

Warranty

Work performed by ERT will be of professional quality and will conform to generally accepted quality standards of the industry.

Ordering Procedures

For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs), and a sample BPA can be found at the GSA/FSS Schedule homepage (www.fss.gsa.gov/schedules).

DUNS Number

090770967

Central Contractor Registration (CCR) Database

ERT is registered in the CCR database.



LABOR CATEGORY DESCRIPTIONS

The following labor categories apply to all awarded SINs/PEDs.

Professional Labor Categories

Commercial Job Title: Program Manager

Minimum/General Experience: 10 years of related technical and managerial experience. Ability to manage complex program activities and act as customer liaison for program progress reports. A Master's degree substitutes for two years experience and a Ph.D. substitutes for 5 years experience.

Functional Responsibility: Provides overall direction of program activities and personnel. Manages functional area or business line programs that are sensitive or critical in nature, broad in scope and impact, and significant in terms of company-committed resources. Provides senior interface between client and company resources and manager assigned programs to meet client requirements. Works with the client and program director to establish policy and strategic direction for programs. Communicates with senior levels of the client on a frequent basis. Ensures client satisfaction with company performance. Responsible for program oversight of budget, planning and scheduling, progress reporting, earned value, performance analysis, technical risk analysis, financial planning, quality assurance and quality control, and delivery of services. Monitors assigned project managers to ensure that appropriate technical and administrative personnel are assigned to the program. Provides program leadership to assigned project teams.

Minimum Education: Bachelors Degree or equivalent.

Commercial Job Title: Project Manager

Minimum/General Experience: Minimum 8 years experience performing non-routine functional activities by providing management and technical direction to project personnel. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Exercises independent judgment, as well as a high level of analytical skill, in solving non-routine technical, administrative, and managerial problems. Responsible for all aspects of project performance and assists in the overall direction to all project level activities and personnel.

Functional Responsibility: Provides an interface between the client and company resources and manages assigned projects to meet client requirements. Determines project scope with the client and manages the design of assigned projects. Manages projects, project budgets, schedule and delivery of services. Determines and manages the cost and pricing of assigned projects. Determines the direct quantity and cost per hour for each project. Establishes and manages the project timetable and schedule of



activities. Provides senior level technical expertise. Ensures project quality control activities and management are in place and successful. Obtains necessary technical expertise advice for quality control reviews. Ensures that team members are properly assigned tasks appropriate based on their skill level and hourly cost. Provides active leadership to assigned project teams. Takes corrective action when necessary to meet project commitments.

Minimum Education: Bachelor's Degree or equivalent.

Commercial Job Title: Certified Industrial Hygienist IV

Minimum/General Experience: 8 years of experience and certification must be granted by the American Board of Industrial Hygiene (CIH) or by the Board of Certified Safety Professionals (CSP). A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Exercises independent judgment, as well as a high level of analytical skill, in resolving health and safety issues. Responsible for all aspects of project health and safety program practices and procedures.

Functional Responsibility: Provides industrial guidance and judgment in implementing safety and health programs in large organizations or projects that affect large numbers of personnel covering occupational exposure to a broad variety of workplace stressors. Applies recognized federal, state, and local Safety and Health regulations in the context of specific client requirements to resolve complex issues. Conducts/reviews audits, medical surveillance programs, and construction and factory safety and health procedures.

Minimum Education: Bachelor's Degree in applicable discipline, or equivalent education/experience, and Certification (CIH or CSP).

Commercial Job Title: Engineer V

Minimum/General Experience: Must have 10 to 12 years experience. Provides high-level technological problem solving in respective discipline. Leads and/or serves as primary technical resource for engineering design and systems integration effort. Operates with considerable latitude.

Functional Responsibility: Engineering position performs in respective engineering discipline of systems engineering, electrical engineering, mechanical engineering, human factors engineering, or air traffic control, or other relevant engineering discipline. Provides a high level of administrative and technical support. This includes completing complex and lengthy technical reports, proposals, and creating and maintaining complex systems and databases in compliance with various organizational requirements.

Minimum Education: Bachelor's Degree and PE registration in applicable engineering discipline, or equivalent education/experience. Master's degree preferred.

Commercial Job Title: Scientist V



Minimum/General Experience: Minimum 10 to 12 years relevant experience. A Ph.D. substitutes for 2 years of experience. Provides high-level scientific problem solving in respective discipline. Leads and/or serves as primary scientific resource for research, development, or consultation expertise. Operates with considerable latitude.

Functional Responsibility: Scientific position performs in respective scientific discipline of Chemistry, Biochemistry, Biology, Geology or other relevant science. Directs research and/or development work on complex projects necessitating the origination and application of new and unique approaches. Serves as expert in respective scientific field. May represent the Company in outside discussions and scientific forums.

Minimum Education: BS/applicable science discipline, or equivalent education/experience. Master's degree preferred.

Commercial Job Title: Certified Industrial Hygienist II

Minimum/General Experience: 4 years experience performing non-routine functional activities involved in the design and implementation of industrial hygiene programs. A Master's degree substitutes for 2 years of experience. Exercises independent judgment, as well as a high level of analytical skill.

Functional Responsibility: Designs and implements training, occupational air monitoring, audits, and related industrial hygiene programs. Possesses and applies comprehensive knowledge. Plans and conducts assignments, generally involving larger and more important projects or multiple projects. May lead or direct projects.

Minimum Education: BS/applicable discipline, or equivalent education/ experience, Certification (CIH) Required.

Commercial Job Title: Engineer IV

Minimum/General Experience: Must have 8 to 10 years experience. Provides high-level technological problem solving in respective discipline. Leads and/or serves as primary technical resource for engineering design and systems integration effort. Operates with considerable latitude.

Functional Responsibility: Engineering position performs in respective engineering discipline of systems engineering, electrical engineering, mechanical engineering, human factors engineering, or air traffic control, or other relevant engineering discipline. Individual performs with substantial latitude on complex assignments. Must exercise judgment and competency in areas of compliance, specifications, and assignment supervision of procedures.

Minimum Education: Bachelor's Degree and PE registration in applicable engineering discipline, or equivalent education/experience. Master's degree preferred.



Commercial Job Title: Scientist IV

Minimum/General Experience: Minimum 8 to 10 years relevant experience. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Provides high-level scientific problem solving in respective discipline. Leads and/or serves as primary scientific resource for research, development, or consultation expertise. Operates with considerable latitude.

Functional Responsibility: Scientific position performs in respective scientific discipline of Chemistry, Biochemistry, Biology, Geology or other relevant science. Plans and conducts assignments, general involving large projects or one or more projects. Recommends changes in procedures. Operates with substantial latitude for un-reviewed actions or decisions. .Serves as consultant in respective scientific field.

Minimum Education: BS/applicable science discipline, or equivalent education/experience. Master's degree preferred.

Commercial Job Title: Engineer III

Minimum/General Experience: Must have 5 to 7 years experience. Provides high-level technological problem solving in respective discipline. A Master's degree substitutes for 2 years of experience.

Functional Responsibility: Engineering position performs in respective engineering discipline of systems engineering, electrical engineering, mechanical engineering, human factors engineering, or air traffic control, or other relevant engineering discipline. Performs project-specific tasks as required. Devises, establishes, and maintains a reporting system for project quality to provide visibility internally and for the customer. Participates in the review of customer or contractual documentation to ensure compliance with project requirements.

Minimum Education: Bachelor's Degree and EIT certification in applicable engineering discipline, or equivalent education/experience.

Commercial Job Title: Scientist III

Minimum/General Experience: Must have 5 to 7 years relevant experience. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Provides high-level scientific problem solving in respective discipline.

Functional Responsibility: Scientific position performs in respective scientific discipline of Chemistry, Biochemistry, Biology, Geology or other relevant science. Under general supervision, plans, conducts, and manages assignments. Reviews progress and evaluates results. Plans and assigns personnel for given projects or tasks. Recommends changes in procedures. Reviews progress with management.



Minimum Education: BS/applicable science discipline, or equivalent education/experience.

Commercial Job Title: Engineer II

Minimum/General Experience: Must have 3 years experience. Provides high-level technological problem solving in respective discipline. A Master's degree substitutes for 2 years of experience.

Functional Responsibility: Engineering position performs in respective engineering discipline of systems engineering, electrical engineering, mechanical engineering, human factors engineering, or air traffic control, or other relevant engineering discipline. Assists project managers in original concept or modify direction based on decisions of manager. Discuss progress and findings. Prepares technical reports.

Minimum Education: Bachelor's Degree and preferably EIT certification in applicable engineering discipline, or equivalent education/experience.

Commercial Job Title: Scientist II

Minimum/General Experience: Must have 3 years relevant experience. A Master's degree substitutes for 2 years of experience. Provides high-level scientific problem solving in respective discipline.

Functional Responsibility: Scientific position performs in respective scientific discipline of Chemistry, Biochemistry, Biology, Geology or other relevant science. Develops procedures and protocols for conducting experiments. Demonstrates complete mastery of standard principles, theories, and techniques to solve specific problems and create unique solutions. Develops and implements criteria for recording procedures and results in a manner that allows verification and replication outcomes.

Minimum Education: BS/applicable science discipline, or equivalent education/experience.

Commercial Job Title: Engineer I

Minimum/General Experience: Must have 2 years experience. Provides technological problem solving in respective discipline. A Master's degree substitutes for 2 years of experience.

Functional Responsibility: Engineering position performs in respective engineering discipline of systems engineering, electrical engineering, mechanical engineering, human factors engineering, or air traffic control, or other relevant engineering discipline. Assists in complex paraprofessional engineering activities and preparation. Assists in the development of engineering plans and designs. Investigates, analyzes and assists in preparing engineering computations, estimates, surveys, statistics.



Minimum Education: Bachelor's Degree and working on EIT certification in applicable engineering discipline, or equivalent education/experience.

Commercial Job Title: Scientist I

Minimum/General Experience: Must have 2 years relevant experience. A Master's degree substitutes for 2 years of experience. Provides scientific problem solving in respective discipline.

Functional Responsibility: Scientific position performs in respective scientific discipline of Chemistry, Biochemistry, Biology, Geology or other relevant science. Conducts both routine and relatively complex experiments according to protocols developed with manager. Assists in the development of procedures and design of experiments. Verifies experimental results, evaluates complex data, and reports results internally. Records result to facilitate verifications and replication of complex, chained procedures.

Minimum Education: BS degree in applicable science discipline, or equivalent education/experience.

Commercial Job Title: GIS Specialist IV

Minimum/General Experience: 7 years experience in related field. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Provides high-level problem solving and leads and/or serves as primary GIS expert resource. Operates with considerable latitude.

Functional Responsibility: Designs and develops GIS databases and advanced queries. Familiar with standard concepts, practices, and procedures of GIS design, development, and user interfaces. Capable of taking client requests and designing solutions using GIS data.

Minimum Education: BS degree in Natural Resources, Environmental Science, or related discipline, with specialty training in GIS.

Commercial Job Title: GIS Specialist III

Minimum/General Experience: 5 years experience in related field. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Provides high-level problem solving for the design, and implementation of GIS. Operates with some latitude.

Functional Responsibility: Assists in designing and developing GIS databases and advanced queries. Familiar with standard concepts, practices, and procedures of GIS design, development, and user interfaces. Assists in analyzing client requests and designing solutions using GIS data.



Minimum Education: BS degree in Natural Resources, Environmental Science, or related discipline, with specialty training in GIS.

Commercial Job Title: GIS Specialist II

Minimum/General Experience: 3 years experience in related field. A Master's degree substitutes for 2 years of experience. Provides high-level assistance for problem solving, design, and implementation for GIS.

Functional Responsibility: Manipulates GIS data in response to customer information requests. Capable of performing moderate level data queries and developing appropriate information presentations. Capable of data entry and manipulation. Maintains metadata information. Produces electronic and hard copy deliverables.

Minimum Education: BS degree in Natural Resources, Environmental Science, or related discipline, with specialty training in GIS.

Commercial Job Title: GIS Specialist I

Minimum/General Experience: 0 to 1 year experience in related field. A Master's degree substitutes for experience. Provides assistance for GIS design and implementation.

Functional Responsibility: Obtains and enters GIS data. Capable of data table manipulations and simple queries. Produces electronic and hardcopy deliverables.

Minimum Education: BS degree in Natural Resources, Environmental Science, or related discipline, with specialty training in GIS.

Commercial Job Title: Risk Assessor IV

Minimum/General Experience: 10 to 12 years experience in related field. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Leads and/or serves as primary technical resource for risk assessment. Operates with considerable latitude.

Functional Responsibility: Guides the data collection, layout of sampling and analysis grids, development of the site model, and analysis of the data accumulated prior to and/or during the remediation planning RIFS Phase to determine the risks to human health from the hazardous constituents of the site. The goal of efforts is to establish a baseline characterization of the risks, extent of contamination, evaluation of exposure scenarios, and cleanup requirements of a risk-based solution to site remediation.

Minimum Education: BS Degree in Environmental Science/Engineering, Toxicology, Public Health, Medicine, or Veterinary Science. Masters Degree preferred.



Commercial Job Title: Risk Assessor III

Minimum/General Experience: 8 to 10 years experience in related field. A Master's degree substitutes for 2 years of experience, and a Ph.D. substitutes for 5 years of experience. Provides high-level assistance for risk assessment procedures.

Functional Responsibility: Assists the lead Risk Assessor during field sampling and analysis tasks to ensure quality and conformance to the needs of the lead Risk Assessor. Responsible for researching health- effecting databases created and maintained by Federal and other organizations. Possesses working knowledge of the preferred databases such as IRIS, the EPA Integrated Risk Information System, and other similar systems.

Minimum Education: BS Degree in Environmental Science/Engineering, Toxicology, Public Health, Medicine, or Veterinary Science. Masters Degree preferred.

Commercial Job Title: Senior UXO Supervisor (SUXOS)

Minimum/General Experience: 15 years UXO experience, which shall include 5 years in supervisory positions. A SUXOS must be able to fully perform all of the functions of UXO Sweep Personnel and UXO Technicians I, II, and III.

Functional Responsibility: Plans, coordinates, and supervises all contractor on-site OE activities; prepares standing operating procedures (SOPs) for OE operations, ensuring compliance with DOD directives as well as local, state, and Federal statues and codes; and certifies Ammunition, Explosives, and Dangerous Articles (AEDA) and/or range scrap as ready for turn-in or disposal in accordance with current policies. The SUXOS must also be fully capable of supervising multiple project teams which may be performing OE and OE-related activities: e.g., vegetation removal; land surveying; reconnaissance and classification of OE, pyrotechnic items, and military explosives and demolition materials; locating surface and subsurface OE; destroying UXO and OE by burning or detonation; and/or transporting and storing OE and demolition material.

Minimum Education: Graduate from either U.S. Army Bomb Disposal School, U.S. Naval EOD School, or EOD Assistants Course.



Commercial Job Title: UXO Quality Control Specialist (UXOQCS)

Minimum/General Experience: At least 10 years UXO experience and experience in OE clearance operations and supervising personnel. A UXOQCS must be able to fully perform all of the functions enumerated for UXO Sweep Personnel and UXO Technicians I, II, and III.

Functional Responsibility: Must have the specific training, knowledge, and experience necessary to fully implement the contractor's QC plans. In addition, the UXOQCS must have the ability to implement the OE specific sections of the Quality Control Program for all OE-related evolutions; conduct quality control inspections of all OE and explosives operations for compliance with established procedures; and direct and approve all corrective actions to ensure all OE-related work complies with contractual requirements.

Minimum Education: Graduate from either U.S. Army Bomb Disposal School, U.S. Naval EOD School, or EOD Assistants Course. Documented Quality Control training.

Commercial Job Title: UXO Safety Officer (UXOSO)

Minimum/General Experience: At least 10 years UXO experience and experience in OE clearance operations and supervising personnel. A UXOSO must be able to fully perform all of the functions of UXO Sweep Personnel and UXO Technicians I, II, and III.

Functional Responsibility: This individual shall have the specific training, knowledge, and experience necessary to implement the Site Safety and Health Plan (SSHP) and verify compliance with applicable safety and health requirements. In addition, the UXOSO must have the ability to implement the approved OE and explosives safety program in compliance with all DOD, Federal, state, and local statutes and codes; analyze OE operational risks, hazards, and safety requirements; establish and ensure compliance with all site specific safety requirements for OE and explosives operations; enforce personnel limits and safety exclusion zones for OE clearance operations, UXO and explosives transportation, storage, and destruction; conduct safety inspections to ensure compliance with OE and explosives safety codes; and operate and maintain air monitoring equipment required at a site for airborne contaminants.

Minimum Education: Graduate from either U.S. Army Bomb Disposal School, U.S. Naval EOD School, or EOD Assistants Course.

Commercial Job Title: Health Physicist III

Minimum/General Experience: 5 to 7 years relevant experience. Provides senior level expertise in areas of health physics and radiation protection as well as project management and/or other related disciplines.

Functional Responsibility: Responsible for all aspects of radiation safety including evaluation, monitoring, industrial hygiene, and mixed waste handling procedures. Will



work closely with project staff to ensure proper radiation planning is included in project safety plans including proper radiation monitoring, protective clothing, and disposal. Will also be responsible for all radioactive analytical instruments and test equipment and will act as liaison with the Nuclear Regulatory Agency and project management.

Minimum Education: B.S. degree in Health Physics (or related educational field) or Significant equivalent experience. Health Physics Certified (CPH) preferred.

Commercial Job Title: Health Physicist II

Minimum/General Experience: 3 to 5 years relevant experience. Provides mid-level expertise in areas of health physics and radiation protection as well as other related disciplines.

Functional Responsibility: Responsible for all aspects of radiation safety including evaluation, monitoring, industrial hygiene, and mixed waste handling procedures. Will work closely with project staff to ensure proper radiation planning is included in project safety plans including proper radiation monitoring, protective clothing, and disposal. Will also be responsible for all radioactive analytical instruments and test equipment and will act as liaison with the Nuclear Regulatory Agency and project management.

Minimum Education: B.S. degree in Health Physics (or related educational field) or Significant equivalent experience.

Commercial Job Title: Technician II

Minimum/General Experience: 2 to 3 years experience in related field. Familiar with standard concepts, practices, and procedures of construction projects. Performs a variety of tasks. Works under general supervision; typically reports to a supervisor or manager. A certain degree of creativity and latitude is required.

Functional Responsibility: Under the direct supervision of senior staff members, assists and runs field instruments in conducting tests and field investigations to obtain data for use by environmental, engineering, and scientific personnel.

Minimum Education: Requires a high school diploma or its equivalent. Associates degree may substitute for 2 years experience.



Commercial Job Title: Laborer II

Minimum/General Experience: 1 year experience in related field. Familiar with standard concepts, practices, and procedures of construction projects. Performs a variety of tasks. Works under general supervision; typically reports to a supervisor or manager.

Functional Responsibility: Under the direct supervision of staff members, assists field personnel and technicians in conducting tests and field investigations to obtain data for use by environmental, engineering, and scientific personnel.

Minimum Education: Requires a high school diploma or its equivalent.



LABOR CATEGORY PRICING

ERT Labor Categories Rates

**GS-10F-0196R
 SINs 899-1, 7 & 8
 Option Period One**

Labor Category	YEAR 6 02/10/2010 through 02/09/2011	YEAR 7 02/10/2011 through 02/09/2012	YEAR 8 02/10/2012 through 02/09/2013	YEAR 9 02/10/2013 through 02/09/2014	YEAR 10 02/10/2014 through 02/09/2015
Program Manager	\$129.26	\$133.39	\$137.66	\$142.07	\$146.61
Project Manager	\$119.46	\$123.29	\$127.23	\$131.30	\$135.51
Engineer V	\$112.58	\$116.18	\$119.90	\$123.74	\$127.70
Scientist V	\$105.81	\$109.20	\$112.69	\$116.30	\$120.02
Risk Assessor IV	\$100.40	\$103.62	\$106.93	\$110.35	\$113.89
Engineer IV	\$99.95	\$103.15	\$106.45	\$109.85	\$113.37
Sr. UXO Supervisor	\$99.36	\$102.54	\$105.82	\$109.21	\$112.70
Certified Industrial Hygienist IV	\$98.86	\$102.02	\$105.28	\$108.65	\$112.13
GIS Specialist IV	\$97.02	\$100.12	\$103.33	\$106.63	\$110.05
Scientist IV	\$95.23	\$98.28	\$101.43	\$104.67	\$108.02
Engineer III	\$93.34	\$96.33	\$99.41	\$102.60	\$105.88
UXO Quality Control Specialist	\$92.11	\$95.05	\$98.10	\$101.23	\$104.47
GIS Specialist III	\$87.11	\$89.90	\$92.78	\$95.74	\$98.81
UXO Safety Officer	\$85.00	\$87.72	\$90.52	\$93.42	\$96.41
Health Physicist III	\$83.53	\$86.20	\$88.96	\$91.81	\$94.75
Risk Assessor III	\$81.53	\$84.14	\$86.83	\$89.61	\$92.48
Scientist III	\$78.00	\$80.49	\$83.07	\$85.73	\$88.47
Health Physicist II	\$73.10	\$75.44	\$77.85	\$80.34	\$82.91
GIS Specialist II	\$71.00	\$73.27	\$75.62	\$78.04	\$80.54
Engineer II	\$70.98	\$73.25	\$75.60	\$78.02	\$80.51
Certified Industrial Hygienist II	\$70.64	\$72.90	\$75.23	\$77.64	\$80.13
Engineer I	\$67.53	\$69.70	\$71.93	\$74.23	\$76.60
Scientist II	\$66.01	\$68.12	\$70.30	\$72.55	\$74.87
GIS Specialist I	\$63.89	\$65.94	\$68.05	\$70.22	\$72.47
Scientist I	\$59.09	\$60.98	\$62.93	\$64.95	\$67.03
Technician II	\$54.52	\$56.27	\$58.07	\$59.92	\$61.84
Laborer II	\$42.76	\$44.12	\$45.54	\$46.99	\$48.50

*Indicates SCA eligible categories. See the SCA Matrix following the price list for additional information regarding these labor categories.



INFORMATION ON SERVICE CONTRACT ACT (SCA)

ERT's contract has SCA Labor Categories awarded, therefore, the following SCA matrix is provided.

SCA Matrix		
SCA Eligible Contract Labor Category	SCA Equivalent Code Title	WD Number
Technician II	30082 Engineering Technician II	2005-2103
Laborer II	23470 Laborer	2005-2103
GIS Specialist I	30061 Drafter/CAD Operator I	2005-2103
GIS Specialist II	30062 Drafter/CAD Operator II	2005-2103