Appendix D : Pricing Schedule

Agreement between the New York State Office of General Services and Environmental Systems Research Institute, Inc. D/B/A ESRI for Project Based Information Technology Consulting Services

Contract Number: PB014AA

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Sheet #1: Pricing Schedule

Authorized Users please note the following:

A competitive Mini-Bid is required for every transaction under this Centralized Contract. (Section 5.1 of the Contract)

The Contractor acknowledges that any mini-bid under this Centralized Contract which includes pricing in excess of the "maximum Not-To-Exceed price" shall be rejected by the Authorized User. (Sections 4.4 and 6.9 of the Contract)

Price increases will only apply to the OGS Centralized Contracts and shall not be applied retroactively to Authorized User Agreements or any Mini-Bids already submitted to an Authorized User. (Section 4.23 of the Contract)

When provided for in the Mini-Bid and resultant Authorized User Agreement, an Authorized User may reimburse travel expenses. All rules and regulations associated with this travel can be found at http://osc.state.ny.us/agencies/travel/travel.htm. In no case will any travel reimbursement be paid that exceeds these rates. All travel will be paid only as part of a deliverable specified within the Authorized User Agreement and must be billed with that associated Invoice with receipts attached. (Section 6.10 of the Contract)

APPENDIX D: PRICING SCHEDULE					
CONTRACTOR NAME:	DNTRACTOR NAME: Environmental Systems Research Institute, Inc. D/B/A ESRI				
FEDERALID:	95-2775732				
NYS VENDOR ID:	1000041293				
CONTRACT NUMBER:	PB014AA				
DATE PRICELIST APPROVED BY OGS:	Original Submission 10/20/2015; Updated 09/01/2017; Updated 05/05/2021; Updated 01/24/2022				

Item Numb	er SKU	Job Title	Job Description	Minimum Education / Certification Level	Minimum Years of Experience	Price (Maximum Not to Exceed Hourly Rate, Exclusive of
1	TME202	Principal/ GIS Consultant/ Prog. Manager (M3)	Staff members in this labor category work as program directors or project advisers, providing project vision, strategic consulting, and program management activities for GIS and IT projects. These staff members apply market/application domain expertise using extensive experience in GIS and related geospatial technologies to support the successful completion of the program. Consulting activities may include strategic planning, review and oversight of requirements definitions, application and database design, and system integration. Management activities may include defining program requirements and objectives, establishing budgets and schedules, allocating staff and other resources, and managing and overseeing subcontractor activities. Staff members in this labor category work with senior client staff in coordination with Esri senior management to resolve issues and support successful project completion	Bachelors or Masters Degree	10-20+	\$480.72
2	TME206	Sr. GIS Consultant/ Project Manager (M2)	advisers, providing strategic consulting and project management activities for GIS and information technology (IT) projects. These staff members have market/application domain expertise using extensive experience in GIS and related geospatial technologies to support the successful completion of a project. Consulting activities may include strategic planning, GIS workshops and seminars development, requirements definition, application and database design, and system integration. Management activities may include defining project requirements and objectives, establishing budgets and schedules, allocating staff and other resources, and managing and overseeing subcontractor activities. These individuals may also design comprehensive work plans that employ standard system methodologies that define project deliverables and milestones and realistic schedules	Bachelors or Masters Degree	5-10+	\$357.72

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3	TME211	GIS Consultant/ Project Manager (M1)	Staff members in this labor category provide day-to-day consulting and management for contracted projects within Esri. These individuals work under the guidance of senior Esri managers described herein and support the design and implementation of project work plans. These staff members may provide consulting services and design and management support to sof tware application development projects and database conversion projects. They may also conduct detailed requirements interviews, document application requirements, develop logical and physical database designs using standard engineering diagramming methodologies, design software and database QA/QC programs, and provide management oversight of daily technical activities. These staff members work with senior consulting and technical staff to design comprehensive work plans that employ standard system methodologies that define project deliverables, milestones, and realistic schedules. These individuals work with Esri administrative staff to ensure that progress and financial reporting is provided according to contract	Bachelors	0-5	\$261.63

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4	TME216	Sr. GIS System/ Software Architect (S3)	Staff members in this labor category provide the overall technical vision and system architecture for large, complex systems. They support the application of sound software engineering principles and life cycle methodologies to programs/projects. These individuals are actively involved in systems architecture design, application software design, database process design, and the directing of coding development including the supervision of design and code reviews. These staff members may serve as principal investigators in focused studies or research and development projects. Individuals in this labor category have broad technical knowledge of geographic information system (GIS) applications and related information technologies and may also provide specific expertise in areas such as webbased software applications, service-oriented architectures, data warehousing, spatial analysis, and modeling. As a group, these staff members are proficient in Esri COTS software products; software and database design methodologies; web, desktop, and server software development languages; geospatial data formats; and other technologies	Racholore	5-10+	\$375.40

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5	TME221	GIS System/ Software Developer (S2)	Staff members in this labor category support the design of technical project specifications for the implementation of application software projects and database development projects. They support the day-to-day technical activities of the project team and ensure that standard system methodologies are employed. They also perform detailed software design and detailed database conversion design and are directly involved in the coding and implementation of complex and strategic portions of application software and database conversion projects. As a group, these staff members are proficient in Esri COTS software products; web, desktop, and server software development languages; geospatial data formats; and other technologies. These staff members design and develop QA/QC programs and support design and code reviews, database reviews, and other QA/QC activities throughout the project life cycle	Bachelors	3-10+	\$268.32
6	TME226	GIS Technical Specialist/Engineer (S1)	designers to perform software coding and the writing of software documentation according to design specifications developed by senior technical staff described below. As a group, these staff members are experienced in the coding of software and the creation of digital databases, as well as in software development associated with Esri's commercial off-the shelf (COTS) software products; web, desktop, or server software development languages; geospatial data formats; and other technologies. These individuals also develop effective database designs, implement data conversion processes and procedures, and perform software and database quality control	Bachelors	0-5	\$203.67

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7	TME231	GIS Database Specialist/ Analyst (DB)	Staff members in this labor category provide database development support in creating cartographic and digital data products. These staff members have expertise that includes the performance of hard copy to digital data conversion tasks, data migration, and translation activities utilizing advanced processing techniques in ArcGIS. These individuals design, develop, and implement efficient production tools and workflows in accordance with approved project plans and design parameters.	Bachelors	0-3	\$168.62