

Attachment 1 - Pricing	
Contractor:	Tetrus Corp
Contract Number:	PB70610
Lots Awarded:	1A, 1B, 2
<p>Authorized Users Please Note the Following:</p> <p>A competitive Mini-Bid is required for every transaction under this Centralized Contract. (Section 1.3 of Attachment 16 - How to Use this Contract)</p> <p>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 7.9 of the Contract - Reasonableness of Price)</p> <p>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 8.5 of the Contract - Pricelist Adjustments)</p> <p>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 7.12 of the Contract - Travel, Meals and Lodging)</p>	

Tetrus Corp Approved Price List			Number of Approved Titles:	52	Last Updated:	6/16/2025
Item Number	SKU	Job Title	Job Description	Minimum Education / Certification Level	Minimum Years of Experience	NYS Contract Price (Not to Exceed Hourly Rate, Exclusive of Travel)
1	TOGS 0001	Administrator, Systems	Installs and maintains moderately complex networks that typically link numerous computing platforms, operating systems, and network topologies across widely dispersed geographic areas. Evaluate hardware and software. Tests and implements interface programs. Develop security procedures. May require and extensive expertise across hardware and systems supplied by multiple vendors.	Bachelor's degree - CS, CIS, EE, Telecom or related fields.	5	\$83.33
2	TOGS 0002	Analyst, Computer Software/Integration (Senior)	The Senior Analyst in Computer Software/Integration plays a pivotal role in assessing, designing, and implementing software solutions to enhance organizational efficiency. Responsibilities include analyzing system requirements, collaborating with development teams, and overseeing integration processes. This senior-level position involves leading complex projects, conducting comprehensive system evaluations, and providing strategic recommendations for optimizing software performance. Strong analytical and problem-solving skills are essential, along with expertise in various programming languages and integration techniques. The Senior Analyst also mentors junior team members, ensuring the seamless integration of software applications and contributing to the overall success of the organization's technological initiatives.	Bachelor's degree - CS, CIS, EE, Telecom or related fields.	10	\$113.00
3	TOGS 0003	Analyst, Computer Systems (Junior)	The Junior Analyst in Computer Software/Integration supports the development and integration of software solutions within the organization. Responsibilities include assisting in the analysis of system requirements, collaborating with cross-functional teams, and participating in software integration processes. This entry-level position involves learning and applying various programming languages, troubleshooting issues, and contributing to the implementation of integration strategies. The Junior Analyst works under the guidance of senior team members, gaining practical experience in software development and integration practices. This role requires a keen interest in technology, strong problem-solving skills, and a proactive approach to supporting the organization's software-related objectives.	Bachelor's degree - CS, CIS, EE, Telecom or related fields.	3	\$75.00
4	TOGS 0004	Analyst, Computer Systems (Senior)	The Senior Computer Systems Analyst oversees the design, implementation, and optimization of computer systems within an organization. Responsibilities include evaluating system requirements, coordinating with stakeholders, and leading the development and integration of advanced technological solutions. This senior-level role involves analyzing complex business processes, identifying areas for improvement, and providing strategic recommendations. The Senior Analyst collaborates with cross-functional teams, ensures system security and reliability, and mentors junior staff. Strong analytical skills, extensive knowledge of computer systems, and a proven track record in implementing effective solutions are essential. This role plays a key part in advancing the organization's technological infrastructure and capabilities.	Bachelor's degree - CS, CIS, EE, Telecom or related fields	10	\$106.00
5	TOGS 0005	Analyst, Financial	The Financial Analyst conducts in-depth analysis of financial data to provide insights and recommendations for optimal financial decision-making. Responsibilities include analyzing financial statements, preparing forecasts, and assessing market trends to support strategic planning. The Analyst collaborates with cross-functional teams, compiles comprehensive reports, and presents findings to key stakeholders. Financial modeling, budgeting, and variance analysis are integral aspects of this role. The Analyst also monitors and interprets economic and industry trends, contributing to informed financial strategies. Strong analytical skills, attention to detail, and proficiency in financial software are crucial for success in this position, ensuring accurate and strategic financial guidance.	Bachelor's degree in Accounting, Finance, Business or other related discipline	5	\$75.00
6	TOGS 0006	Analyst, Financial (Senior)	The Senior Financial Analyst holds a leadership role, spearheading advanced financial analysis and strategy within the organization. Responsibilities encompass overseeing the analysis of complex financial data, guiding junior analysts, and collaborating with executive teams to inform key financial decisions. This senior-level position involves designing and implementing financial models, conducting in-depth forecasting, and assessing market trends. The Senior Analyst plays a crucial role in budget development, financial planning, and providing strategic insights to optimize overall financial performance. Exceptional analytical skills, extensive financial expertise, and effective communication are vital for success in this position, contributing to the organization's long-term financial success.	Bachelor's degree in Accounting, Finance, Business or other related discipline	8	\$94.00
7	TOGS 0007	Analyst, Systems (Senior)	The Senior Systems Analyst leads the strategic planning, design, and implementation of advanced information systems within the organization. Responsibilities include analyzing complex business requirements, overseeing system development, and ensuring seamless integration. This senior-level role involves evaluating emerging technologies, providing expert guidance, and collaborating with cross-functional teams to enhance overall system efficiency. The Senior Analyst is responsible for troubleshooting complex issues, mentoring junior analysts, and maintaining system security. With a focus on optimizing system performance, this role requires strong analytical skills, extensive technical expertise, and effective communication to drive the organization's technology infrastructure towards innovation and sustained success.	Bachelor's degree in Computer Science, Information Technology, Management Information Systems, or a related discipline.	7	\$94.00
8	TOGS 0008	Application Developer, Advanced Technology	The Application Developer in Advanced Technology, will spearhead the design, development, and implementation of cutting-edge software applications. Responsibilities include analyzing user requirements, collaborating with cross-functional teams, and leveraging emerging technologies to create innovative solutions. This role involves coding, testing, and debugging complex applications, ensuring optimal functionality and user experience. The Advanced Technology Developer stays abreast of industry trends, incorporates the latest tools and methodologies, and contributes to continuous improvement initiatives. Strong problem-solving skills, proficiency in multiple programming languages, and a passion for staying at the forefront of technological advancements are essential for success in this dynamic and forward-thinking role.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	4	\$106.00

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9	TOGS 0009	Application Developer, Advanced Technology (Senior)	The Senior Application Developer in Advanced Technology takes a leadership role in architecting and implementing cutting-edge software applications. Responsible for analyzing complex user requirements, providing technical guidance, and driving innovation in application development. This senior-level position involves coding, testing, and optimizing sophisticated applications, ensuring scalability and performance. The Senior Developer collaborates with cross-functional teams, stays abreast of emerging technologies, and mentors junior developers. With a focus on continuous improvement, this role contributes to strategic decision-making and drives the adoption of advanced technologies to elevate the organization's software development capabilities. Strong leadership, extensive technical expertise, and a forward-thinking approach are crucial for success.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	7	\$124.00
10	TOGS 0010	Applications Development Expert	The Applications Development Expert, will lead the conceptualization, design, and execution of advanced software solutions. Responsibilities include analyzing complex business requirements, providing strategic direction, and overseeing end-to-end application development processes. This role involves coding, testing, and optimizing applications, ensuring alignment with industry best practices and emerging technologies. The Applications Development Expert collaborates with cross-functional teams, offers technical leadership, and contributes to the organization's overall digital strategy. With a focus on innovation, this role requires a deep understanding of multiple programming languages, extensive experience in software architecture, and the ability to drive transformative changes in the development landscape.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	10	\$132.00
11	TOGS 0011	Applications Programmer	Applications Programmer, is responsible for designing, coding, and testing software applications. The role involves collaborating with project teams to analyze user requirements, translating them into functional solutions. You troubleshoot and debug applications, ensuring optimal functionality and performance. The Applications Programmer stays updated on programming languages and industry best practices, contributing to continuous improvement initiatives. Attention to detail, problem-solving skills, and the ability to work within project timelines are essential. Will play a key role in the development life cycle, ensuring the delivery of high-quality, efficient, and user-friendly applications that meet organizational objectives.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	3	\$94.00
12	TOGS 0012	Architect, Application (Senior)	Senior Application Architect, will lead the strategic design and implementation of complex software solutions. Responsibilities include analyzing business requirements, providing architectural guidance, and ensuring the integration of applications across the organization. This senior-level role involves collaborating with cross-functional teams, overseeing the development life cycle, and defining technical standards. The Senior Application Architect stays abreast of emerging technologies, contributes to system optimization, and provides mentorship to junior architects and development teams. With a focus on scalability, security, and innovation, this role plays a pivotal part in shaping the application architecture landscape, driving efficiency, and aligning technology with organizational goals.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	10	\$147.00
13	TOGS 0013	Architect, Information Technology (Senior)	Senior Information Technology Architect, will lead strategic planning and implementation of advanced IT solutions. Responsibilities include analyzing organizational needs, designing robust IT architectures, and ensuring seamless integration. This senior-level role involves collaborating with cross-functional teams, providing technical leadership, and contributing to the development of IT standards and policies. The Senior IT Architect stays current with emerging technologies, assesses their applicability, and mentors junior architects. With a focus on optimizing IT infrastructure and aligning technology with business goals, this role plays a pivotal part in shaping the organization's technology landscape, fostering innovation, and ensuring the efficiency and security of information systems.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	10	\$143.00
14	TOGS 0014	Architect, Internet/Web	The Internet/Web Architect, will lead the strategic design and implementation of scalable and secure web-based solutions. Responsibilities include analyzing business requirements, defining web architectures, and ensuring optimal performance. This role involves collaborating with cross-functional teams, guiding development processes, and implementing best practices for web technologies. The Internet/Web Architect stays updated on emerging trends, contributes to system optimization, and provides technical leadership. With a focus on user experience, security, and innovation, this role is integral to shaping the organization's web architecture, driving efficiency, and aligning technology with business objectives. Strong problem-solving skills and expertise in web technologies are essential for success.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	8	\$113.00
15	TOGS 0015	Architect, Systems (Senior)	Senior Systems Architect, will lead the strategic planning and implementation of complex system architectures. Responsibilities include analyzing organizational requirements, designing scalable and efficient systems, and ensuring seamless integration. This senior-level role involves collaborating with cross-functional teams, providing technical leadership, and setting standards for system development. The Senior Systems Architect stays abreast of emerging technologies, contributes to system optimization, and mentors junior architects. With a focus on scalability, security, and innovation, this role plays a pivotal part in shaping the organization's technology landscape, fostering efficiency, and ensuring the coherence and effectiveness of integrated systems. Strong analytical and problem-solving skills are essential.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	10	\$121.00
16	TOGS 0016	Architect, Systems Design	Systems Design Architect, will spearhead the strategic planning and implementation of comprehensive system architectures. Responsibilities include analyzing organizational requirements, conceptualizing and designing robust system structures, and ensuring seamless integration. This role involves collaboration with cross-functional teams, providing expert guidance on system design principles, and contributing to the development of standards. The Systems Design Architect stays current with emerging technologies, assesses their applicability, and contributes to system optimization. With a focus on scalability, efficiency, and innovation, this role is pivotal in shaping the organization's system design landscape, driving technological excellence, and aligning solutions with business objectives.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field.	7	\$113.00

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17	TOGS 0017	Computer Programmer (Junior)	Junior Computer Programmer, will contribute to the development and maintenance of software applications. Responsibilities include coding, debugging, and testing programs based on provided specifications. You collaborate with cross-functional teams, participate in code reviews, and troubleshoot issues to ensure optimal functionality. This entry-level position involves learning and applying programming languages, adhering to coding standards, and supporting the implementation of software solutions. The Junior Programmer is mentored by senior team members, actively engages in the development life cycle, and plays a key role in contributing to the organization's software development initiatives while gaining valuable experience in the field.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field	3	\$75.00
18	TOGS 0018	Computer Programmer (Senior)	Senior Computer Programmer, will lead advanced software development initiatives, overseeing the entire development life cycle. Responsibilities include analyzing complex requirements, designing scalable solutions, and coding sophisticated programs. This senior-level role involves collaborating with cross-functional teams, providing technical leadership, and conducting code reviews to maintain high-quality standards. The Senior Programmer troubleshoots and optimizes applications, ensuring their seamless integration. With a focus on innovation and efficiency, this role contributes to strategic decision-making, mentors junior developers, and stays current with emerging technologies. Strong problem-solving skills, extensive programming expertise, and the ability to drive complex projects to successful completion are crucial for success.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field	7	\$94.00
19	TOGS 0019	Computer Specialist	Computer Specialist, will play a vital role in supporting and maintaining computer systems. Responsibilities include troubleshooting hardware and software issues, installing and configuring applications, and ensuring network functionality. This position involves providing technical assistance to end-users, conducting system upgrades, and implementing security measures. The Computer Specialist collaborates with IT teams, monitors system performance, and contributes to the development of IT policies and procedures. Strong problem-solving skills, technical proficiency, and a proactive approach to technology support are essential for success in this role. The Computer Specialist contributes to the overall efficiency and effectiveness of the organization's computer systems and infrastructure.	Bachelor's degree - CS, CIS, EE, Telecom	4	\$83.00
20	TOGS 0020	Computer Specialist (Senior)	Senior Computer Specialist, will lead advanced technical support and oversee the optimization of computer systems. Responsibilities include troubleshooting complex hardware and software issues, implementing system upgrades, and ensuring network security. This senior-level role involves providing expert guidance to junior specialists, collaborating with IT teams on strategic initiatives, and contributing to the development and enforcement of IT policies. The Senior Computer Specialist plays a pivotal role in system performance monitoring, technology integration, and user training. Strong problem-solving skills, extensive technical expertise, and a proactive approach to technology support are crucial for success, ensuring the organization's computer systems operate at peak efficiency.	Bachelor's degree - CS, CIS, EE, Telecom	7	\$98.00
21	TOGS 0021	Computer Systems Programmer	Computer Systems Programmer, will be instrumental in developing and maintaining system software for optimal performance. Responsibilities include coding, debugging, and testing complex programs to enhance computer systems. This role involves collaborating with cross-functional teams, analyzing system requirements, and implementing software solutions. The Computer Systems Programmer troubleshoots and optimizes code, ensuring seamless integration and functionality. Keeping abreast of emerging technologies, adhering to coding standards, and contributing to system enhancements are key aspects of this position. Strong problem-solving skills, proficiency in programming languages, and a proactive approach to system improvement contribute to the efficiency and reliability of the organization's computer systems.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field	4	\$94.00
22	TOGS 0022	Computer Systems Programmer (Senior)	Senior Computer Systems Programmer, will lead the strategic development and maintenance of complex system software for optimal performance. Responsibilities include overseeing the coding, debugging, and testing of sophisticated programs, enhancing the organization's computer systems. This senior-level role involves providing expert guidance to junior programmers, collaborating with cross-functional teams, and analyzing advanced system requirements. The Senior Computer Systems Programmer troubleshoots and optimizes intricate code, ensuring seamless integration and functionality. Staying current with emerging technologies, setting coding standards, and driving system enhancements are crucial. Strong problem-solving skills, extensive programming expertise, and a proactive approach contribute to the efficiency and innovation of the organization's computer systems.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field	7	\$113.00
23	TOGS 0023	Database Management Specialist (Junior)	Junior Database Management Specialist, will play a crucial role in supporting and maintaining database systems. Responsibilities include assisting in the design, implementation, and optimization of databases. This entry-level position involves data entry, routine maintenance tasks, and collaborating with senior specialists on database-related projects. The Junior Database Management Specialist learns and applies database management principles, ensures data integrity, and provides support for end-users. With a focus on troubleshooting and resolving basic database issues, this role contributes to the overall efficiency and reliability of the organization's data systems while gaining valuable experience in database administration. Strong attention to detail and a willingness to learn are essential.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field	3	\$90.00
24	TOGS 0024	Database Management Specialist (Senior)	Senior Database Management Specialist, will lead strategic initiatives in designing, implementing, and optimizing complex database systems. Responsibilities include overseeing data integrity, performance tuning, and collaborating with cross-functional teams on advanced database projects. This senior-level role involves providing expert guidance to junior specialists, conducting database audits, and ensuring compliance with data security policies. The Senior Database Management Specialist plays a pivotal role in troubleshooting and resolving intricate database issues, as well as implementing and maintaining database best practices. With a focus on innovation and efficiency, this role contributes to the organization's data management strategy, ensuring robust and reliable database systems that align with business objectives.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, Electrical Engineering, or a related field	7	\$113.00

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25	TOGS 0025	Database Manager	Database Manager will oversee the design, implementation, and optimization of our organization's databases. Responsibilities include ensuring data integrity, leading database administrators, and collaborating with cross-functional teams. The Database Manager will develop and enforce data security policies, troubleshoot complex database issues, and contribute to strategic decision-making. Strong leadership skills, expertise in database technologies, and a proven track record in managing large-scale databases are essential. The ideal candidate will drive innovation, enhance data efficiency, and align the organization's databases with business objectives. Join our team to play a key role in shaping and maintaining a robust and effective data infrastructure.	A bachelor's degree in Business Administration, Computer Science, Software Engineering, Information Technology, or a related field	10	\$121.00
26	TOGS 0026	Documentation Specialist	Documentation Specialist will organize and manage documentation processes. Responsibilities include creating, editing, and maintaining company documents, manuals, and procedures. The Documentation Specialist will collaborate with various departments to ensure accuracy and compliance with established standards. This role involves implementing document control procedures, organizing information for easy retrieval, and updating documentation as needed. Strong attention to detail, excellent communication skills, and proficiency in document management software are essential. The ideal candidate will contribute to the development of a comprehensive and accessible documentation system, enhancing the overall efficiency and effectiveness of our organization's information management. Join us to shape clear and concise documentation practices.	Bachelor's degree in English, Communication, Information Science, Computer Science, or a related field	5	\$64.00
27	TOGS 0027	Engineer, Information	Information Engineer will manage and optimize organization's information systems. Responsibilities include analyzing user requirements, designing and implementing information systems, and ensuring data integrity and security. The Information Engineer collaborates with cross-functional teams, troubleshoots system issues, and stays abreast of emerging technologies. This role involves implementing and maintaining database structures, developing information system protocols, and contributing to strategic decision-making. Strong analytical skills, expertise in information technologies, and a proactive approach to system improvement are crucial. The ideal candidate will play a key role in shaping a robust and efficient information infrastructure aligned with organizational goals. Join us in advancing information management.	Bachelor's degree in Information Technology, Computer Engineering, Computer Science, or a related field	5	\$90.00
28	TOGS 0028	Engineer, Information (Senior)	The Senior Information Engineer will lead strategic planning, design, and optimization of complex information systems. Responsibilities include analyzing organizational needs, providing expert guidance on system architecture, and ensuring data security and compliance. The Senior Information Engineer collaborates with cross-functional teams, troubleshoots advanced system issues, and contributes to the development of information system protocols. This role involves mentoring junior engineers, staying current with emerging technologies, and playing a key role in strategic decision-making. Strong analytical skills, extensive expertise in information technologies, and a proactive approach to system improvement are essential. Join us in shaping and maintaining a cutting-edge information infrastructure aligned with organizational objectives.	Bachelor's degree in Information Technology, Computer Engineering, Computer Science, or a related field	8	\$102.00
29	TOGS 0029	Engineer, Information Security	The Information Security Engineer will fortify an organization's cybersecurity infrastructure. Responsibilities include analyzing security requirements, implementing and maintaining security measures, and conducting regular vulnerability assessments. The Information Security Engineer collaborates with IT teams, develops and enforces security policies, and responds to security incidents. This role involves staying current with the latest security trends, implementing and testing security solutions, and providing expert guidance on mitigating risks. Strong analytical and problem-solving skills, proficiency in security tools, and a proactive approach to cybersecurity are crucial. The ideal candidate will play a pivotal role in safeguarding our information assets and ensuring compliance with industry standards. Join us in fortifying our digital defenses.	A bachelor's degree in Computer Science, Information Technology, Cybersecurity, or a related field	7	\$109.00
30	TOGS 0030	Engineer, Network Security	The Network Security Engineer will enhance and maintain our organization's network security infrastructure. Responsibilities include analyzing network vulnerabilities, implementing security measures, and ensuring the confidentiality and integrity of data transmissions. The Network Security Engineer collaborates with IT teams, configures and monitors security appliances, and responds to security incidents. This role involves staying current with evolving security threats, conducting regular security audits, and providing expertise in network security best practices. Strong knowledge of firewalls, VPNs, and intrusion detection systems, coupled with excellent problem-solving skills, is essential. The ideal candidate will contribute to the development of a robust network security framework aligned with organizational goals.	A bachelor's degree in Computer Science, Information Technology, Cybersecurity, or a related field	7	\$106.00
31	TOGS 0031	Engineer, Software	Software Engineer will design, develop, and maintain high-quality software solutions. Responsibilities include analyzing user requirements, writing and testing code, and collaborating with cross-functional teams. The Software Engineer will troubleshoot and debug applications, implement software upgrades, and ensure optimal functionality. This role requires proficiency in programming languages, adherence to coding standards, and a proactive approach to problem-solving. The ideal candidate will contribute to the development life cycle, stay current with emerging technologies, and play a key role in advancing our software development initiatives. Join us in shaping innovative and efficient software solutions.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, or a related field	5	\$83.00
32	TOGS 0032	Engineer, Systems	The Systems Engineer will design, implement, and maintain our organization's computer systems. Responsibilities include analyzing system requirements, configuring hardware and software components, and ensuring seamless integration. The Systems Engineer collaborates with cross-functional teams, troubleshoots system issues, and performs system upgrades. This role requires strong analytical and problem-solving skills, expertise in system architecture, and a proactive approach to optimizing system performance. The ideal candidate will contribute to strategic decision-making, stay current with emerging technologies, and play a key role in shaping our organization's efficient and reliable system infrastructure.	A bachelor's degree in Computer Engineering or Computer Science, Electrical Engineering or a related field	5	\$83.00
33	TOGS 0033	Engineer, Systems (Senior)	Senior Systems Engineer will lead the strategic design, implementation, and optimization of an organization's complex computer systems. Responsibilities include analyzing advanced system requirements, providing expert guidance on system architecture, and overseeing seamless integration. The Senior Systems Engineer will troubleshoot and resolve intricate system issues, collaborate with cross-functional teams, and contribute to the development of system standards. This role requires strong leadership skills, extensive expertise in system architecture, and a proactive approach to optimizing and securing our organization's critical systems. Join us in shaping and maintaining a cutting-edge and reliable system infrastructure.	A bachelor's degree in Computer Engineering or Computer Science, Electrical Engineering or a related field	8	\$106.00

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34	TOGS 0034	Engineer Systems Design	Systems Design Engineer will lead the strategic planning, development, and optimization of an organization's intricate system architectures. Responsibilities include analyzing requirements, designing scalable solutions, and ensuring seamless integration. The Systems Design Engineer collaborates with cross-functional teams, providing technical expertise, and contributing to the development of system standards. This role requires strong analytical skills, a deep understanding of system design principles, and a proactive approach to optimizing efficiency and performance. The ideal candidate will play a key role in shaping our organization's advanced and reliable system design landscape.	A bachelor's degree in Computer Engineering or Computer Science, Electrical Engineering or a related field	5	\$98.00
35	TOGS 0035	IT Professional (Senior)	Senior IT Professional will lead and optimize our organization's technology infrastructure. Responsibilities include overseeing the design and implementation of advanced IT solutions, analyzing complex user requirements, and ensuring the security and integrity of data systems. The Senior IT Professional will provide expert guidance, troubleshoot intricate technical issues, and collaborate with cross-functional teams. This role involves staying current with emerging technologies, contributing to strategic decision-making, and mentoring junior IT staff. Strong leadership skills, extensive technical expertise, and a proactive approach to technological advancements are essential. Join us in shaping and maintaining a robust and innovative IT environment aligned with organizational goals.	Bachelor's degree - CS, CIS, EE, Telecom or related fields.	7	\$94.00
36	TOGS 0036	Planner, Information Technology (Senior)	A Senior IT Planner to lead strategic initiatives in an organization's technology planning. Responsibilities include assessing IT requirements, developing comprehensive technology plans, and aligning strategies with organizational objectives. The Senior IT Planner collaborates with department heads, analyzes emerging technologies, and contributes to budgeting processes. This role involves providing expert guidance on IT initiatives, overseeing project timelines, and ensuring optimal resource allocation. Strong analytical skills, extensive experience in IT planning, and a proactive approach to enhancing technological efficiency are crucial. The ideal candidate will play a key role in shaping our organization's technology roadmap and driving innovation in IT planning processes.	Bachelor's degree in Information Technology, Computer Science, Business Information Systems, or a related field	7	\$121.00
37	TOGS 0037	Program Administration Specialist	Program Administration Specialist will support and streamline program operations. Responsibilities include coordinating administrative tasks, managing program documentation, and ensuring compliance with policies. The Specialist will assist in budget tracking, monitor program timelines, and collaborate with cross-functional teams. This role involves preparing reports, organizing meetings, and providing administrative support to program managers. Strong organizational and communication skills, attention to detail, and proficiency in office software are essential. The Program Administration Specialist plays a vital role in maintaining program efficiency, facilitating communication, and contributing to the overall success of program initiatives. Join us in ensuring seamless program administration and coordination.	Bachelor's degree in Business Administration, Public Administration, Management, or a related discipline.	5	\$68.00
38	TOGS 0038	Program Manager	Program Manager will lead and oversee comprehensive program initiatives. Responsibilities include developing and implementing program strategies, coordinating project teams, and ensuring timely delivery within budget constraints. The Program Manager will assess program requirements, monitor progress, and communicate with stakeholders. This role involves risk management, budgeting, and providing strategic guidance to achieve program objectives. Strong leadership skills, project management expertise, and effective communication are crucial. The ideal candidate will contribute to continuous improvement, foster collaboration among teams, and drive successful program outcomes. Join us in leading impactful programs and making a significant contribution to organizational success.	Bachelor's degree in Business Administration, Information Technology, Computer Science or related fields Project Management Professional (PMP) or Program Management Professional (PgMP)	12	\$136.00
39	TOGS 0039	Project Control Specialist	Project Control Specialist will manage project plans, track budgets, and analyze project performance. Responsibilities include collaborating with project teams, monitoring timelines, and preparing reports. This role requires strong analytical skills, attention to detail, and proficiency in project management tools. The Project Control Specialist plays a crucial role in maintaining project efficiency and contributing to successful project outcomes. Join us in facilitating streamlined project control processes and optimizing project performance.	Bachelor's degree in Business Administration, Engineering, Computer Science or related fields	5	\$60.00
40	TOGS 0040	Project Manager	Project Manager will lead and oversee diverse projects from initiation to completion. Responsibilities include defining project objectives, developing detailed plans, and managing resources to ensure project success within scope, time, and budget constraints. The Project Manager will coordinate cross-functional teams, communicate with stakeholders, and mitigate risks. This role involves implementing project management methodologies, tracking progress, and providing regular status updates. Strong leadership skills, effective communication, and a proven track record in project management are crucial. The ideal candidate will contribute to continuous improvement, fostering collaboration, and driving successful project outcomes. Join us in leading impactful projects and achieving organizational goals.	Bachelor's degree in Business Administration, Information Technology, Computer Science or related fields Project Management Professional (PMP)	10	\$121.00
41	TOGS 0041	Quality Assurance Consultant (Senior)	Senior Quality Assurance Consultant will lead and enhance the quality assurance processes. Responsibilities include developing and implementing quality assurance strategies, conducting thorough testing, and analyzing results to ensure software and processes meet high standards. The Senior QA Consultant will mentor team members, assess existing QA practices, and implement improvements. This role involves collaborating with cross-functional teams, creating test plans, and providing expert guidance on quality assurance best practices. Strong analytical skills, attention to detail, and proficiency in QA methodologies are essential. The ideal candidate will contribute to the continuous improvement of our quality assurance processes, ensuring optimal product quality and customer satisfaction.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, or a related field	7	\$90.00
42	TOGS 0042	Quality Assurance Manager	Quality Assurance Manager will lead and optimize an organization's quality assurance processes. Responsibilities include developing and implementing QA strategies, overseeing testing activities, and ensuring compliance with quality standards. The QA Manager will manage a team, conduct audits, and collaborate with cross-functional teams to improve product quality. This role involves creating and implementing QA policies, resolving quality-related issues, and providing leadership in continuous improvement initiatives. Strong leadership skills, extensive experience in QA methodologies, and a proactive approach to optimizing processes are crucial. The ideal candidate will contribute to the overall efficiency and effectiveness of our quality assurance practices. Join us in ensuring unparalleled product quality.	A bachelor's degree in Business Administration, Information Technology, Software Engineering, Computer Science or a related field	10	\$98.00

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43	TOGS 0043	Quality Assurance Specialist	Quality Assurance Specialist will ensure product excellence through meticulous testing and analysis. Responsibilities include developing and executing test plans, identifying defects, and collaborating with cross-functional teams to enhance quality standards. The Specialist will contribute to process improvement initiatives, document test results, and assist in resolving quality-related issues. Strong attention to detail, analytical skills, and proficiency in QA methodologies are essential. The Quality Assurance Specialist plays a key role in maintaining high-quality standards, fostering collaboration, and contributing to the overall success of our products. Join us in ensuring superior quality and customer satisfaction.	A bachelor's degree in Computer Science, Software Engineering, Information Technology, or a related field	7	\$83.00
44	TOGS 0044	Security, Computer Systems Specialist	Security, Computer Systems Specialist will enhance an organization's cybersecurity measures. Responsibilities include analyzing and fortifying system security, implementing protective measures, and conducting routine security assessments. The Specialist collaborates with IT teams, responds to security incidents, and stays abreast of emerging threats. This role involves configuring and maintaining security tools, enforcing security policies, and contributing to the development of robust security protocols. Strong expertise in cybersecurity practices, proficiency in security technologies, and a proactive approach to mitigating risks are essential. The Security Computer Systems Specialist plays a critical role in ensuring the integrity and resilience of our computer systems against evolving cybersecurity threats.	Bachelor's degree in Computer Science, Information Technology, Cybersecurity, or a related field	8	\$132.00
45	TOGS 0045	Security, Data Specialist	The Data Security Specialist is a key professional ensuring the confidentiality, integrity, and availability of organizational data. Responsible for implementing and maintaining robust security measures, the specialist conducts risk assessments, develops security policies, and deploys advanced encryption techniques. Collaborating with IT teams, they monitor and respond to security incidents, conduct regular security audits, and implement measures to safeguard against cyber threats. The Data Security Specialist stays abreast of industry best practices, emerging threats, and compliance requirements to proactively enhance data protection protocols. Strong analytical skills, attention to detail, and a commitment to maintaining a secure data environment are essential.	Bachelor's degree in Computer Science, Information Technology, Cybersecurity, or a related field	8	\$124.00
46	TOGS 0046	Subject Matter Expert	The Subject Matter Expert (SME) is a highly skilled professional possessing in-depth knowledge and expertise in a specific field. Responsible for providing insights, guidance, and solutions, the SME collaborates with cross-functional teams to address complex issues. Duties include staying abreast of industry trends, conducting research, and developing training materials. The SME plays a pivotal role in enhancing product quality, supporting decision-making processes, and ensuring alignment with industry best practices. Excellent communication skills are essential, as the SME serves as a key resource for team members, contributing to the overall success and proficiency within the organization.	Bachelor's degree in a field relevant to their expertise, Computer Science, Software Engineering, Information Technology, or a related field	7	\$128.00
47	TOGS 0047	Subject Matter Expert (Senior)	The Senior Subject Matter Expert (SME) is a seasoned professional with extensive expertise in a specific domain, offering strategic insights and leadership. This role involves advanced problem-solving, guiding complex projects, and mentoring junior SMEs. Responsibilities include staying at the forefront of industry advancements, collaborating with senior management, and driving innovation. The Senior SME contributes to high-level decision-making processes, ensures adherence to industry regulations, and leads initiatives to enhance organizational proficiency. Exceptional communication and leadership skills are imperative, as the Senior SME shapes the company's strategic direction, fosters knowledge-sharing, and plays a crucial role in maintaining competitive excellence within the industry.	Bachelor's degree in a field relevant to their expertise, Computer Science, Software Engineering, Information Technology, or a related field	10	\$143.00
48	TOGS 0048	System Security Specialist	The Systems Security Specialist plays a pivotal role in safeguarding organizational IT infrastructure. Responsible for designing, implementing, and maintaining robust security measures, this specialist ensures the integrity and availability of systems. They conduct security assessments, deploy firewalls, antivirus solutions, and intrusion detection systems, and manage access controls. Collaborating with IT teams, the Systems Security Specialist responds to security incidents, conducts regular system audits, and stays current with evolving cyber threats and technologies. With expertise in risk mitigation and compliance, this role is crucial in fortifying systems against cyber threats, maintaining data confidentiality, and upholding the overall security posture of the organization.	Bachelor's degree in Computer Science, Information Technology, Cybersecurity, or a related field	7	\$109.00
49	TOGS 0049	Systems Security Specialist (Senior)	The Senior Systems Security Specialist is a seasoned professional overseeing the comprehensive security infrastructure of an organization. This role involves designing and implementing advanced security protocols for IT systems. Responsibilities include conducting in-depth security assessments, managing access controls, and responding to and mitigating sophisticated cyber threats. Collaborating with cross-functional teams, the Senior Specialist leads the development of security policies, provides mentorship, and ensures compliance with industry standards. With extensive experience, this role plays a crucial part in fortifying the resilience of systems, safeguarding sensitive data, and contributing to the strategic enhancement of the organization's overall cybersecurity posture. Leadership, strategic thinking, and advanced technical expertise are essential.	Bachelor's degree in Computer Science, Information Technology, Cybersecurity, or a related field	10	\$121.00
50	TOGS 0050	Testing Specialist	The Senior Testing Specialist is responsible for overseeing and executing comprehensive testing strategies within an organization. Leading a team of testing professionals, this role involves designing and implementing advanced testing methodologies, ensuring the quality of software products or systems. Responsibilities include developing test plans, conducting performance testing, and identifying and resolving complex issues. The Senior Testing Specialist collaborates with cross-functional teams, provides mentorship, and contributes to the continuous improvement of testing processes. With extensive experience, this role plays a critical part in achieving high-quality deliverables, meeting project deadlines, and upholding best practices in testing methodologies. Leadership, analytical skills, and advanced testing expertise are essential.	Bachelor's degree in Software Engineering, Information Technology, Computer Science or related fields	8	\$98.00

Tetrus Corp Approved Price List			Number of Approved Titles:	52	Last Updated:	6/16/2025
Item Number	SKU	Job Title	Job Description	Minimum Education / Certification Level	Minimum Years of Experience	NYS Contract Price (Not to Exceed Hourly Rate, Exclusive of Travel)
51	TOGS 0051	Training Specialist/Instructor	The Training Specialist/Instructor is a dedicated professional responsible for designing, developing, and delivering effective training programs within an organization. This role involves assessing training needs, creating instructional materials, and conducting engaging training sessions. The Specialist collaborates with stakeholders to ensure alignment with organizational goals and evaluates training effectiveness. Proficient in instructional design, they leverage various teaching methods and technologies to enhance learning experiences. The Training Specialist/Instructor is adept at fostering a positive and inclusive learning environment, providing continuous support to trainees, and adapting training content to address evolving needs. Strong communication, organizational skills, and a passion for education are essential.	Bachelor's degree in Education, Training and Development, Instructional Design, Human Resources, Computer Science or a related field	5	\$68.00
52	TOGS 0052	Technical Writer/Editor	The Technical Writer/Editor is responsible for creating and refining clear, concise, and accurate technical documentation. This role involves translating complex technical information into user-friendly manuals, guides, and instructional materials. The Writer/Editor collaborates with subject matter experts to gather information and ensures content compliance with industry standards. Proficient in editing and proofreading, they enhance document clarity and coherence. Additionally, the role may involve maintaining documentation libraries and updating content to reflect product changes. Adept at juggling multiple projects, the Technical Writer/Editor plays a crucial part in facilitating effective communication between technical teams and end-users. Strong writing, editing, and organizational skills are essential.	Bachelor's degree in English, Communication, Information Science, Computer Science, or a related field	5	\$60.00