

Chimera Enterprises International 2893 Yost Ct. Edgewood, MD 21040 www.chimera-enterprises.com

Commercial Price List Professional Services

Effective January 1, 2023

Valid January 1, 2023 through December 31, 2027

Chimera Enterprises International (Chimera) Commercial Price List

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1.0 Corporate Information



Chimera Enterprises International (CEI)

"Integrity, Value, Commitment"

CEI is a Service Disabled Veteran Owned Small Business providing best value, high quality service support that helps our customers achieve their goals. We will provide the support our customers require on time with the highest level of integrity every time.

Corporate Address: 2893 Yost Ct. Edgewood, MD 21040 www.chimera-enterprises.com

President: Mr. David Iverson <u>diverson@chimera-enterprises.com</u> (v) 443.739.8187

Vice President: Mr. Ron Green rgreen@chimera-enterprises.com (v)443.655.6358

DUNS: 786988902 Cage: 4LGB2 Other:

- SDVOSB under \$11.5M
- DCAA approved accounting system

2.0 Offered Services

Established in 2006, Chimera Enterprises International (Chimera) is a Service-Disabled Veteran-Owned Small Business providing research, technical, intelligence, analysis, training, exercise, and logistics services. Chimera's focus areas are the Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE); Weapons of Mass Destruction (WMD); Counter-Improvised Explosive Device (C-IED); Counter Threat Network (CTN); and Biometrics problem sets.

CAPABILITIES AND EXPERIENCE

PROGRAM AND BUSINESS OPERATIONS

- Program Management
- Acquisition Support
- Budget Management
- Program Analysis
- Business Process Development

TRAINING AND EXERCISE SOLUTIONS

- Instructional Systems Design
- Curriculum Development
- Training Delivery
- Training Aid Fabrication
- Exercise Design and Execution

INTELLIGENCE SUPPORT

- All Source Analysis
- GEOINT and Imagery Analysis
- Imagery Science
- CBRNE Collection, Processing, Exploitation, and Analysis
- Violent Extremist Organization Analysis
- Weapons Technical Intelligence
- Emerging Threat Analysis

INFORMATION TECHNOLOGY

- Configuration Management
- IT Asset Management
- Systems Administration and Support

DEFENSE SUPPORT

- Strategy Development
- CWMD Advisory and Assistance
- Strategic Communications
- Force Modernization
- Operations and Planning Support
- Partner Nation Capacity Building

BIOMETRICS AND FORENSICS

- Deployable Laboratory Support
- Latent Print Examination
- Explosives Chemistry
- DNA Analysis
- Evidence Handling

TECHNICAL SUPPORT

- Modeling and Simulation
- Threat Signature Science
- Technical Reach-Back Support
- Threat Vulnerability and Assessments

LOGISTICS

- Integrated Logistics Support
- Warehouse Management and Operations
- Supply Operations
- Equipment and Vehicle Maintenance
- Facilities Management and Maintenance

<u>CURRENT CUSTOMERS</u>: U.S. Army, U.S. Navy, U.S. Marine Corps, Defense Threat Reduction Agency, Defense Intelligence Agency, National Geospatial-Intelligence Agency, Department of State, and Department of Homeland Security

PRIME CONTRACT VEHICLES: GSA OASIS SB Pool 1 and MAS; RS3; JE-RDAP; SeaPort NXG; JE CLASS II

NAICS CODES: 541330, 541340, 541380, 541513, 541611, 541618, 541620, 541690, 541712, 541990, 561210, 562112, 562910, 611430, 611699, 611710, 811219

Labor Categories	Descriptions			
Labor Categories	Education: B.S. or B.A. Degree.			
Program Manager II	Experience: B.S. or B.A. Degree; At least 5 years of direct supervision of programs, projects, or personnel involved in engineering, analytical, scientific, or technical efforts in support of complex systems or processes.			
	Duties: Performs day-to-day management of overall program and/or contract support operations, possibly involving multiple projects and groups of personnel at multiple locations. Organizes, directs, and coordinates planning and production of all contract support activities. Demonstrates written and oral communication skills. Establishes and alters (as necessary) corporate, program, project, and/or contract management structure to direct effective contract support activities.			
	Education: B.S. or B.A. Degree.			
Project Manager	Experience: At least 8 years of direct supervision of technical personnel involved in engineering and/or technical efforts in support of complex systems or processes. Must be capable of leading projects that involve the successful management of teams composed of engineers, scientists, and management and technical professionals who have been involved in analyzing, designing, developing, integrating, training, testing, documenting, implementing, and maintaining complex systems.			
	Duties: Performs day-to-day management of overall contract support operations, possibly involving multiple projects and groups of personnel at multiple locations. Organizes, directs, and coordinates planning and production of all contract support activities. Demonstrates written and oral communication skills. Establishes and alters (as necessary) corporate management structure to direct effective contract support activities.			
	Education: Master's Degree			
	Experience: This position requires at least 10 years of experience in the appropriate area.			
Functional Expert Consultant, Level V	Duties: Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness and achieve successful performance. May include subject matter and unique technical knowledge. Assists engineering, training, exercise, analytical, scientific, intelligence, construction, facilities and/or logistics staff with the analysis, evaluation, design, and implementation of systems, resources, methods, processes, analytical, or engineering related tasks.			
	Education: B.S. or B.A. Degree.			
	Experience: This position requires at least 10 years of experience in the appropriate area.			
Functional Expert Consultant, Level IV	Duties: Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness and achieve successful performance. May include subject matter and unique technical knowledge. Assists engineering, training, exercise, analytical, scientific, intelligence, construction, facilities and/or logistics staff with the analysis, evaluation, design, and implementation of systems, resources, methods, processes, analytical, or engineering related tasks.			
	Education: B.S. or B.A. Degree.			
	Experience: This position requires at least 8 years of experience in the appropriate area.			
Functional Expert Consultant, Level III	Duties: Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness and achieve successful performance. May include subject matter and unique technical knowledge. Assists engineering, training, exercise, analytical, scientific, intelligence, construction, facilities and/or logistics staff with the analysis, evaluation, design, and implementation of systems, resources, methods, processes, analytical, or engineering related tasks.			

3.0 Labor Category Descriptions

Labor Categories	Descriptions
	Education: B.S. or B.A. Degree.
	Experience: This position requires at least 5 years of experience in the appropriate area.
Functional Expert Consultant, Level II	Duties: Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness and achieve successful performance. May include subject matter and unique technical knowledge. Assists engineering, training, exercise, analytical, scientific, intelligence, construction, facilities and/or logistics staff with the analysis, evaluation, design, and implementation of systems, resources, methods, processes, analytical, or engineering related tasks.
	Education: B.S. or B.A. Degree.
	Experience: This position requires at least 3 years of experience in the appropriate area.
Functional Expert Consultant, Level I	Duties: Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness and achieve successful performance. May include subject matter and unique technical knowledge. Assists engineering, training, exercise, analytical, scientific, intelligence, construction, facilities and/or logistics staff with the analysis, evaluation, design, and implementation of systems, resources, methods, processes, analytical, or engineering related tasks.
	Education: Master's Degree.
	Experience: Typically has 5 years experience providing programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters.
Analyst IV	Duties: Provides expert programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters. May analyze activities, such as acquisition or program planning, program "should cost" analyses, financial management, cost analysis, preventive maintenance planning, logistics planning, processes, procedures, and periodic reports and other tasks related to Government programs, weapon systems, or similar complex programs. May analyze and format information developed and used to evaluate a Government program/weapon system/ similar complex program. May develop, plan, coordinate and integrate systems-related requirements to support operational needs. May develop, gather, and organize program-related information. Contributes subject matter expertise and advice to the customer at a level that is attained via a related technical education.
	Education: B.A. or B.S. Degree.
	Experience: Typically has 5 years experience providing programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters.
Analyst III	Duties: Provides expert programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters. May analyze activities, such as acquisition or program planning, program "should cost" analyses, financial management, cost analysis, preventive maintenance planning, logistics planning, processes, procedures, and periodic reports and other tasks related to Government programs, weapon systems, or similar complex programs. May analyze and format information developed and used to evaluate a Government program/weapon system/ similar complex program. May develop, plan, coordinate and integrate systems-related requirements to support operational needs. May develop, gather, and organize program-related information. Contributes subject matter expertise and advice to the customer at a level that is attained via a related technical education.

Labor Categories	Descriptions
	 Education: B.A. or B.S. Degree. Experience: Typically has 3 years experience providing programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters. Duties: Provides expert programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters. May analyze
Analyst II	activities, such as acquisition or program planning, program "should cost" analyses, financial management, cost analysis, preventive maintenance planning, logistics planning, processes, procedures, and periodic reports and other tasks related to Government programs, weapon systems, or similar complex programs. May analyze and format information developed and used to evaluate a Government program/weapon system/ similar complex program. May develop, plan, coordinate and integrate systems-related requirements to support operational needs. May develop, gather, and organize program-related information. Contributes subject matter expertise and advice to the customer at a level that is attained via a related technical education.
	Education: High School
	Experience: Typically has 3 years experience providing programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters.
Analyst I	Duties: Provides expert programmatic, system, and/or logistical analysis and/or solutions for complex technical, scientific, engineering, or Government related matters. May analyze activities, such as acquisition or program planning, program "should cost" analyses, financial management, cost analysis, preventive maintenance planning, logistics planning, processes, procedures, and periodic reports and other tasks related to Government programs, weapon systems, or similar complex programs. May analyze and format information developed and used to evaluate a Government program/weapon system/ similar complex program. May develop, plan, coordinate and integrate systems-related requirements to support operational needs. May develop, gather, and organize program-related information. Contributes subject matter expertise and advice to the customer at a level that is attained via a related technical education.
	Education: Master's Degree.
	Experience: At least 5 years experience in system development, training, or related fields.
Professional Consultant IV	Duties: Provides expert engineering, scientific, analytical, and/or training solutions and advice for technical/scientific matters to include providing technical support to field engineers, technicians, technical support representatives, intelligence operations and customers who are diagnosing, troubleshooting, repairing and debugging complex problems. May perform duties and responsibilities focused on increasing the quality and reliability of processes, products, or services provided by the supported customer. Provides expert analytical and/or scientific solutions for highly complex technical/scientific and/or intelligence matters. May provides group facilitation, interviewing, training, exercises, and provides additional forms of knowledge transfer. May develop any of the processes, methodologies, curricula, programs, projects or other aspects of knowledge transfer. May have supervisory responsibilities over an integrated team.

Labor Categories	Descriptions				
Professional Consultant III	 Education: B.S. or B.A. Degree. Experience: At least 5 years experience in system development, training, or related fields Duties: Provides expert engineering, scientific, analytical, and/or training solutions and advice for technical/scientific matters to include providing technical support to field engineers, technicians, technical support representatives, intelligence operations and customers who are diagnosing, troubleshooting, repairing and debugging complex problems. May perform duties and responsibilities focused on increasing the quality and reliability of processes, products, or services provided by the supported customer. Provides expert analytical and/or scientific solutions for highly complex technical/scientific and/or intelligence matters. Provides group facilitation, interviewing, training, exercises, and provides additional forms of knowledge transfer. May develop any of the processes, methodologies, curricula, programs, projects or other aspects of knowledge transfer. May have supervisory responsibilities over an integrated team. 				
Professional Consultant II	Education: B.S. or B.A. Degree. Experience: At least 3 years experience in system development, training, or related fields. Duties: Provides expert engineering, scientific, analytical, and/or training solutions and advice for technical/scientific matters to include providing technical support to field engineers, technicians, technical support representatives, intelligence operations and customers who are diagnosing, troubleshooting, repairing and debugging complex problems. May perform duties and responsibilities focused on increasing the quality and reliability of processes, products, or services provided by the supported customer. Provides expert analytical and/or scientific solutions for highly complex technical/scientific and/or intelligence matters. Provides group facilitation, interviewing, training, exercises, and provides additional forms of knowledge transfer. May develop any of the processes, methodologies, curricula, programs, projects or other aspects of knowledge transfer. May have supervisory responsibilities over an integrated team.				
Professional Consultant I	 Education: Associate's Degree Experience: At least 3 years experience in system development, training, or related fields. Duties: Provides expert engineering, scientific, analytical, and/or training solutions and advice for technical/scientific matters to include providing technical support to field engineers, technicians, technical support representatives, intelligence operations and customers who are diagnosing, troubleshooting, repairing and debugging complex problems. May perform duties and responsibilities focused on increasing the quality and reliability of processes, products, or services provided by the supported customer. Provides expert analytical and/or scientific solutions for highly complex technical/scientific and/or intelligence matters. Provides group facilitation, interviewing, training, exercises, and provides additional forms of knowledge transfer. May develop any of the processes, methodologies, curricula, programs, projects or other aspects of knowledge transfer. May have supervisory responsibilities over an integrated team. 				

Labor Categories	Descriptions				
	Education: Associates Degree				
	Experience: At least 8 years of experience in logistics, maintenance, testing, or fielding of equipment.				
Technician IV	Duties: Execute, assess, or represent customer and user integrated, deployed, and support logistics requirements to include: warehouse, supply, equipment maintenance, equipment fielding, equipment and new equipment installation and training, and other related aspects of logistical and maintenance support. May accompany and support systems as they are fielded; implement logistics systems, apply generic logistics processes to specific applications; perform contingency planning, and global resource identification for logistics sources/inventories/processes. May maintain and support operational systems; install, maintain, and operate electronic equipment; implement system testing and preventive maintenance programs. May performs technical integration functions related to the support of the development of engineering activities such as set-up, operation, maintenance, modification, circuit testing, calibration and trouble shooting and repair of electronic, electromechanical, mechanical, and plumbing systems, experimental design circuitry, prototype models or specialized test equipment working from schematics, logic diagrams, written and verbal descriptions, layouts, and plans. May perform testing troubleshooting, aligning and adjusting of complete electronic and computer systems, equipment, or components to include associated software. May perform field installation, troubleshooting, repair and onsite operation and maintenance of electronic, electro-mechanical, mechanical systems, plumbing systems and/or subsystems and components, along with associated software and data/communication networks.				
	Education: Associates Degree Experience: At least 5 years of experience in logistics, maintenance, testing, or fielding of equipment.				
Technician III	Duties: Execute, assess, or represent customer and user integrated, deployed, and support logistics requirements to include: warehouse, supply, equipment maintenance, equipment fielding, equipment and new equipment installation and training, and other related aspects of logistical and maintenance support. May accompany and support systems as they are fielded; implement logistics systems, apply generic logistics processes to specific applications; perform contingency planning, and global resource identification for logistics sources/inventories/processes. May maintain and support operational systems; install, maintain, and operate electronic equipment; implement system testing and preventive maintenance programs. May performs technical integration functions related to the support of the development of engineering activities such as set-up, operation, maintenance, modification, circuit testing, calibration and trouble shooting and repair of electronic, electromechanical, mechanical, and plumbing systems, experimental design circuitry, prototype models or specialized test equipment working from schematics, logic diagrams, written and verbal descriptions, layouts, and plans. May perform testing troubleshooting, aligning and adjusting of complete electronic and computer systems, equipment, or components to include associated software. May perform field installation, troubleshooting, repair and onsite operation and maintenance of electronic, electro-mechanical, mechanical systems, plumbing systems and/or subsystems and components, along with associated software and data/communication networks.				

Labor Categories	Descriptions				
	Education: Associates Degree				
	Experience: At least 2 years of experience in logistics, maintenance, testing, or fielding of equipment.				
Technician II	Duties: Execute, assess, or represent customer and user integrated, deployed, and support logistics requirements to include: warehouse, supply, equipment maintenance, equipment fielding, equipment and new equipment installation and training, and other related aspects of logistical and maintenance support. May accompany and support systems as they are fielded; implement logistics systems, apply generic logistics processes to specific applications; perform contingency planning, and global resource identification for logistics sources/inventories/processes. May maintain and support operational systems; install, maintain, and operate electronic equipment; implement system testing and preventive maintenance programs. May performs technical integration functions related to the support of the development of engineering activities such as set-up, operation, maintenance, modification, circuit testing, calibration and trouble shooting and repair of electronic, electromechanical, mechanical, and plumbing systems, experimental design circuitry, prototype models or specialized test equipment working from schematics, logic diagrams, written and verbal descriptions, layouts, and plans. May perform testing troubleshooting, aligning and adjusting of complete electronic and computer systems, equipment, or components to include associated software. May perform field installation, troubleshooting, repair and onsite operation and maintenance of electronic, electro-mechanical, mechanical systems, plumbing systems and/or subsystems and components, along with associated software and data/communication networks.				
	data/communication networks. Education: High School				
	Experience: At least 2 years of experience in logistics, maintenance, testing, or fielding of equipment.				
Technician I	Duties: Execute, assess, or represent customer and user integrated, deployed, and support logistics requirements to include: warehouse, supply, equipment maintenance, equipment fielding, equipment and new equipment installation and training, and other related aspects of logistical and maintenance support. May accompany and support systems as they are fielded; implement logistics systems, apply generic logistics processes to specific applications; perform contingency planning, and global resource identification for logistics sources/inventories/processes. May maintain and support operational systems; install, maintain, and operate electronic equipment; implement system testing and preventive maintenance programs. May performs technical integration functions related to the support of the development of engineering activities such as set-up, operation, maintenance, modification, circuit testing, calibration and trouble shooting and repair of electronic, electromechanical, mechanical, and plumbing systems, experimental design circuitry, prototype models or specialized test equipment working from schematics, logic diagrams, written and verbal descriptions, layouts, and plans. May perform testing troubleshooting, aligning and adjusting of complete electronic and computer systems, equipment, or components to include associated software. May perform field installation, troubleshooting, repair and onsite operation and maintenance of electronic, electro-mechanical, mechanical systems, and components, along with associated software and data/communication networks.				
	Education: Associates Degree				
Associate III	Experience: At least 5 years of experience in program, project, task, or technical administrative support.				
	Duties: Provides administrative support to tasks in the areas of programmatics, engineering, scientific, technical, scheduling, program control, contract administration, financial management, configuration management, database, help desk, document control, and general office support and management as required by program managers/task managers.				

Labor Categories	Descriptions			
	Education: Associates Degree			
Associate II	Experience: At least 2 years of experience in program, project, task, or technical administrative support.			
	Duties: Provides administrative support to tasks in the areas of programmatics, engineering, scientific, technical, scheduling, program control, contract administration, financial management, configuration management, database, help desk, document control, and general office support and management as required by program managers/task managers.			
	Education: High School			
Associate I	Experience: At least 2 years of experience in program, project, task, or technical administrative support.			
	Duties: Provides administrative support to tasks in the areas of programmatics, engineering, scientific, technical, scheduling, program control, contract administration, financial management, configuration management, database, help desk, document control, and general office support and management as required by program managers/task managers.			

3.1 Degree / Experience Substitution Table

Degree/Experience Substitution						
Degree	ree Related Work Experience Substitution					
Associate	e 2 years work experience may be substituted for an Associate's Degree.					
Bachelor's	elor's 4 years experience may be substituted for a Bachelor's Degree.					
Master's	Master's 6 years work experience may be substituted for a Master's Degree.					
Doctorate 10 years work experience may be substituted for a Doctorate Degree.						

4.0 Labor Categories and Prices

All prices are in US Dollars.		Yearly escalation – 2.5%			
Labor Category	Price Effective 1/1/2023	Price Effective 1/1/2024	Price Effective 1/1/2025	Price Effective 1/1/2026	Price Effective 1/1/2027
Program Manager II	\$138.01	\$141.46	\$145.00	\$148.62	\$152.34
Project Manager	\$128.14	\$131.35	\$134.63	\$138.00	\$141.45
Functional Expert Consultant Level V	\$207.53	\$212.72	\$218.04	\$223.49	\$229.08

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Functional Expert Consultant Level IV	\$166.86	\$171.03	\$175.31	\$179.69	\$184.18
Functional Expert Consultant Level III	\$128.75	\$131.97	\$135.27	\$138.65	\$142.12
Functional Expert Consultant Level II	\$113.90	\$116.75	\$119.66	\$122.66	\$125.72
Functional Expert Consultant Level I	\$106.16	\$108.81	\$111.53	\$114.32	\$117.18
Analyst IV	\$139.85	\$143.35	\$ 146.93	\$ 150.61	\$ 154.37
Analyst III	\$123.71	\$ 126.80	\$ 129.97	\$ 133.22	\$ 136.55
Analyst II	\$107.36	\$110.04	\$112.79	\$115.61	\$118.50
Analyst I	\$94.53	\$96.89	\$99.31	\$101.80	\$104.34
Professional Consultant IV	\$129.90	\$133.14	\$136.47	\$ 139.88	\$ 143.38
Professional Consultant III	\$122.08	\$125.13	\$128.26	\$131.47	\$134.75
Professional Consultant II	\$107.94	\$110.63	\$113.40	\$ 116.24	\$119.14
Professional Consultant I	\$81.73	\$83.78	\$85.87	\$88.02	\$90.22
Technician IV	\$104.08	\$106.68	\$109.35	\$112.08	\$ 114.88
Technician III	\$90.24	\$92.50	\$94.81	\$97.18	\$99.61

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Labor Category	Price Effective 1/1/2023	Price Effective 1/1/2024	Price Effective 1/1/2025	Price Effective 1/1/2026	Price Effective 1/1/2027
Technician II	\$78.73	\$80.70	\$82.72	\$84.79	\$86.91
Technician I	\$67.79	\$69.49	\$71.23	\$73.01	\$74.83
Associate III	\$93.02	\$95.35	\$97.73	\$100.18	\$102.68
Associate II	\$69.00	\$70.73	\$72.50	\$74.31	\$76.17
Associate I	\$62.20	\$63.76	\$65.35	\$66.99	\$68.66