

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 GSA*Advantage!*® is: GSAAdvantage.gov.

MULTIPLE AWARD SCHEDULE

Category Attachment Code: B

Title: Facilities

B03. Facilities Solutions Subcategory

FSC/PSC Code: 6350

Category Attachment Code: I

Title: Scientific Management and Solutions

I03. Medical Equipment Subcategory

FSC/PSC Code: 6515

Category Attachment Code: J

Title: Security and Protection

J05. Security Systems Subcategory

FSC/PSC Code: 6350; R408

Category Attachment Code: G

Title: Miscellaneous

G06. Complimentary SINs Subcategory

FSC/PSC Code: 0000, N099

Contract: GS-07F-047CA

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

Contract period December 4, 2014 - December 3, 2024

Pricelist is current through Modification PS-A812 effective February 12, 2020



TRIBALCO, LLC

7735 Old Georgetown Rd FI 12

Bethesda, MD 20814-6193

Phone: 301-652-8450; Fax: 301-652-8451

Website: <http://www.tribalco.com/>

Contract administration source: Colberte Proctor

E-mail: Contracts@tribalco.com

7735 Old Georgetown Rd FI 12

Bethesda, MD 20814-6193

Phone: 301-652-8948; Fax: 301-652-8451

Business Size: Small

CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINS):

SIN	Cooperative Purchasing	Recovery	Description
238910	238910 STLOC	238910 RC	Installation and Site Preparation Services
334290	334290 STLOC	334290 RC	Security and Detection Systems
334290L	334290LSTLOC	334290L RC	Physical Access Control Systems (PACS) - Legacy SIN
334512	334512 STLOC	334512 RC	Total Solution Support Products for Facilities Management Systems
339113R	339113R STLOC	339113R RC	Medical/Rescue and Patient Transportation Products
541330L	541330L STLOC	541330L RC	Security System Integration, Design, Management, and Life Cycle Support
OLM	OLM STLOC	OLM RC	Order-Level Materials (OLM)

See Contract Pricing pages 5-19.

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:

SIN	Item Number	Item Name	Item Description	UOI	GSA Price w/ IFF
339113R	TICS.99.839	Raptor Belt System, Multicam	The Tribalco Raptor Belt system is comprised of two belts: an inner belt to wear with your pants, and an outer belt to carry your gear. The two belts lock together with velcro ensuring your equipment stays in place. The Cobra buckle makes it quick and easy to put on and is also rated for fall protection. two rows of .5 inch molle webbing surround the outside make attaching most molle or belt mounted pouches is fast and simple. A hard sewn front attachment loop is also integrated into the belt for retention lanyards. Belts sizes: Small 28"-30" Med 32"-34" Lg 36"-38" XL 40"-42" Made in the USA!	EA	\$136.40
339113R	TICS.99.840	Raptor Belt System, Coyote	The Tribalco Raptor Belt system is comprised of two belts: an inner belt to wear with your pants, and an outer belt to carry your gear. The two belts lock together with velcro ensuring your equipment stays in place. The Cobra buckle makes it quick and easy to put on and is also rated for fall protection. two rows of .5 inch molle webbing surround the outside make attaching most molle or belt mounted pouches is fast and simple. A hard sewn front attachment loop is also integrated into the belt for retention lanyards. Belts sizes: Small 28"-30" Med 32"-34" Lg 36"-38" XL 40"-42" Made in the USA!	EA	\$136.40

1c. HOURLY RATES: See page 5

2. MAXIMUM ORDER:

SINs	MAX ORDER
238910; 238910 STLOC; 238910 RC	\$250,000
334290; 334290 STLOC; 334290 RC	\$250,000
334290L; 334290L STLOC; 334290L RC	\$250,000
334512; 334512 STLOC; 334512 RC	\$250,000
339113R; 339113R STLOC; 339113R RC	\$250,000
541330L; 541330L STLOC; 541330L RC	\$250,000
OLM; OLM STLOC; OLM RC	\$250,000

3. MINIMUM ORDER: \$100.00.

4. GEOGRAPHIC COVERAGE: CONUS and OCONUS.

5. PRODUCTION POINT: 1802 Grant St. Building 2, Suite 300, Tampa, Hillsborough County, FL 33605
Phone: 301-652-8450

6. BASIC DISCOUNT: All prices herein are net government prices.

7. QUANTITY DISCOUNTS: None.

8. PROMPT PAYMENT TERMS: Net 30 Days.

Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9a. GOVERNMENT PURCHASE CARDS ARE ACCEPTED UP TO THE MICROPURCHASE THRESHOLD

9b. GOVERNMENT PURCHASE CARDS ARE ACCEPTED ABOVE THE MICROPURCHASE THRESHOLD

10. FOREIGN ITEMS: None

11a. TIME OF DELIVERY: 90-120 Days ARO or TBD at task order level.

11b. EXPEDITED DELIVERY: Contact Contractor

11c. OVERNIGHT DELIVERY: Contact Contractor

11d. URGENT REQUIREMENTS: Contact Contractor

12. FOB POINT: Destination – Domestic CONUS Delivery; Origin-OCONUS & International Delivery.

13a. ORDERING ADDRESS: Tribalco, LLC
7735 Old Georgetown Rd FI 12
Bethesda, MD 20814-6193
Phone: 301-652-8450
Fax: 301-652-8451
Email: Contracts@tribalco.com

13b. ORDERING PROCEDURES: For Supplies and Services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. PAYMENT ADDRESS: Tribalco, LLC
7735 Old Georgetown Rd FI 12
Bethesda, MD 20814-6193
Phone: 301-652-8450
Fax: 301-652-8451
Email: karen.rhodes@tribalco.com

15. WARRANTY PROVISIONS: Standard Commercial Warranty

16. EXPORT PACKING CHARGES: N/A

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE: None

18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE AND REPAIR: N/A

19. TERMS AND CONDITIONS OF INSTALLATION: N/A

20. TERMS AND CONDITIONS OF REPAIR PARTS: N/A

20a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES: N/A

21. LIST OF SERVICE AND DISTRIBUTION POINTS: N/A

22. LIST OF PARTICIPATING DEALERS: N/A

23. PREVENTATIVE MAINTENANCE: N/A

24a. SPECIAL ATTRIBUTES: N/A

24b. SECTION 508: N/A

25. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER: 166665245.

26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM):
Tribalco, LLC is registered with SAM. CAGE Code: 30TR5.

**GSA PRICELIST
LABOR DESCRIPTIONS, EDUCATION AND PRICING**

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
334290; 334290L, 238910, 334512, 541330L	Program Manager	Responsible for overall program execution, quality, customer satisfaction, and oversees all day-to-day program activities. Serves as the primary contact for the customer. Supervises project managers, technical resources, and subcontractor resources both on site and off. Manages the performance of the program team. Prepares and updates the program management plan (PMP), quality control plan (QCP), communications plan, staffing/resource management plan, and risk management plan. Master's degree or Bachelor's Degree and equivalent combination of education and experience 10 Minimum years of experience.	HOUR	\$160.14
334290; 334290L, 238910, 334512, 541330L	Project Manager	Reports to the Program Manager, the Project Manager manages service operations, project execution, and provides planning, financial, management, administrative, and technical oversight, including the day-to-day operations of all assigned project activities and functions. Bachelor's Degree and/or equivalent combination of education and experience 10 Minimum years of experience.	HOUR	\$150.77
334290; 334290L, 238910, 334512, 541330L	Project Engineer	Provides advanced security engineering skills to address security engineering requirements. Deploys advanced security strategies, tactics, and techniques to develop technical solutions. Engineers advanced solutions taking into consideration installation, troubleshooting, repair, and design requirements for electronic, technical, and physical security systems (ESS/TSS/PSS). Associate degree and/or equivalent combination of education and experience 8 Minimum years of experience.	HOUR	\$127.35
334290; 334290L, 238910, 334512, 541330L	Project Controller	Provides evaluation of project risk, project finances, overall project performance, change management, forecasting, and reporting. Assists with project decisions and develops, implements, and maintains a project reporting and cost tracking system for the project that satisfies the needs of the project team, management, and client. Bachelor's Degree and/or equivalent combination of education and experience 6 Minimum years of experience.	HOUR	\$77.94
334290; 334290L, 238910, 334512, 541330L	Quality Control / Health & Safety Officer	Manages, plans, coordinates, and heads the quality control program designed to ensure continuous production/service consistent with established standards. In addition, the individual develops and leads safety and health activities under the project. Associate degree and/or equivalent combination of education and experience 6 Minimum years of experience.	HOUR	\$88.05
334290; 334290L, 238910, 334512, 541330L	Deployment Coordinator	Coordinates travel packages, completing all travel requirements for personnel on contract. Plans work schedules for employees. Prepares itineraries and performs ticketing and booking functions. Manages overall travel budget in support of Project Manager. Advises on travel requirements and conditions such as visa, medical, foreign travel, etc. Associate degree and/or equivalent combination of education and experience 4 Minimum years of experience.	HOUR	\$47.68
334290; 334290L, 238910, 334512, 541330L	ESS Field Service Engineer	Implements electronic security system installations and provides electronic security equipment maintenance. Utilizes systems installation and testing techniques to mount, connect, and deploy security equipment. Applies diagnostic techniques to identify problems, investigate causes, and recommend solutions. Completes equipment quality control activities to verify operation of equipment. Undertakes planned and unplanned maintenance interventions. Associate degree and/or equivalent combination of education and experience 4 Minimum years of experience.	HOUR	\$67.51

GSA PRICELIST
SIN 339113R Medical/Rescue and Patient Transportation Products

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9100.M	Extraction Module E1 - Patient (PT) Packaging Module is man packable and can be transported by one operator. The E1 Module has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The E1 Module has the capability to package a casualty with spinal injury. The E1 Module incorporates cervical spine immobilization w/ tracheal access, splint upper/lower extremity and pelvic fractures of casualties to include a stabilization device with independent inflatable air chambers and a multi-positional rigid articulating splinting device. The E1 module is capable of protecting and packaging the remains of dead personnel and has fluid retaining remains bags. Part of CASEVAC Set, Extraction Kit, (Multicam)	EA	\$5,562.21
339113R	TICS.00.9100.C	Extraction Module E1 - Patient (PT) Packaging Module is man packable and can be transported by one operator. The E1 Module has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The E1 Module has the capability to package a casualty with spinal injury. The E1 Module incorporates cervical spine immobilization w/ tracheal access, splint upper/lower extremity and pelvic fractures of casualties to include a stabilization device with independent inflatable air chambers and a multi-positional rigid articulating splinting device. The E1 module is capable of protecting and packaging the remains of dead personnel and has fluid retaining remains bags. Part of CASEVAC Set, Extraction Kit, (Coyote)	EA	\$5,562.21
339113R	TICS.00.9100.A1	Extraction Module E1 - Patient (PT) Packaging Module is man packable and can be transported by one operator. The E1 Module has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The E1 Module has the capability to package a casualty with spinal injury. The E1 Module incorporates cervical spine immobilization w/ tracheal access, splint upper/lower extremity and pelvic fractures of casualties to include a stabilization device with independent inflatable air chambers and a multi-positional rigid articulating splinting device. The E1 module is capable of protecting and packaging the remains of dead personnel and has fluid retaining remains bags. Part of CASEVAC Set, Extraction Kit, (AOR 1)	EA	\$5,562.21
339113R	TICS.00.9100.A2	Extraction Module E1 - Patient (PT) Packaging Module is man packable and can be transported by one operator. The E1 Module has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The E1 Module has the capability to package a casualty with spinal injury. The E1 Module incorporates cervical spine immobilization w/ tracheal access, splint upper/lower extremity and pelvic fractures of casualties to include a stabilization device with independent inflatable air chambers and a multi-positional rigid articulating splinting device. The E1 module is capable of protecting and packaging the remains of dead personnel and has fluid retaining remains bags. Part of CASEVAC Set, Extraction Kit, (AOR 2)	EA	\$5,562.21

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9125.M	Extraction Module E2 - Rigging Module is man packable and can be transported by one operator. The E2 Module has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. The E-2 Module includes a headlamp, folding rescue knife which incorporates a blunt tip for glass breakage capability and a seatbelt cutter. E-2 Module has the capability to conduct immediate water rescue and ground safety line operations for vertical hoist extractions of casualties. The E-2 Module includes two full body rescue harnesses which are adjustable with lift capability and are modular for differing mission needs. It also includes a double open end rope bag, extrication strap, sling anchors, tubular webbing in 20' and 24' lengths with a 2500lb breaking strength. Immediate anchor devices are provided for the need to extract an operator from a location that does not provide a natural or an already existing man made anchor. Part of CASEVAC Set, Extraction Kit, (Multicam)	EA	\$4,889.16
339113R	TICS.00.9125.C	Extraction Module E2 - Rigging Module is man packable and can be transported by one operator. The E2 Module has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. The E-2 Module includes a headlamp, folding rescue knife which incorporates a blunt tip for glass breakage capability and a seatbelt cutter. E-2 Module has the capability to conduct immediate water rescue and ground safety line operations for vertical hoist extractions of casualties. The E-2 Module includes two full body rescue harnesses which are adjustable with lift capability and are modular for differing mission needs. It also includes a double open end rope bag, extrication strap, sling anchors, tubular webbing in 20' and 24' lengths with a 2500lb breaking strength. Immediate anchor devices are provided for the need to extract an operator from a location that does not provide a natural or an already existing man made anchor. Part of CASEVAC Set, Extraction Kit, (Coyote)	EA	\$4,889.16
339113R	TICS.00.9125.A1	Extraction Module E2 - Rigging Module is man packable and can be transported by one operator. The E2 Module has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. The E-2 Module includes a headlamp, folding rescue knife which incorporates a blunt tip for glass breakage capability and a seatbelt cutter. E-2 Module has the capability to conduct immediate water rescue and ground safety line operations for vertical hoist extractions of casualties. The E-2 Module includes two full body rescue harnesses which are adjustable with lift capability and are modular for differing mission needs. It also includes a double open end rope bag, extrication strap, sling anchors, tubular webbing in 20' and 24' lengths with a 2500lb breaking strength. Immediate anchor devices are provided for the need to extract an operator from a location that does not provide a natural or an already existing man made anchor. Part of CASEVAC Set, Extraction Kit, (AOR 1)	EA	\$4,889.16
339113R	TICS.00.9125.A2	Extraction Module E2 - Rigging Module is man packable and can be transported by one operator. The E2 Module has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. The E-2 Module includes a headlamp, folding rescue knife which incorporates a blunt tip for glass breakage capability and a seatbelt cutter. E-2 Module has the capability to conduct immediate water rescue and ground safety line operations for vertical hoist extractions of casualties. The E-2 Module includes two full body rescue harnesses which are adjustable with lift capability and are modular for differing mission needs. It also includes a double open end rope bag, extrication strap, sling anchors, tubular webbing in 20' and 24' lengths with a 2500lb breaking strength. Immediate anchor devices are provided for the need to extract an operator from a location that does not provide a natural or an already existing man made anchor. Part of CASEVAC Set, Extraction Kit, (AOR 2)	EA	\$4,889.16

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9175.M	Extraction Module E3 - Extrication Module is comprised of two pack systems that are each man packable and can be transported by two operators. The E3 Light Extraction Pack System has the capability to pry and cut wreckage to facilitate rapid extrication. The E3 Light Lift Pack System is able to lift up to 20,000 lb and move large objects, i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath. Part of CASEVAC Set, Extraction Kit, (Multicam)	EA	\$25,155.45
339113R	TICS.00.9175.C	Extraction Module E3 - Extrication Module is comprised of two pack systems that are each man packable and can be transported by two operators. The E3 Light Extraction Pack System has the capability to pry and cut wreckage to facilitate rapid extrication. The E3 Light Lift Pack System is able to lift up to 20,000 lb and move large objects, i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath. Part of CASEVAC Set, Extraction Kit, (Coyote)	EA	\$25,155.45
339113R	TICS.00.9175.A1	Extraction Module E3 - Extrication Module is comprised of two pack systems that are each man packable and can be transported by two operators. The E3 Light Extraction Pack System has the capability to pry and cut wreckage to facilitate rapid extrication. The E3 Light Lift Pack System is able to lift up to 20,000 lb and move large objects, i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath. Part of CASEVAC Set, Extraction Kit, (AOR 1)	EA	\$25,155.45
339113R	TICS.00.9175.A2	Extraction Module E3 - Extrication Module is comprised of two pack systems that are each man packable and can be transported by two operators. The E3 Light Extraction Pack System has the capability to pry and cut wreckage to facilitate rapid extrication. The E3 Light Lift Pack System is able to lift up to 20,000 lb and move large objects, i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath. Part of CASEVAC Set, Extraction Kit, (AOR 2)	EA	\$25,155.45
339113R	TICS.00.9200	Mobility Module M1 - Field Care Patient Carry module has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The M1 module includes additional medical supplies and a rigid litter that meets CBRNE criteria; is hands-free capable; self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric. Part of CASEVAC Set, Mobility Kit.	EA	\$2,640.43
339113R	TICS.00.9225.M	Mobility Module M2 - Field Care Immediate Response (IR) Module is man packable and can be transported by one operator. The M2 Module has the capability to attach the rigid litter from the M1 Module to current ground/air mobility or ad hoc platforms. The M2 Module has the capability to provide day/night landing zone marking; multi-use, multi-color emergency lighting system for LZ and/or patient litter marking; The M-2 Module has the capability to carry additional initial TCCC medical supplies to include TCCC Form One Cards. Part of CASEVAC Set, Mobility Kit, (Multicam)	EA	\$6,666.55
339113R	TICS.00.9225.C	Mobility Module M2 - Field Care Immediate Response (IR) Module is man packable and can be transported by one operator. The M2 Module has the capability to attach the rigid litter from the M1 Module to current ground/air mobility or ad hoc platforms. The M2 Module has the capability to provide day/night landing zone marking; multi-use, multi-color emergency lighting system for LZ and/or patient litter marking; The M-2 Module has the capability to carry additional initial TCCC medical supplies to include TCCC Form One Cards. Part of CASEVAC Set, Mobility Kit, (Coyote)	EA	\$6,666.55

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9225.A1	Mobility Module M2 - Field Care Immediate Response (IR) Module is man packable and can be transported by one operator. The M2 Module has the capability to attach the rigid litter from the M1 Module to current ground/air mobility or ad hoc platforms. The M2 Module has the capability to provide day/night landing zone marking; multi-use, multi-color emergency lighting system for LZ and/or patient litter marking; The M-2 Module has the capability to carry additional initial TCCC medical supplies to include TCCC Form One Cards. Part of CASEVAC Set, Mobility Kit, (AOR 1)	EA	\$6,666.55
339113R	TICS.00.9225.A2	Mobility Module M2 - Field Care Immediate Response (IR) Module is man packable and can be transported by one operator. The M2 Module has the capability to attach the rigid litter from the M1 Module to current ground/air mobility or ad hoc platforms. The M2 Module has the capability to provide day/night landing zone marking; multi-use, multi-color emergency lighting system for LZ and/or patient litter marking; The M-2 Module has the capability to carry additional initial TCCC medical supplies to include TCCC Form One Cards. Part of CASEVAC Set, Mobility Kit, (AOR 2)	EA	\$6,666.55
339113R	TICS.00.9300.M	Transport Module T1/2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have readable screens under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. Tele Medicine capabilities are built in and will be available in future. This module includes a light weight clinical digital thermometer. Transport Module T2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; is combined with the T-1 Module; has the capability to provide casualty electric cardiac therapy to include external defibrillation. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$42,119.28
339113R	TICS.00.9300.C	Transport Module T1/2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have readable screens under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. Tele Medicine capabilities are built in and will be available in future. This module includes a light weight clinical digital thermometer. Transport Module T2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; is combined with the T-1 Module; has the capability to provide casualty electric cardiac therapy to include external defibrillation. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$42,119.28
339113R	TICS.00.9300.A1	Transport Module T1/2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have readable screens under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. Tele Medicine capabilities are built in and will be available in future. This module includes a light weight clinical digital thermometer. Transport Module T2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; is combined with the T-1 Module; has the capability to provide casualty electric cardiac therapy to include external defibrillation. Part of CASEVAC Set, Transport Kit, (AOR1)	EA	\$42,119.28

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9300.A2	Transport Module T1 /2- Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have readable screens under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. Tele Medicine capabilities are built in and will be available in future. This module includes a light weight clinical digital thermometer. Transport Module T2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; is combined with the T-1 Module; has the capability to provide casualty electric cardiac therapy to include external defibrillation. Part of CASEVAC Set, Transport Kit, (AOR2)	EA	\$42,119.28
339113R	TICS.00.9335.M	Transport Module T3/4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. Transport Module T4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; is combined with the T3 Module; incorporates all the elements needed for advanced fluid management; stores and transports 4 standard blood storage bags up to 72 hours; warms blood for casualty transfusions; provides controlled casualty fluid resuscitation administered intravenously; monitors casualty bodily fluid input and output. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$45,549.40
339113R	TICS.00.9335.C	Transport Module T3/4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. Transport Module T4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; is combined with the T3 Module; incorporates all the elements needed for advanced fluid management; stores and transports 4 standard blood storage bags up to 72 hours; warms blood for casualty transfusions; provides controlled casualty fluid resuscitation administered intravenously; monitors casualty bodily fluid input and output. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$45,549.40
339113R	TICS.00.9335.A1	Transport Module T3/4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. Transport Module T4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; is combined with the T3 Module; incorporates all the elements needed for advanced fluid management; stores and transports 4 standard blood storage bags up to 72 hours; warms blood for casualty transfusions; provides controlled casualty fluid resuscitation administered intravenously; monitors casualty bodily fluid input and output. Part of CASEVAC Set, Transport Kit, (AOR 1)	EA	\$45,549.40

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9335.A2	Transport Module T3/4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. Transport Module T4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; is combined with the T3 Module; incorporates all the elements needed for advanced fluid management; stores and transports 4 standard blood storage bags up to 72 hours; warms blood for casualty transfusions; provides controlled casualty fluid resuscitation administered intravenously; monitors casualty bodily fluid input and output. Part of CASEVAC Set, Transport Kit, (AOR 2)	EA	\$45,549.40
339113R	TICS.00.9355.M	Transport Module T5 - Transportation Hypothermia (H) Module is man packable and can be transported by one operator; it has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$5,083.97
339113R	TICS.00.9355.C	Transport Module T5 - Transportation Hypothermia (H) Module is man packable and can be transported by one operator; it has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$5,083.97
339113R	TICS.00.9355.A1	Transport Module T5 - Transportation Hypothermia (H) Module is man packable and can be transported by one operator; it has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. Part of CASEVAC Set, Transport Kit, (AOR 1)	EA	\$5,083.97
339113R	TICS.00.9355.A2	Transport Module T5 - Transportation Hypothermia (H) Module is man packable and can be transported by one operator; it has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. Part of CASEVAC Set, Transport Kit, (AOR 2)	EA	\$5,083.97
339113R	TICS.00.9385.M	Transport Module T6 - Transportation Universal Attach (UA) Module is man packable and can be transported by one operator; has the capability to mount the medical equipment to the rigid litter specified in Mobility. The module has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers. This handheld computer is capable of running Falcon View for moving map applications. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$3,503.84
339113R	TICS.00.9385.C	Transport Module T6 - Transportation Universal Attach (UA) Module is man packable and can be transported by one operator; has the capability to mount the medical equipment to the rigid litter specified in Mobility. The module has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers. This handheld computer is capable of running Falcon View for moving map applications. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$3,503.84
339113R	TICS.00.9385.A1	Transport Module T6 - Transportation Universal Attach (UA) Module is man packable and can be transported by one operator; has the capability to mount the medical equipment to the rigid litter specified in Mobility. The module has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers. This handheld computer is capable of running Falcon View for moving map applications. Part of CASEVAC Set, Transport Kit, (AOR 1)	EA	\$3,503.84

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9385.A2	Transport Module T6 - Transportation Universal Attach (UA) Module is man packable and can be transported by one operator; has the capability to mount the medical equipment to the rigid litter specified in Mobility. The module has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers. This handheld computer is capable of running Falcon View for moving map applications. Part of CASEVAC Set, Transport Kit, (AOR 2)	EA	\$3,503.84
339113R	TICS.00.9415.M	Sustainment Module S1- Casualty Sustain, Sustainment (SUS) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, and supplies for four unit operators. The S-1 Module also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; and the capabilities of an altitude sickness chamber. Patient communications sets are compatible with Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications). The S1 Module also provides a modular medical storage case with drawers. Part of CASEVAC Set, Sustainment Kit, (Multicam)	EA	\$13,919.35
339113R	TICS.00.9415.C	Sustainment Module S1- Casualty Sustain, Sustainment (SUS) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, and supplies for four unit operators. The S-1 Module also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; and the capabilities of an altitude sickness chamber. Patient communications sets are compatible with Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications). The S1 Module also provides a modular medical storage case with drawers. Part of CASEVAC Set, Sustainment Kit, (Coyote)	EA	\$13,919.35
339113R	TICS.00.9415.A1	Sustainment Module S1- Casualty Sustain, Sustainment (SUS) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, and supplies for four unit operators. The S-1 Module also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; and the capabilities of an altitude sickness chamber. Patient communications sets are compatible with Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications). The S1 Module also provides a modular medical storage case with drawers. Part of CASEVAC Set, Sustainment Kit, (AOR 1)	EA	\$13,919.35
339113R	TICS.00.9415.A2	Sustainment Module S1- Casualty Sustain, Sustainment (SUS) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, and supplies for four unit operators. The S-1 Module also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; and the capabilities of an altitude sickness chamber. Patient communications sets are compatible with Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications). The S1 Module also provides a modular medical storage case with drawers. Part of CASEVAC Set, Sustainment Kit, (AOR 2)	EA	\$13,919.35
339113R	TICS.00.9475.M	Sustainment Module S2 - Casualty Sustain, Sustained Airway Management (SAM) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, TCCC Operator (DA Med Bag) and Medic Kits; and supplies for four unit operators; has the capability to provide advanced airway care up to and including surgical airway procedures. Suction devices are manual and disposable. Laryngoscope blades are metal to include both Miller #3 and Macintosh #3 types and the handles are fiber optic utilizing AA batteries. Additional Hypothermia blankets with pole less litter capabilities are provided along with surgery fluid absorbency pads. Part of CASEVAC Set, Sustainment Kit, (Multicam)	EA	\$11,303.99

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.9475.C	Sustainment Module S2 - Casualty Sustain, Sustained Airway Management (SAM) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, TCCC Operator (DA Med Bag) and Medic Kits; and supplies for four unit operators; has the capability to provide advanced airway care up to and including surgical airway procedures. Suction devices are manual and disposable. Laryngoscope blades are metal to include both Miller #3 and Macintosh #3 types and the handles are fiber optic utilizing AA batteries. Additional Hypothermia blankets with pole less litter capabilities are provided along with surgery fluid absorbency pads. Part of CASEVAC Set, Sustainment Kit, (Coyote)	EA	\$11,303.99
339113R	TICS.00.9475.A1	Sustainment Module S2 - Casualty Sustain, Sustained Airway Management (SAM) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, TCCC Operator (DA Med Bag) and Medic Kits; and supplies for four unit operators; has the capability to provide advanced airway care up to and including surgical airway procedures. Suction devices are manual and disposable. Laryngoscope blades are metal to include both Miller #3 and Macintosh #3 types and the handles are fiber optic utilizing AA batteries. Additional Hypothermia blankets with pole less litter capabilities are provided along with surgery fluid absorbency pads. Part of CASEVAC Set, Sustainment Kit, (AOR 1)	EA	\$11,303.99
339113R	TICS.00.9475.A2	Sustainment Module S2 - Casualty Sustain, Sustained Airway Management (SAM) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, TCCC Operator (DA Med Bag) and Medic Kits; and supplies for four unit operators; has the capability to provide advanced airway care up to and including surgical airway procedures. Suction devices are manual and disposable. Laryngoscope blades are metal to include both Miller #3 and Macintosh #3 types and the handles are fiber optic utilizing AA batteries. Additional Hypothermia blankets with pole less litter capabilities are provided along with surgery fluid absorbency pads. Part of CASEVAC Set, Sustainment Kit, (AOR 2)	EA	\$11,303.99
339113R	TICS.00.8100.M	The TICS Rescue System (TRS) ensures SOF personnel have the equipment necessary to self-extract a casualty. The Extraction Kit has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The Extraction Kit has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. It has the capability to pry and cut wreckage to facilitate rapid extrication and is able to lift and move large object i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath.(Multicam)	EA	\$35,606.82
339113R	TICS.00.8100.C	The TICS Rescue System (TRS) ensures SOF personnel have the equipment necessary to self-extract a casualty. The Extraction Kit has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The Extraction Kit has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. It has the capability to pry and cut wreckage to facilitate rapid extrication and is able to lift and move large object i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath.(Coyote)	EA	\$35,606.82
339113R	TICS.00.8100.A1	The TICS Rescue System (TRS) ensures SOF personnel have the equipment necessary to self-extract a casualty. The Extraction Kit has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The Extraction Kit has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. It has the capability to pry and cut wreckage to facilitate rapid extrication and is able to lift and move large object i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath.(AOR 1)	EA	\$35,606.82

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.8100.A2	The TICS Rescue System (TRS) ensures SOF personnel have the equipment necessary to self-extract a casualty. The Extraction Kit has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The Extraction Kit has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. It has the capability to pry and cut wreckage to facilitate rapid extrication and is able to lift and move large object i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath.(AOR 2)	EA	\$35,606.82
339113R	TICS.00.8200.M	The TICS Field Care (TFC) Mobility Kit has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The mobility Kit includes additional medical supplies and a rigid litter that meets CBRNE criteria, is hands-free capable, self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric.(Multicam)	EA	\$9,515.92
339113R	TICS.00.8200.C	The TICS Field Care (TFC) Mobility Kit has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The mobility Kit includes additional medical supplies and a rigid litter that meets CBRNE criteria, is hands-free capable, self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric.(Coyote)	EA	\$9,515.92
339113R	TICS.00.8200.A1	The TICS Field Care (TFC) Mobility Kit has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The mobility Kit includes additional medical supplies and a rigid litter that meets CBRNE criteria, is hands-free capable, self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric.(AOR 1)	EA	\$9,515.92
339113R	TICS.00.8200.A2	The TICS Field Care (TFC) Mobility Kit has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The mobility Kit includes additional medical supplies and a rigid litter that meets CBRNE criteria, is hands-free capable, self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric.(AOR 2)	EA	\$9,515.92
339113R	TICS.00.8300.M	The TICS Transportation (TT) Kit has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have a readable screen under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. The Transport Kit has the capability to provide casualty electric cardiac therapy to include external defibrillation. The Transport Kit integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. The kit incorporates all the elements needed for advanced fluid management. The Transport Kit has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. The kit has the capability to mount the medical equipment to the rigid litter specified in Mobility. The kit has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers.(Multicam)	EA	\$100,151.66

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.8300.C	The TICS Transportation (TT) Kit has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have a readable screen under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. The Transport Kit has the capability to provide casualty electric cardiac therapy to include external defibrillation. The Transport Kit integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. The kit incorporates all the elements needed for advanced fluid management. The Transport Kit has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. The kit has the capability to mount the medical equipment to the rigid litter specified in Mobility. The kit has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers.(Coyote)	EA	\$100,151.66
339113R	TICS.00.8300.A1	The TICS Transportation (TT) Kit has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have a readable screen under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. The Transport Kit has the capability to provide casualty electric cardiac therapy to include external defibrillation. The Transport Kit integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. The kit incorporates all the elements needed for advanced fluid management. The Transport Kit has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. The kit has the capability to mount the medical equipment to the rigid litter specified in Mobility. The kit has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers.(AOR 1)	EA	\$100,151.66
339113R	TICS.00.8300.A2	The TICS Transportation (TT) Kit has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have a readable screen under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. The Transport Kit has the capability to provide casualty electric cardiac therapy to include external defibrillation. The Transport Kit integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. The kit incorporates all the elements needed for advanced fluid management. The Transport Kit has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. The kit has the capability to mount the medical equipment to the rigid litter specified in Mobility. The kit has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers.(AOR 2)	EA	\$100,151.66

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.00.8400.M	The TICS Casualty Sustainment (TCS) Kit includes two packs configured as trauma rolls that have the capability to provide additional TCCC Operator and Medic Kits and supplies for eight unit operators. This kit also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; the capabilities of an altitude sickness chamber. Patient communications sets are compatible with SOF Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications) (Multicam)	EA	\$26,579.83
339113R	TICS.00.8400.C	The TICS Casualty Sustainment (TCS) Kit includes two packs configured as trauma rolls that have the capability to provide additional TCCC Operator and Medic Kits and supplies for eight unit operators. This kit also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; the capabilities of an altitude sickness chamber. Patient communications sets are compatible with SOF Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications) (Coyote)	EA	\$26,579.83
339113R	TICS.00.8400.A1	The TICS Casualty Sustainment (TCS) Kit includes two packs configured as trauma rolls that have the capability to provide additional TCCC Operator and Medic Kits and supplies for eight unit operators. This kit also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; the capabilities of an altitude sickness chamber. Patient communications sets are compatible with SOF Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications) (AOR1)	EA	\$26,579.83
339113R	TICS.00.8400.A2	The TICS Casualty Sustainment (TCS) Kit includes two packs configured as trauma rolls that have the capability to provide additional TCCC Operator and Medic Kits and supplies for eight unit operators. This kit also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; the capabilities of an altitude sickness chamber. Patient communications sets are compatible with SOF Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications) (AOR2)	EA	\$26,579.83
339113R	TICS.00.7000.M	Tactical Combat Casualty Care (TCCC) CASEVAC Set facilitates the rescue, recovery, and evacuation of casualties; stabilizes and sustains casualties in case of a delayed or difficult CASEVAC; capable of adapting to military and non-military modes of transportation; consists of four kits: Extraction Kit with three modules, Mobility Kit with two modules, Transport Kit with six modules, and Sustainment Kit with two modules. (Multicam)	EA	\$168,002.25
339113R	TICS.00.7000.C	Tactical Combat Casualty Care (TCCC) CASEVAC Set facilitates the rescue, recovery, and evacuation of casualties; stabilizes and sustains casualties in case of a delayed or difficult CASEVAC; capable of adapting to military and non-military modes of transportation; consists of four kits: Extraction Kit with three modules, Mobility Kit with two modules, Transport Kit with six modules, and Sustainment Kit with two modules. (Coyote)	EA	\$168,002.25
339113R	TICS.00.7000.A1	Tactical Combat Casualty Care (TCCC) CASEVAC Set facilitates the rescue, recovery, and evacuation of casualties; stabilizes and sustains casualties in case of a delayed or difficult CASEVAC; capable of adapting to military and non-military modes of transportation; consists of four kits: Extraction Kit with three modules, Mobility Kit with two modules, Transport Kit with six modules, and Sustainment Kit with two modules. (AOR1)	EA	\$168,002.25
339113R	TICS.00.7000.A2	Tactical Combat Casualty Care (TCCC) CASEVAC Set facilitates the rescue, recovery, and evacuation of casualties; stabilizes and sustains casualties in case of a delayed or difficult CASEVAC; capable of adapting to military and non-military modes of transportation; consists of four kits: Extraction Kit with three modules, Mobility Kit with two modules, Transport Kit with six modules, and Sustainment Kit with two modules. (AOR2)	EA	\$168,002.25

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	GMK	The Golden Minute Kit (GMK) is an ultra-light -packable solution that provides safe storage and transport of 2 units of whole blood, and can be dismounted for 24 hours without any external power. The GMK can be transported in a nylon assault carrier or internally in the Tribalco D.A Med bag. It can also be configured to hang on a CASEVAC Sustainment Panel. In addition, the GMK has an outside pouch pocket that can be used to store an additional fluid warmer, warmer cartridge, IV/IO start kit, "Y" drip set, 3-way valve and 150 cc NS IV Bag to charge the complete system .	EA	\$666.04
339113R	TICS.13.10138	Includes Medical Aid Bag, Shoulder Straps, Organizer Panels, CTW Pockets (Air/Res/Cir/Multi Pouch)	EA	\$588.00
339113R	TICS.13.10139	Includes Medical Aid Bag, Shoulder Straps, Organizer Panels, CTW Pockets (Air/Res/Cir/Multi Pouch)	EA	\$588.00
339113R	TICS.13.10140	Includes Medical Aid Bag, Shoulder Straps, Organizer Panels, CTW Pockets (Air/Res/Cir/Multi Pouch)	EA	\$588.00
339113R	TICS.13.10141	Includes Medical Aid Bag, Shoulder Straps, Organizer Panels, CTW Pockets (Air/Res/Cir/Multi Pouch)	EA	\$588.00
339113R	TICS.99.100.M-S	Tribalco Integrated First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.100.C.S	Tribalco Integrated First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.100.RG.S	Tribalco Integrated First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.100.B.S	Tribalco Integrated First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.101.M.S	Tribalco Integrated First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.101.C.S	Tribalco Integrated First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.101.RG.S	Tribalco Integrated First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.101.B.S	Tribalco Integrated First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.102.M.S	Tribalco Integrated First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.102.C.S	Tribalco Integrated First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.102.RG.S	Tribalco Integrated First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.99.102.B.S	Tribalco Integrated First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 6-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$199.75
339113R	TICS.98.100.M.S	Tribalco Integrated Mini First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.100.C.S	Tribalco Integrated Mini First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.100.RG.S	Tribalco Integrated Mini First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.100.B.S	Tribalco Integrated Mini First Aid Kit - Includes CAT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.98.101.M.S	Tribalco Integrated Mini First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.101.C.S	Tribalco Integrated Mini First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.101.RG.S	Tribalco Integrated Mini First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.101.B.S	Tribalco Integrated Mini First Aid Kit - Includes SOFT Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.102.M.S	Tribalco Integrated Mini First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.102.C.S	Tribalco Integrated Mini First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.102.RG.S	Tribalco Integrated Mini First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	TICS.98.102.B.S	Tribalco Integrated Mini First Aid Kit - Includes SOFTT-W Tourniquet X1, Combat Gauze X1, Chest Seal X1, 4-Inch Emergency Bandage X1, 14 Ga. Chest Decompression Needle X1, NPA X1, Gloves -Pair X1	EA	\$186.50
339113R	MCSP-M	The Tribalco Mass Casualty Sustainment Pack provides the First Responder with the capability to render aid in environments with multiple casualties. This lightweight, man-packable solution has removable IFAKs to enable efficient treatment for an individual responder or team of responders. These individual-treatment modules have a modular design with multiple IFAKs that can be dispersed throughout the team.	EA	\$2,916.60
339113R	MCSP-C	The Tribalco Mass Casualty Sustainment Pack provides the First Responder with the capability to render aid in environments with multiple casualties. This lightweight, man-packable solution has removable IFAKs to enable efficient treatment for an individual responder or team of responders. These individual-treatment modules have a modular design with multiple IFAKs that can be dispersed throughout the team.	EA	\$2,916.60
339113R	MCSP-RG	The Tribalco Mass Casualty Sustainment Pack provides the First Responder with the capability to render aid in environments with multiple casualties. This lightweight, man-packable solution has removable IFAKs to enable efficient treatment for an individual responder or team of responders. These individual-treatment modules have a modular design with multiple IFAKs that can be dispersed throughout the team.	EA	\$2,916.60
339113R	MCSP- B	The Tribalco Mass Casualty Sustainment Pack provides the First Responder with the capability to render aid in environments with multiple casualties. This lightweight, man-packable solution has removable IFAKs to enable efficient treatment for an individual responder or team of responders. These individual-treatment modules have a modular design with multiple IFAKs that can be dispersed throughout the team.	EA	\$2,916.60
339113R	TICS.99.839	The Tribalco Raptor Belt system is comprised of two belts: an inner belt to wear with your pants, and an outer belt to carry your gear. The two belts lock together with velcro ensuring your equipment stays in place. The Cobra buckle makes it quick and easy to put on and is also rated for fall protection. two rows of .5 inch molle webbing surround the outside make attaching most molle or belt mounted pouches is fast and simple. A hard sewn front attachment loop is also integrated into the belt for retention lanyards. Belts sizes: Small 28"-30" Med 32"-34" Lg 36"-38" XL 40"-42" Made in the USA!	EA	\$136.40
339113R	TICS.99.840	The Tribalco Raptor Belt system is comprised of two belts: an inner belt to wear with your pants, and an outer belt to carry your gear. The two belts lock together with velcro ensuring your equipment stays in place. The Cobra buckle makes it quick and easy to put on and is also rated for fall protection. two rows of .5 inch molle webbing surround the outside make attaching most molle or belt mounted pouches is fast and simple. A hard sewn front attachment loop is also integrated into the belt for retention lanyards. Belts sizes: Small 28"-30" Med 32"-34" Lg 36"-38" XL 40"-42" Made in the USA!	EA	\$136.40

SIN	MFR PART NO.	PRODUCT NAME/DESCRIPTION	UOI	GSA Price w/IFF
339113R	TICS.99.618	The Tribalco Rapid Emergency Evacuation Litter is a new lightweight evacuation litter/stretcher designed to meet the needs of the tactical field care. Light/Compact quad folding litter enables carrying of patients for extended distances over rough terrain. Light, man packable design consists of ultra-tough Kevlar, ballistic nylon and aircraft-grade aluminum. Deployable in seconds to become an efficient patient carrying platform. Less than 8 lbs, able to carry over 1,100 lbs. Made in the USA!	EA	\$4,160.20
339113R	TICS.99.618.1L	The Tribalco Rapid Emergency Evacuation Litter Repair Kit (Large) includes Litter bed, 10X Detent Buttons, 10X Hex Head Screws, 5X Threaded Standoff, and 1X Complete Crossbar. Made in the USA!	EA	\$560.93
339113R	TICS.99.618.2S	The Tribalco Rapid Emergency Evacuation Litter Repair Kit (Small) includes 10X Detent Buttons, 10X Hex Head Screws, 5X Threaded Standoff, and 1X Complete Crossbar. Made in the USA!	EA	\$156.68
339113R	VTNRGR-KIT	Ranger Glidescope Video Laryngoscope Kit	EA	\$11,549.75