Core Competencies

Enterprise Ventures Corporation (EVC) is committed to providing the highest quality and cost-competitive professional services, business consulting, and production solutions for government, private industry, and the public. Our professional diversity is comprised of a multidisciplinary workforce—dedicated to excellence and customer satisfaction.

Professional Services

MANAGEMENT – CONSULTING & EXECUTION
• Program Management; Financial Management; Acquisition Management; Logistics Management
• Strategic Planning & Process Improvement; Administrative, Program, & Logistics Support

ENVIRONMENTAL, SAFETY & OCCUPATIONAL HEALTH
• Safety & Health Compliance; Safety Management Systems; System Safety
• Industrial Hygiene & Environmental Health; Multimodal & Aviation Safety

INFORMATION TECHNOLOGIES
• Research & Analysis; Data Collection, Extraction, & Conversion
• Software Engineering; Information Security; Information Assurance Cyber Security

EDUCATION & TRAINING
• Course Development & Delivery
• Instructional System Design (ISD)
• Multimedia and Graphic Design
• Video and Social Media Development and Integration

SPECIAL MISSIONS
• Advisory & Assistance; Special Operations Forces (SOF) Support; Energetic Operations
• Security Protection & Nonlethal Programs; SOF Tactical Network (CSISR) Capabilities

PRODUCTION SERVICES
• Prototyping; Light Manufacturing & Product Development
• Survivability Technologies; Signature Management Coatings; Water Recycling & Purification

Products

CYBERSECURITY: AGIS – Advanced Guard for Information Security
• A secure, bi-directional file transfer system with sophisticated cleaning and filtering capabilities that inspects and cleans high-risk, common-use files by removing malicious, hidden, and inappropriate content while preserving the original file format
• Serves as a cyber-guard to facilitate the exchange of files across networks
• Listed on NCDSMO Baseline

SURVIVABILITY TECHNOLOGIES
• Trusted, low-cost survivability technologies and signature management solutions—from the initial coatings formulation to specialized applications and process integration.

GREYWATER RECYCLING
• Water technologies that recycle greywater and waste water from other commercial and industrial sources for non-potable use.
• Greywater recycling systems for laundries, temporary installations, military, disaster relief operations, and remote living installations

ADVANCED TOOLING
• H-60 Bridge Tool Deluxe Kit – Contains specially-designed tools for removal and installation of forward and aft bridge assemblies on H-60 aircraft
• Quick Skive Removal Tools – Specially-engineered, nonmetallic tooling for use on steel, aluminum, fiberglass, composites, glass and other delicate surfaces and have multiple applications for aviation and industry
• Incremental Sampling Tool Kit – Contains everything for incremental soil sampling consistent with U.S. EPA Method 8330B guidance

Technology Transition & Commercialization

EVC uses a Lean Transition methodology to evaluate, monetize, and transfer advanced technologies designed and created by others to the marketplace. Our approach reduces risks associated with product development, scale up, and commercialization.

Name: CTC Enterprise Ventures Corporation
Established: 2000
DUNS: Johnstown: 065104155, Huntsville: 081269948
CAGE: Johnstown: 3RWH7, Huntsville: 84GH7
NAICS Codes
Primary: 336413
Secondary: 211110, 325510, 322110, 322710, 332999, 333514, 333515, 334290, 334511, 334519, 336120, 336211, 336212, 336214, 336419, 336992, 336999, 511210, 511210, 511210, 541330, 541420, 541511, 541512, 541513, 541519, 541611, 541614, 541620, 541715, 541990, 561320
Small Business Status: Although generally considered to be a large business, EVC qualifies as a small business under certain NAICS codes.
Security: TS Facility with Secret Storage Capabilities
Contracts: GSA Professional Services Schedule, GS-06F-298DA, GSA IT70 Schedule – GS-35F-283GA
Contracts with Partners: Concurrent Technologies Corporation (CTC), Northrop Grumman, BAE Systems, Booz Allen Hamilton, AECOM, General Dynamics, TechTrend, Lockheed Martin, Lukos/VATC Joint Venture, CACI, Leidos, numerous small businesses