



TEPA
EASTERN SHAWNEE
 TECHNOLOGY SERVICES

Capability Statement

Geospatial Solutions

Capability Statement

Tepa Eastern Shawnee Technology Services (TESTS), is a tribally owned joint venture company purpose-built to evaluate and implement best in class geospatial solutions to solve our clients' business problems and achieve their organizational goals. By forming this partnership between Tukup Technology Services (Tukup) and Eastern Shawnee Professional Services (ESPS), we have fully integrated our capabilities, expertise, experience, and contracting advantages to provide even greater service to our clients. Through TESTS, we are in alignment with the long-term visions of the Paskenta Band of Nomlaki Indians and the Eastern Shawnee Tribe of Oklahoma to leave long lasting legacies for their communities.

Not only is TESTS a certified 8(a) company, we are also an Indian Small Business Enterprise (ISBEE) business. Led by seasoned professionals with decades of experience, TESTS is deeply committed to enhancing and supporting tribal sovereignty while delivering sustainable solutions for our diverse range of tribal, federal, government, and private clients.

Company Snapshot

- US Small Business Administration 8(a) Certified
- Indian Small Business Enterprise (ISBEE)
- NAICS: 541370 (primary), 518210, 519290, 541330, 541340, 541360, 541511, 541512, 541513, 541519, 541611, 541618, 541690, 541715, 541922, 541990, 611420

Core Competencies

Our teams constantly push the boundaries of technology, staying at the forefront of innovation to explore how the latest advancements can enhance our clients' projects and organizational goals.

Whether you're a GIS novice or tackling complex geospatial issues, our experts are here to assist you every step of the way. With deep expertise in Esri's WebGIS platforms and Software as a Service (SAAS) technology, we ensure your data remains both accessible and secure, meeting your needs whenever you require it.



Distinguishing Features

- **Benefits of an 8(a) and Tribally-Owned Firm:**
 - No Cap on Sole-Source Contracts. Utilize set-asides and sole-source contracts without dollar ceilings as per 13 CFR § 124.311(b), providing contract size flexibility.
 - Streamlined Award Process. Awards up to \$100M for DoD and \$25M for non-DoD do not require Justification and Approval (J&A), per FAR 6.303-1, simplifying the award process.
 - Protected Contract Awards. Awards to Tribally-owned firms are not subject to protest, as stated in 13 CFR § 124.517(a), ensuring stability and predictability in contract awards.
 - Flexibility in Sole-Source Acceptance. As per 13 CFR § 124.506(b), there's no prerequisite for a procurement competition before acceptance of a sole-source contract with a tribally-owned firm.
 - Unrestricted Award Opportunities. Agencies can award sole-source contracts to tribally-owned firms at any time, as detailed in 13 CFR § 124.506(a), even when multiple 8(a) offers are expected.
- **Exceptional Past Performance:** Proven track record in delivering sophisticated technology solutions to federal clients, showcasing our ability to manage complex projects effectively.
- **Expert Team:** Our staff includes experienced project managers, Esri Federal Small Business and ArcGIS System Ready professionals, and Certified Geographic Information Systems Professionals (GISPs) ensuring high-quality project execution.

Tepa Eastern Shawnee Technology Services

2345 Grand Boulevard, Suite 700
 Kansas City, MO 64108

Dan Rosero

(561) 363-8578

Daniel.Rosero@tepa.com

Judy Reagan

(913) 395-3584

Judy.Reagan@EasternShawneeCompanies.com



Past Performance

United States Army Reserve (USAR) On-Site Installation Geospatial Information and Service (IGI&S) Support (Contract W912P921F0142)

Client: USACE St. Louis District

Value: \$712K

Fort Carson Directorate of Public Works CADD/GIS Program (Contract W911RZ17C0004 (2017-2020), W911RZ21P0002 (2020-2023), W911RZ24P0001 (2023-2026))

Client: Fort Carson Mission and Installation Contracting Command (MICC)

Value: \$3.1M (2017-2020), \$2.9M (2020-2023), \$3.3M (2023-2026)

US Air Force (USAF) Sustainable Reality Capture 3D (Contract FA800321C0019 (Original), FA8003220322C0021 (Follow On))

Client: USAF Installation and Mission Support Center, Joint Base San Antonio

Value: \$386K (Original), \$249K (Follow On)

ePRISMS Sustainment | USAG Rheinland-Pfalz (Contract W912GB22F0416)

Client: USACE Europe

Value: \$315K (Base), \$1.3M (Options 1-4)