

CITY OF BUCKEYE
Regular Council Meeting
COUNCIL ACTION REPORT

MEETING DATE: 04/07/26	AGENDA ITEM: 4.M. IT - Addendum to Enterprise Agreement and Contract with ESRI
DATE PREPARED: 04/08/26	DISTRICT NO.:
STAFF LIAISON: Greg Platacz, Information Technology Director, gplatacz@buckeyeaz.gov, (623) 349-6560	
DEPARTMENT: Information Technology	AGENDA ITEM TYPE: Consent Agenda Items / New Business

ACTION/MOTION: (This language identifies the formal motion to be made by the Council)
 Council to take action on the Addendum to Enterprise Agreement No. 00348320.0 (Contract No.32600160) between the City of Buckeye, an Arizona municipal corporation, and Environmental Systems Research Institute (ESRI) Inc., a California corporation, to provide software, licensing and services; and authorize the City Manager to execute said Addendum on behalf of the City of Buckeye.

GOALS AND OBJECTIVES FOR THE STRATEGIC PLAN FOCUS AREAS:
 Infrastructure

SUMMARY

PROJECT DESCRIPTION:

The ESRI Enterprise Agreement provides a comprehensive licensing solution for Geographic Information System (GIS) software, designed for organizations seeking to streamline access to advanced spatial technology, enhance data-driven decision-making, and support enterprise-wide geospatial capabilities. This multiyear agreement delivers organization-wide access to Esri's industry-leading ArcGIS platform under a single, simplified contract structure.

Key Features:

- **Enterprise-Wide GIS Access:** Enables deployment of ArcGIS software and services across departments, including mapping, spatial analytics, data management, visualization, and field operations, empowering users from various roles to leverage location intelligence.
- **Flexible Deployment Options:** Supports a combination of cloud-based (ArcGIS Online), on-premises (ArcGIS Enterprise), and hybrid environments, allowing the organization to adopt modern GIS workflows at its preferred pace while integrating with existing systems.
- **Simplified Procurement and Management:** Reduces administrative overhead through consolidated licensing, predictable budgeting, and streamlined ordering, with options for programmatic or customized agreements tailored to organizational size and needs.
- **Comprehensive Capabilities:** Includes core ArcGIS tools for advanced analysis, 3D visualization, real-time data integration, mobile applications, and sharing via web maps and apps, fostering collaboration and innovation in areas such as planning, public works, emergency response, and economic development.
- **Support and Benefits:** Provides access to software updates, technical support, training resources, and professional services to ensure successful implementation, ongoing optimization, and alignment with evolving geospatial requirements.
- **Strategic Partnership for Professional Services:** Collaborate directly with Esri's team of GIS experts and certified consultants to receive tailored professional services, including system architecture design, implementation planning, custom application development, data migration, workflow optimization, and ongoing advisory support to maximize the value of the ArcGIS platform and accelerate adoption across departments.
- **Access to Specialized Professional Services:** Leverage Esri's professional services offerings—

such as consulting, training, configuration assistance, and project-based implementation—under flexible terms within the Enterprise Agreement framework, ensuring seamless integration of GIS solutions with existing municipal systems, custom geospatial applications, and enterprise initiatives.

- **Additional Licensing for Specialized Modules and Extensions:** Easily add licensing for advanced ArcGIS modules and extensions (e.g., ArcGIS 3D Analyst, Spatial Analyst, Network Analyst, GeoEvent Server, Image Server, or other specialized capabilities like real-time analytics, advanced imagery processing, or location referencing) as organizational needs evolve, with streamlined procurement and no need for separate negotiations.
- **Scalable Expansion of Capabilities:** The agreement supports incremental licensing of additional user types, apps, extensions, and servers to accommodate growth in user adoption, new departmental requirements, or emerging geospatial projects, enabling the organization to expand advanced features like 3D visualization, predictive analytics, or mobile field operations without disrupting the core licensing structure.

Over the next three years, as additional capabilities are incorporated, the spending limit for this contract will not exceed \$600,000.

BENEFITS:

The ESRI Enterprise Agreement provides a streamlined, multiyear licensing solution granting organization-wide access to the full ArcGIS platform—including mapping, spatial analytics, data management, 3D visualization, imagery, real-time capabilities, and field operations—while simplifying procurement, ensuring predictable budgeting through fixed annual costs. It supports flexible cloud, on-premises, or hybrid deployments with seamless integration into existing systems, includes ongoing software updates, technical support, comprehensive e-Learning, discounts on training, and access to authoritative data from ArcGIS Living Atlas. Through direct partnership with Esri, the organization benefits from expert professional services for implementation, custom development, workflow optimization, and advisory support, plus easy scalable addition of specialized modules, extensions, and user types as needs grow. This enables enhanced data-driven decision-making, operational efficiencies, innovation, and collaboration across departments like Development Services, Public Works, Public Safety, and Economic Development.

FINANCIAL IMPACT STATEMENT:

Over the next three years, as professional services and additional capabilities are incorporated, total spending under this contract will not exceed \$600,000.

CURRENT FISCAL YEAR TOTAL COST:

The department will spend up to \$150,000 on this contract in FY25-26, which is included in the budget.

BUDGETED:

Yes

FISCAL YEAR:

FY25-26

FUND/DEPARTMENT:

Information Technology

Items related to a project or facility location must include an attached vicinity map for Council Review.

ATTACHMENTS:

[City of Buckeye_AZ_Esri EA 00348320.0_City Contract 32600160_and_Master Addendum.pdf](#)

