

REI Systems: A Buyer's Guide



How to Purchase REI's Solutions Via Modern Acquisition Methods

REI Systems' IT products and services align with today's agile federal acquisition strategies—including the DoD's Adaptive Acquisition Framework (AAF) and Software Acquisition Pathway (SWP), Other Transaction Authorities (OTAs), Commercial Solutions Openings (CSOs), Small Business Innovation Research (SBIR) Phase III, and modular contracting—to accelerate value delivery.

Whether through rapid prototypes, Minimum Viable Products (MVPs), outcome-based procurement, or Commercial Off the Shelf Solutions (COTS), we help agencies "show, not just tell" progress, focus on user value, and optimize build vs. buy decisions. The result is significantly accelerated solutions delivery leading to rapid mission impact.

Guiding Principles Behind REI's Rapid Solutions Delivery



ALIGNED WITH FEDERAL INNOVATION PATHWAYS:

We deliver under AAF, SWP, OTAs, CSOs, and SBIR Phase III, aligning with how agencies want to buy today: fast, flexible, and focused on outcomes. That's how we helped one HHS Operating Division launch a new program in just 12 days.



SHOW VS. TELL:

By focusing on MVPs, working prototypes, and phased delivery, we provide stakeholders with early results and reliably secure Authority to Operate through our structured execution.



USER VALUE FIRST:

By prioritizing user needs and mission success over box-checking, REI earns strong CPARS scores that stand out among federal contractors.



SMART BUILD VS. BUY:

REI helps customers avoid unnecessary customization by identifying when commercial or SaaS solutions—like GovGrants® or VistaOps—meet mission needs out of the box. That's one reason GovGrants® has been selected far more often than alternatives vetted by the Grants Quality Shared Services Management Office (QSMO).



COST EFFICIENCY & REDUCED RISK:

With REI, agencies pay for demonstrated value. We help minimize upfront costs, reduce rework, and deliver measurable ROI across each development phase.

Rapid & Adaptive Acquisition Methods

| Approach | Purpose | Benefit |
|--|--|--|
| DoD Adaptive Acquisition Framework (AAF) | Tailor acquisition pathways based on program needs | Choose from six acquisition options—including the Software Acquisition Pathway (SWP)—to enable rapid, iterative DevSecOps delivery |
| Software Acquisition Pathway (SWP) | For secure, cloud-native, mission-ready software | Accelerates software deployment using Agile, DevSecOps, and Lean methods; operational results expected within 1 year |
| Other Transaction Authorities (OTAs) | For R&D, prototyping, or dual-use innovations | Highly flexible; ideal for rapid, cost-shared, non-FAR projects; potential for follow-on production without recompute |
| Commercial Solutions Openings (CSOs) | Acquire cutting-edge commercial tech in areas of highest priority | Fast-track access to innovative products via flexible merit-based evaluation |
| SBIR Phase III | Scale R&D into mission applications | Awards can be made without further competition when based on a prior SBIR-funded effort. REI is eligible for 1) Business Process Automation; 2) Cloud Strategy; 3) Data Analytics; and 4) Grants or SBIR System Modernization. |
| Prototype to Production OT (10 U.S.C. §4022(f)) | Move from MVP to scaled deployment | If prototype was successful, production OT can be awarded without additional competition |
| Minimal Viable Product (MVP)-Based Approach | Deliver core functionality fast | Prove value early, shape future investment, and clarify buy vs. build strategies |
| Phased & Modular Contracting | Break down large projects for faster starts and agile adaptability | Fund and deliver incrementally to reduce risk and accelerate time-to-value |
| Hackathons & Code Challenges | Crowdsource innovation | Rapidly surface and prototype breakthrough solutions with stakeholder input |



REI's portfolio of Federal Contract Vehicles includes contracts categorized as Tier-3 Best-In-Class (BIC) Solutions, Tier-2 Multi-Agency Solutions, and Tier-1 Agency-Wide Solutions. Learn more: [REI Contract Vehicles](#)



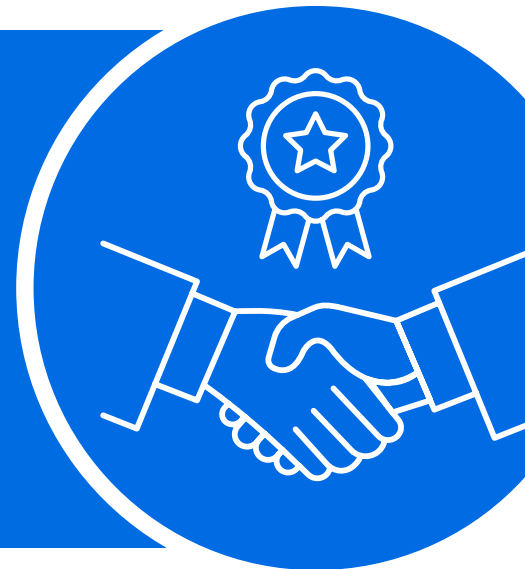


Considerations for OT-Eligible Programs

- **Not all agencies have OTA authority**—check eligibility before proposing.
- **OTs often require cost-sharing and dual-use applicability**—ideal for research-intensive or commercializable innovations.
- **REI can participate via consortia or direct awards**, and is actively monitoring opportunities via OTA marketplaces and DIU Tradewinds.
- **OTs require strong planning, early teaming, and tailored agreements**—we help our partners structure these from the ground up.

Why Agencies Trust REI

- 30+ years of delivering mission-driven IT modernization
- Award-winning results that demonstrate real, measurable impact
- Agile and DevSecOps expertise aligned to DoD's SWFT initiative and AAF pathways
- Turnkey COTS platforms—GovGrants® and GovReview®—that reduce time to value
- VistaOps: Production-ready, cloud-native architecture that accelerates secure deployment



Modern Missions Demand Modern Acquisition

REI Systems empowers agencies to procure smarter, deliver faster, and achieve measurable outcomes—all while remaining flexible, compliant, and mission-focused. To learn more, visit www.reisystems.com.



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