



If your agency is planning to utilize Artificial Intelligence (AI) technologies to carry out specific tasks, step one should be to build out a proof of concept (POC). **TechSur Solutions delivers this service as a package that your agency can purchase today under an 8(a) STARS III direct award.** Using this BEST IN CLASS vehicle, your agency can award contracts of up to \$4.5 million on a non-competitive basis. This means an Artificial Intelligence proof of concept is within reach – this fiscal year, with end-of-year money, all while meeting small business contracting goals.

Why Build an Artificial Intelligence POC?

AI is evolving at breakneck speeds. Agencies are understandably eager to apply this technology to cumbersome processes in this highly-regulated public sector industry. By performing a POC first, when the time comes for your organization to implement on a full scale, your leadership will have confidence that the IT department has taken appropriate steps to support the decision-making process.



A proof of concept isn't just theory – we take real output and apply AI to a real problem from your agency to determine success and to identify specific benefits from this application of the technology. TechSur Solutions works with your existing technologies and contractors to improve your business operations in order to meet the mission effectively. Think of it as your outsourced research center, giving you the AI green/yellow/red with a report.

Artificial Intelligence: Proof of Concept



Trial Run for Both the Technology and the Methodology



Proven Value Backed by Real-World Evidence



Compare and Contrast Tactics



Solidify AI Skills and Experience in an Emerging Field

TechSur Solutions can work with hundreds of Small Business Administration (SBA) offices across the country and the Office of Small & Disadvantaged Business Utilization (OSDBU) small business liaisons to make this direct award purchase simple for you. TechSur provides multiple leapfrog service packs of highly-specialized tactical IT services available in a non-competitive avenue for rapid delivery and execution.