

noblis[®]

BALANCING SHORT-TERM IMPACT WITH LONG-TERM VALUE

Economic Analytics for Decision Support (EADS) capability combines traditional financial analysis with insight on mission impact across the investment lifecycle.



HOW DO YOU MAKE CRUCIAL DECISIONS THAT MEET AND DRIVE YOUR OBJECTIVE?



Chief Financial Officer

How do I prioritize enterprise-wide investments and expenditure while maximizing benefits in the short- and long-term?



Project Manager

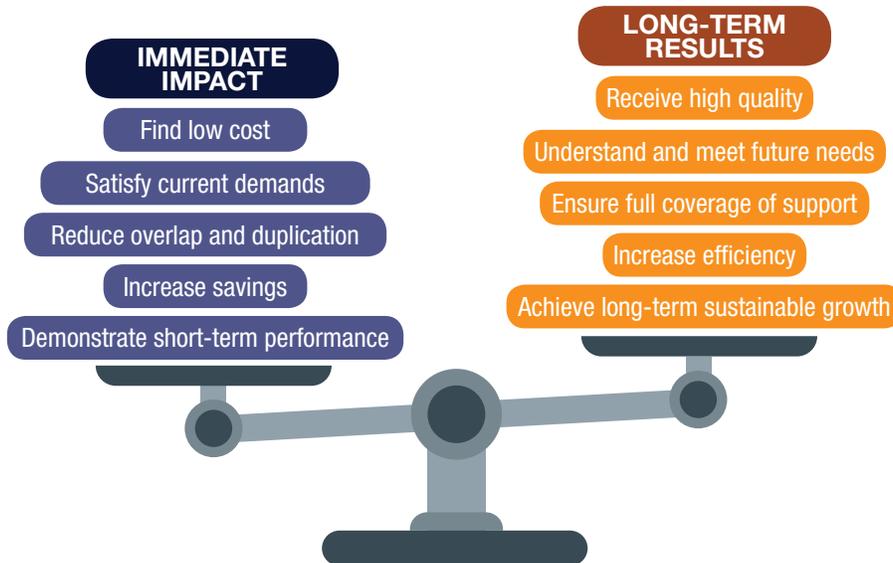
How do I balance low cost solutions while maintaining high quality service?



Chief Information Officer

How do I balance IT modernization and sustainment while continuing to increase operational efficiency?

All decision makers need analytical insight to understand the tradeoffs embedded in every investment decision



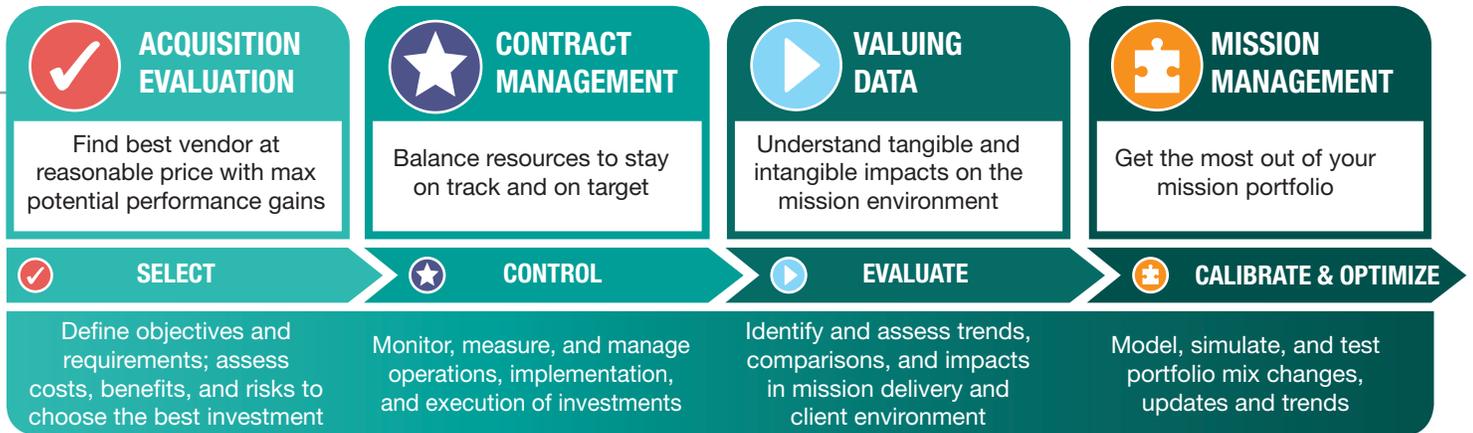
TRADITIONAL ANALYTICS ARE NOT ENOUGH

Traditional financial analysis provides useful insights into project cost, implementation, acquisition and schedule performance. However, this does not address the potential value of an investment after implementation when it impacts mission and service end users the most.

Noblis combines its economic analytics and decision support capabilities with traditional financial analytics, to help clients get a full end-to-end economic picture rather than just a roll-up of individual program costs and schedule performance. Our approach expands on traditional analytics to provide insights that yield short term impact and achieve mission outcomes.

While Noblis already helps its clients to merge legacy systems with new technology, clients may also need to retain older analytical techniques and data sorting processes. Our experts are adept at merging outmoded processes with innovative and beneficial analytics. Noblis can select, customize, or create tools and methodologies that best address our clients' needs.

NOBLIS SUPPORTS DECISIONS ACROSS THE INVESTMENT LIFECYCLE



OUR EXPERTISE



Decision Support Analytics

We use the latest analytics techniques and tools to provide insights relevant to your investment decisions and help you make choices that will maximize your mission value.



Cost Planning, Control, and Recovery

We provide support through the full lifecycle of a project – from developing Independent Government Cost Estimates (IGCE) to interactive dashboards that show portfolio performance and realized savings.



Cloud Economics

Our experts evaluate full lifecycle costs and benefits to ensure planned objectives are met across cloud based IT services.



Portfolio Management

Our approach provides insight across all applicable mission investments, so you can understand investment performance relative to the performance of the full mission portfolio.



Mission Investment Valuation

We ensure that each dollar spent on technology solutions is an investment that results in Return on Investment (ROI) – ranging from increased operational efficiency to reduced maintenance or labor cost.



Acquisition Evaluation & Price Analysis

We evaluate fair and reasonable prices to support acquisition decisions and put you in the best position for contract price renegotiations if needed down the road.

CLIENT SUCCESS STORIES

System Replacement Decision Support

Noblis has developed an algorithm-based tool that allows users to make data-backed decisions quickly and efficiently. Various federal clients have used this tool when deciding which legacy systems to repair, replace, and in which order.

Cost Savings & Modernization Dashboard

Noblis-developed dashboards can be used throughout the federal government for price evaluation and trend modeling to achieve cost savings. These dashboards help market our client's programs and have contributed to \$1.6 billion dollars in business volume growth over eight years and \$11 billion in cumulative savings since 1999.

WHY NOBLIS?

Noblis offers end-to-end investment valuation. We have deep insight into the risk/reward effects against enterprise, business model, and mission.

We provide insight into potential mission and enterprise impacts and outcomes during implementation and after deployment. Unlike our competitors, we focus on more than just the tangible, quantifiable implementation effects.

Through our Noblis Sponsored Research program, we invest in emerging technologies and cutting-edge research to bring innovation to client missions. As a nonprofit organization, Noblis has no vendor ties and we don't believe in the 'one size fits all' methodology.

DOING WHAT'S RIGHT AND WHAT WORKS FOR OUR CLIENTS

Noblis fosters a culture of collaboration. Through our Centers of Excellence (COEs), we are connecting our staff so that they may better serve our clients. The COEs reach across domain areas and our three companies to ensure the right capabilities, people, tools, and expertise are applied to our work. This enables us to offer every client the best solutions to fit their needs and challenges.

ABOUT NOBLIS

Noblis is a nonprofit science, technology, and strategy organization that brings the best of scientific thought, management, and engineering expertise with a reputation for independence and objectivity. We work with a wide range of government and industry clients in the areas of national security, intelligence, transportation, healthcare, environmental sustainability, and enterprise engineering. Together with our wholly owned subsidiaries, Noblis ESI and Noblis NSP, we solve difficult problems of national significance and support our clients' most critical missions.

WORKING WITH US

Government agencies can access Noblis through a variety of contracting mechanisms. We have several IDIQ contracts in place and available to civilian and DoD agencies. We are also a GSA Schedule holder. For a full list of vehicles, visit noblis.org.