

SOVRA

Revenue-First Transformation Method

Investment = \$0

Fee Optimization Implemented

3 Months Program Launched

> Gain 2-3 SOVRA resources

> Missed fees begin to be collected

> Contracts reviewed, and supplier outreach begins

Strategic Contract Approach

3-12 Months Procurement is a revenue-generating function

> Contract portfolio optimized

> Marketed to agencies and local governments

> Revenue surplus collected to reinvest into technology

Technology Implementation

12-24 Months / \$0 Upfront Costs

> No legislative approval required

> Sequential feature rollout available

> Measurable ROI

Continuous Optimization

Ongoing / \$0

> Support from SOVRA team to continuously optimize contracts

> No cost managed services to enhance processes and functionality

3 months

3-12 months

18-24 months

Summary

Total timeframe: 2-3 years

Investment: \$0 upfront

ROI: Measurable revenue impact in 2-5 months.

12-18 months

6-12 months

18-36 months

Budget & Planning

12-18 Month planning cycle

> Needs Assessment

> Budget Request

> Legislative Approval

RFP Process

6-12 months RFP review & selection

> Review multiple RFP submissions

> Conduct demos and negotiations

> Redlining and approvals

Technology Implementation

18-36 Months / \$2 - \$6 Million

> Upfront costs of \$1 - \$3 Million

> Initial launch consists of only basic functionality

> No measurable ROI

Managed Services

Ongoing / \$1 Million per year

> Overly complex systems require system integrator services to manage ongoing operations

Traditional Technology Transformation Method

Investment = \$3M-\$7M+

Summary

Total timeframe: 3-5+ years

Investment: \$3M-\$7M+

ROI: Often delayed, fragmented, or unmeasurable.