



# Asset Management

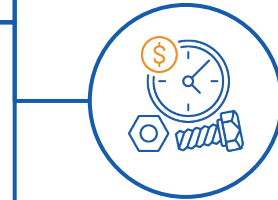
Port St Lucie Strategic Plan  
Goal Alignment



High Performing  
Government Organization



Smart and Connected City



High Quality Infrastructure  
and Facilities



Improve Safety and Plan for  
Future Needs

# The Modern Partner for Government



## Mission Driven

Cloud-only software built to power more effective and accountable government



## Customer Centric

Award-winning, responsive support and customer-driven roadmap



## Results Oriented

\*42% time saved on work orders  
\*30% saved on inspections  
\*Millions in FEMA reimbursement

Trusted By Over  
1,900 Governments



Las Vegas, NV



Harris County, TX



New Orleans, LA



Los Angeles, CA



Cobb County, GA



Mobile County, AL



Miami, FL

# OpenGov Cloud



## BUDGETING & PLANNING

Operating Budget  
Capital Planning  
Workforce Planning  
Online Budget Book  
Publications



## PROCUREMENT

Solicitation Development  
Supplier Engagement  
Evaluations & Awards  
Contract Management



## FINANCIALS

Core Financials  
Utility Billing



## TAX & REVENUE

Property Tax  
Business Tax  
Operating Dashboard  
Public Portal



## ASSET MANAGEMENT

Asset Management  
Work Management  
Resource Management  
Infrastructure Planning



## PERMITTING & LICENSING

Forms & Workflows  
Public Portal  
Inspections  
Online Payments



## REPORTING & TRANSPARENCY

Dashboards | Performance  
Public Engagement

# Asset Management Domains

Manage Every Asset



Transportation



Walkability



Signals



Parks &  
Recreation



Facilities



Stormwater



Water  
Distribution



Water Treatment



Wastewater  
Treatment



Wastewater  
Collection

# Why OpenGov? The Safe & Trusted Partner

- **1,900 Partners across the United States**
- **Proven & Successful Implementations** with 641 governments
- Worst Case: **repurpose upwards of 20% on labor** by automating workflows
- In-app **forecasting tools** to make data driven decisions regarding budget and asset replacement
- Purpose-Built, Government-Only Company
- 3 of 5 Technology Suites Offered as Part of the OpenGov ERP, which could assist with other areas, such as Permitting, Financials, and Budgeting
- **Full bi-directional integration to GIS**, which allows the City to minimize duplicate data entry efforts
- **Mature Professional Services Department Built w/ Former Government Employees and OpenGov Partners | Expertise w/ Change Management**



## Trust but Verify

- Annual SOC2 audit
- Security, Reliability, Processing Integrity & Availability.





# Port St Lucie Phase Implementation Timeline

Enterprise Asset Management Suite Illustrative Timeline		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8
<b>Define and Plan</b>	Project Kick off Meeting	█							
	Project Goals Meeting	█							
<b>Design</b>	Requirements Gathering Event		█	█					
	Customer provides start up data and asset data		█	█					
<b>Configure</b>	Complete test site configurations				█	█			
	Customer completes Test GIS integration				█	█			
<b>Training and Testing</b>	Complete train the trainer event						█	█	█
	Conduct weekly Q&A sessions						█	█	█
	Conduct Advanced Training Sessions						█	█	█
<b>Go Live</b>	Conduct Go live Readiness Call								█
	Customer Sandbox Testing and Editing complete								█
	Complete Production data load and site configurations								█
	Complete Go live Support								█
<b>Integration</b>	Field Map & Workflow Review			█	█	█			
	Build Integration in Sandbox				█	█	█		
	Support Testing						█	█	
	Finalize configuration/Development							█	
	Cutover to Production								█
<b>Conversion</b>	Review field mapping			█	█	█			
	Test database conversions				█	█			
	Send database conversion summary to customer					█			
	Production database conversion								█
	Send final conversion summary to customer								█

Timeline is dependent on the number of phases and other factors. Customer is responsible for attending the kick off of each phase, providing any necessary data for each phase, participating in working sessions during active phases, and signing off on deliverables at the end of each phase.



# Port St Lucie Investment Summary

OpenGov Cartegraph Asset Management	Months	Subscription	Services	Total Investment
<b>Year 1: Mar 1, 2025-Sept 30, 2025</b>	7	\$132,374	\$74,621	\$206,995
<b>Year 2: Oct 1, 2025-Sept 30, 2026</b>	12	\$238,316	\$0	\$238,316
<b>Year 3: Oct 1, 2026-Sept 30, 2027</b>	12	\$250,232	\$0	\$250,232

**Proposal Includes:**

Begins 3/01/2025. Standard Terms: NET45, Billed Annually - In Advance

- Cartegraph Asset Management
- Asset Domains: Transportation, Walkability, Signal, Stormwater
- Scenario Builder, unlimited users, cloud hosting, asset builder, mobile application
- Q-Alert integration
- Dedicated Customer Success Manager and application support

# The OpenGov Advantage

## Asset Management



### Streamline Workflows

Eliminate tasks and shorten turnaround times with our leading mobile app and automation tools

### Experience Partnership

Achieve your goals with a collaborative OpenGov team that values your input

### Integrate with Almost Anything

Utilize your data in any platform, at any time, and in any way you see fit

### Make Better Decisions

Leverage analytics to analyze data, measure progress, and plan for the future