



Michael Baker
INTERNATIONAL



May 28, 2026

DATAMARK PROPOSAL LEVY COUNTY, FL

May 28, 2026

Arica Leshar, E-911 Coordinator
 Levy County Sheriff's Office
 310 School Street, Bronson, FL 32621

RE: Proposal for GIS Data Hosting

Dear Ms. Leshar,

The DATAMARK® team of Michael Baker International, Inc. is pleased to submit this proposal for GIS Data Hosting to Levy County Sheriff's Office (Levy County).

We are the nation's largest technical services organization serving public safety and GIS authorities with subject matter experts who have real-world experience developing and managing geospatial data that supports public safety, school safety, and government addressing systems. Our team provides award-winning software solutions and professional services to local, regional, statewide, and federal clients who require accurate, reliable, standards-driven, and NENA-compliant GIS datasets.

GIS professional services and software solutions are offered through GSA Federal Acquisition Services contract 47QRAA21D008D between Levy County and DATAMARK. GIS services are offered under SIN 541370GIS: Geographic Information Systems (GIS) Services and software solutions are offered under SIN 518210C: Cloud Computing and Cloud Related IT Professional Services.

DATAMARK is committed to Levy County's success and leveraging industry leading experience to deliver GIS solutions that exceed your expectations through expertise, innovation, and collaboration to solve complex geospatial challenges.

Sincerely,



Jeff Ledbetter, GISP, ENP
 Client Success Manager
 Jeff.Ledbetter@mbakerintl.com | (832) 217-9570

PROPOSAL SUMMARY

This proposal, including pricing and Scope of Work, is a firm offer valid for 60 days after submission to Levy County that includes the following Software as a Service (SaaS) solution.

SaaS Solutions

SIN 518210C: Cloud Computing and Cloud Related IT Professional Services

- GIS Data Hosting

SaaS solution descriptions are provided in **Exhibit A: Scope of Work**.

Pricing	
Total Pricing for SaaS Solutions	\$13,329.97
GRAND TOTAL	\$13,329.97

Line-item pricing for SaaS solutions is provided in **Exhibit B: Pricing**.

Project Implementation and Management

Implementation and project management of our proposed services and solutions are described in **Exhibit C: Project Management Methodology**.

EXHIBIT A: SCOPE OF WORK

This Scope of Work is attached to and made part of the GSA Federal Acquisition Services contract 47QRAA21D008D between Levy County and DATAMARK, the public safety division of Michael Baker International, Inc.

DATAMARK's Scope of Work includes the following SaaS solution:

SaaS Solutions

SIN 518210C: Cloud Computing and Cloud Related IT Professional Services

- GIS Data Hosting

GIS Data Hosting

DATAMARK will provide Levy County with GIS Data Hosting for **one year**.

GIS Data Hosting is delivered through software subscription, subject to an annual fee, and contracted through the execution of a SaaS Agreement. Software subscription fees include implementation, support, and maintenance of the solution through the term of the SaaS Agreement.

Secure Hosting of GIS Data for Use in Approved Public Safety Systems

GIS Data Hosting provides authorized service and system providers with secure access to your GIS data for use in public safety systems such as CAD, AVL, 9-1-1 call handling, 9-1-1 call mapping, etc. Authorized providers are prevented from modifying or editing your data.

Providers must comply with token-based authentication via Esri REST End Point services.

DATAMARK can provide open and unsecured access to hosted data, if requested, but this requires prior written approval from Levy County and our team assumes no responsibility for data security.

Maintenance of the Data Hosting Solution

DATAMARK will maintain the data hosting map service, locator service, and links to the hosted data. Our team will update the hosted dataset with new and revised data provided by Levy County once per month, following the schedule documented in our project plan.

Data Upload and Data Maintenance

DATAMARK will provide Levy County with access to Michael Baker's secure file transfer solution to initially upload the GIS layers to be hosted, and to submit new and revised data following the schedule documented in our project plan.

Levy County can provide new or updated GIS layers once per month, following the schedule documented in our project plan. Updated GIS layers are to be submitted as an aggregated dataset that contains a naming attribute to support jurisdictional parsing for map services.

Levy County will be responsible for ongoing maintenance of the hosted GIS dataset, including corrections to feature classes and attribution. DATAMARK will not alter GIS data submitted for hosting, and our team will not be responsible for correcting errors that may be present in submitted datasets.

Map Services

DATAMARK will parse the GIS data layers submitted by Levy County and configure map services for Levy County. Secure REST endpoints (URLs, etc.) will be provided to Levy County for access to its layers within the hosted dataset.

Symbology and Labeling

DATAMARK will configure symbology and labeling to follow GIS best practices, authorized service and system provider requirements, and jurisdictional standards and policies. Symbology will be configured for all jurisdictions in the hosted datasets.

Locator Services

DATAMARK will provide Levy County with a composite locator service, by jurisdiction, for the hosted GIS layers. Locator services can be configured within the systems that are authorized to access hosted GIS datasets by Levy County's system administrators.

Access to Hosted Data for Authorized Providers

DATAMARK will authorize the following service and system providers with secure access to Levy County's GIS data:

RapidDeploy Radius

Our team will track access provided to authorized providers, and update access tracking when authorized providers are added, updated, or removed.

Hosted Datasets

GIS Data Hosting is configurable to enable authorized providers to access selected layers or the complete GIS database. Authorized providers can access the following GIS layers:

NENA Required Layers	
Road Centerlines	Site/Structure Address Points
Primary PSAP Services Boundaries	Provisioning Boundaries
Primary Emergency Services Boundaries (Police, Fire, Emergency Medical Services)	
NENA Strongly Recommended, Recommended, and Other Data Layers	
Street Name Alias Table	Neighborhood Community Boundary
Landmark Name Alias Table	Railroad Centerlines
Complete Landmark Name Alias Table	Hydrology Line
States or Equivalents	Hydrology Polygon
Counties or Equivalents	Cell Sector Location
Incorporated Municipal Boundary	Mile Marker Location
Unincorporated Municipal Boundary	Other Emergency Service Zone Boundaries

Client-Initiated Symbology and Layer Updates

Levy County can submit changes or updates to symbology and labeling, adding or removing layers, or adjusting fields in the locator once per year. Additional changes may be implemented but will incur additional fees. These changes are separate from the scheduled data updates documented in our project plan.

GIS Data Hosting Tasks, Responsibilities, and Deliverables

Levy County Tasks and Responsibilities

- Provide access to GIS data layers to be hosted by DATAMARK
- Provide the list of approved service providers and solution vendors to DATAMARK
- Advise DATAMARK when access to GIS Data Hosting needs to be changed

DATAMARK Deliverables

- Provide access to approved service providers and solution vendors
- Track and document access for approved service providers and solution vendors

EXHIBIT B: PRICING

This pricing is attached to and made part of GSA Federal Acquisition Services contract 47QRAA21D008D between Levy County and DATAMARK, the public safety division of Michael Baker International, Inc.

SaaS Solutions Total: \$13,329.97

Grand Total: \$13,329.97

B-1: SaaS Solution Pricing

SIN 518210C: Cloud Computing and Cloud Related IT Professional Services

DATAMARK will invoice Levy County the fixed price shown below for SaaS solutions upon execution of the GSA SaaS Agreement.

GIS Data Hosting	Price
GIS Data Hosting SaaS Subscription: Year 1	\$11,516.37
GIS Data Hosting: One-Time Fees (Setup and Configuration)	\$1,813.60
SaaS Solution Subtotal	\$13,329.97
SaaS Solutions Total:	\$13,329.97

EXHIBIT C: PROJECT MANAGEMENT METHODOLOGY

DATAMARK will follow Michael Baker's project management methodology to oversee and deliver each phase of this project in close collaboration with Levy County. Our project management workflows and methods have been used for more than 85 years to effectively manage project plans, status, schedules, budgets, and contracting.

Project Startup

Following execution of an agreement for services, DATAMARK will perform project startup tasks which include setting up budget management, developing the project plan, and scheduling a project kickoff meeting for project stakeholders.

DATAMARK uses Smartsheet, an end-to-end project management application, to manage project planning, scheduling, tasks, communications, and risk management. Smartsheet provides project team members and stakeholders with a web-based dashboard to track project and task status as well as review the schedule, communications plan, risk register, and change log through the life of the project.

Project Kickoff Meeting

DATAMARK will conduct a virtual project kickoff meeting to introduce project team members, define team member roles, and discuss the project's milestones, objectives, timeline, and approach. Topics discussed during the kickoff meeting will be documented in the project plan.

Project Management Plan

The Project Manager will create a Project Management Plan (PMP) to document project operations, budget, contracts, and quality, based on Levy County's project specifications and the finalized scope of work.

The PMP includes the reporting schedule and communication processes established during kickoff along with a risk register to track risks and mitigation plans. Throughout the project, the PMP will be used to document and track:

- Project stakeholders and their project responsibilities
- Project approach and objectives
- Project communication processes
- Risk and decision management
- Project schedule, budget, and progress tracking
- Progress tracking of project milestones and deliverables

The PMP is updated by the Project Manager and updates are communicated to the project team and stakeholders through the life of the project. The most current version of the PMP can be viewed by the project team and stakeholders through the Smartsheet project portal.

Scope, Schedule, and Budget Tracking

DATAMARK's Project Manager will use Smartsheet to track the project's scope, schedule, and budget from startup through completion. The Project Manager will provide regular communication with the project team to maintain focus, manage workflow efficiency, and monitor progress toward task completion.

Project Status Reporting

The Project Manager will provide regular project status reports to the project team and stakeholders following a schedule developed during the project kickoff meeting. Project status reports include a Project Summary, Action Items, Work Completed, and a list of Issues and Risks. Project stakeholders will be provided access to Smartsheet's web portal to view project status in real time and review the most current project schedule, communications plan, risks, tasks, and project change log.

Project Invoicing

The Project Manager will deliver invoices to Levy County. Invoicing will adhere to all applicable terms and conditions outlined in the project's Services Statement of Work and/or SaaS Agreement.

Project Management Tasks, Responsibilities, and Deliverables

Levy County Tasks and Responsibilities

- Participate in project kickoff meeting
- Review and approve the project plan, schedule, invoices, and other project documents

DATAMARK Deliverables

- Schedule and conduct the project kickoff meeting
- Schedule project status meetings and provide project status reports
- Deliver the PMP, schedule, and other project documents
- Deliver invoices to Levy County