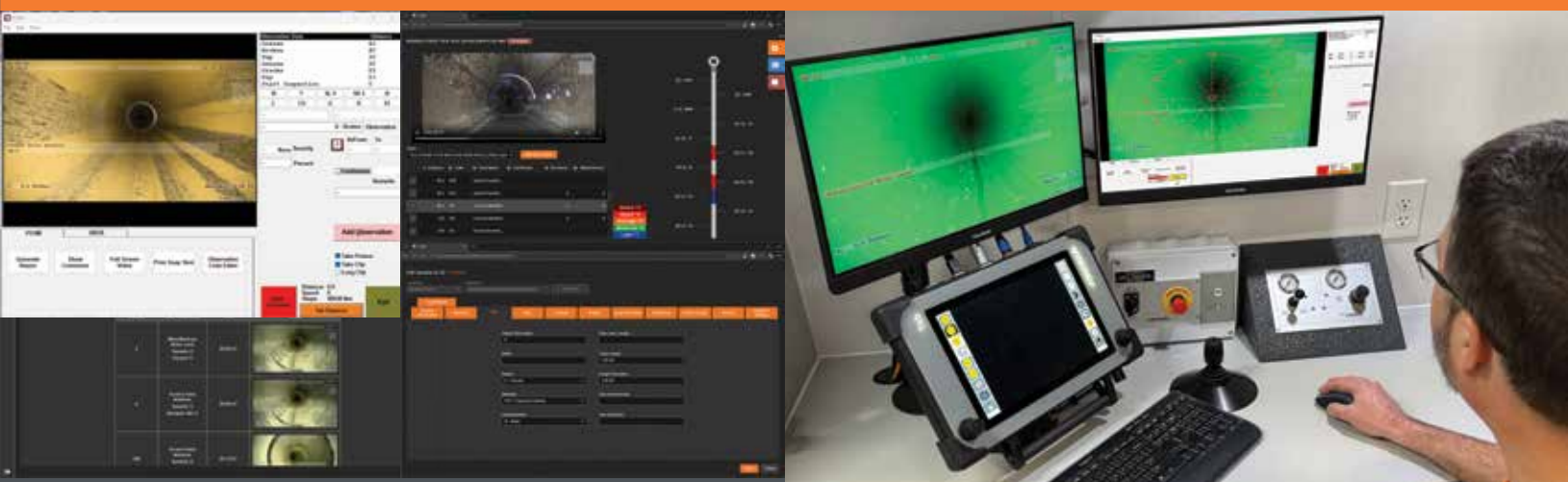




# POSM

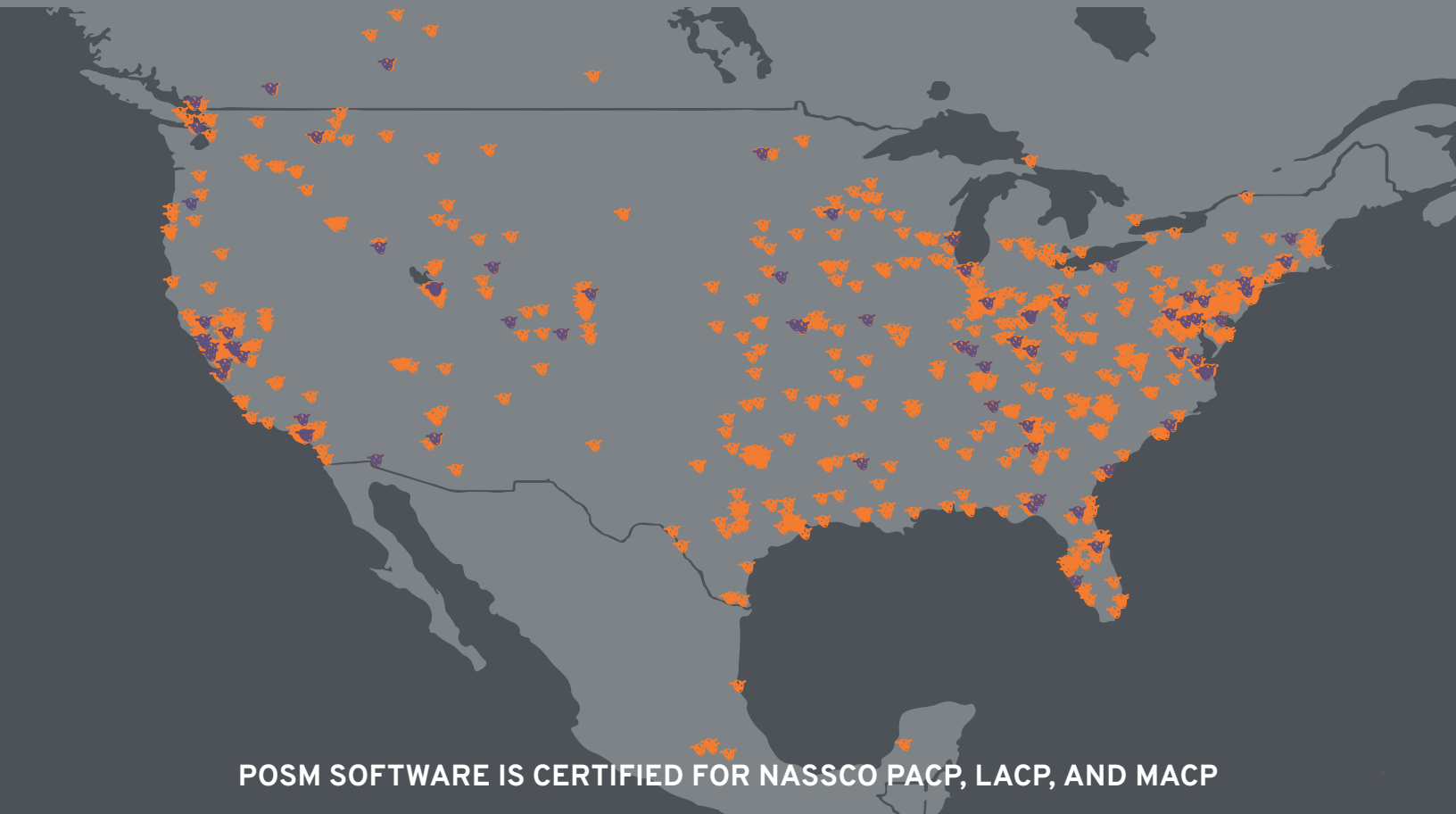
Streamlined Sewer  
Inspection Software

**COLLECT, STORE, ANALYZE, AND SHARE SEWER INSPECTION  
AND GIS DATA ACROSS THE FIELD, OFFICE, AND CLOUD.**



## TRUSTED ACROSS THE INDUSTRY

With Over 812 Satisfied Customers, 🐱 1,500 Active Inspection Systems, And 🐱 75 Deployed Servers, POSM Delivers A Proven, Reliable Platform For Sewer Inspection Professionals.



POSM SOFTWARE IS CERTIFIED FOR NASSCO PACP, LACP, AND MACP



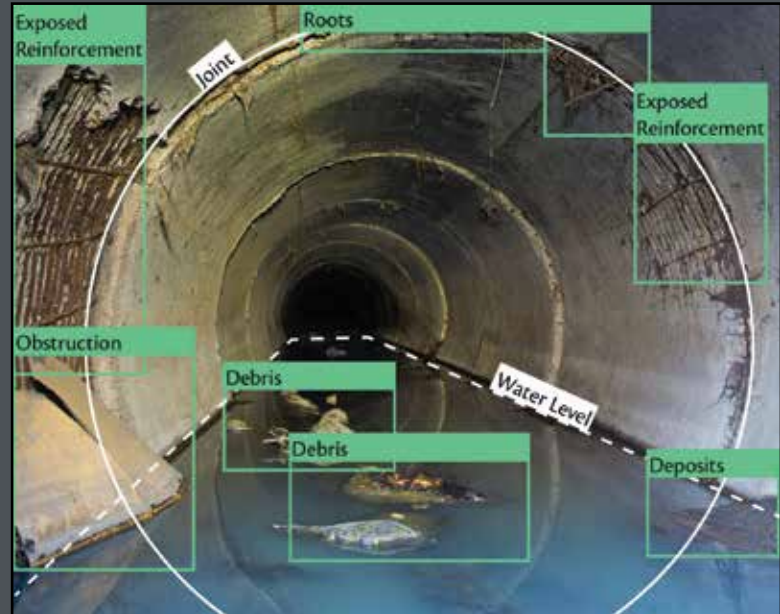


## DRAGONFLY AI DEFECT CODING FOR POSM

Turn Inspection Videos Into Actionable Data

Upload. Analyze. Download. A streamlined video → AI → POSM workflow that saves hours on every inspection.

| Session ID | Request ID | Media Folder                                                                   | Created Date        | Finished Date       | Status     |
|------------|------------|--------------------------------------------------------------------------------|---------------------|---------------------|------------|
| 7          | 944        | 19-4-52 to 19-4-47, 19-4-52 to 19-4-47, 19-4-52 to 19-4-47, 19-4-52 to 19-4-47 | 10/04/2024 06:03 PM |                     | Processing |
| 8          | 944        | 19-4-52 to 19-4-47, 19-4-52 to 19-4-47, 19-4-52 to 19-4-47, 19-4-52 to 19-4-47 | 10/04/2024 06:03 PM |                     | Processing |
| 9          | 944        | 20-2-09 to 20-2-10, 20-2-09 to 20-2-10, 20-2-09 to 20-2-10, 20-2-09 to 20-2-10 | 10/04/2024 06:03 PM |                     | Processing |
| 10         | 944        | 20-2-11 to 20-2-12, 20-2-11 to 20-2-12, 20-2-11 to 20-2-12, 20-2-11 to 20-2-12 | 10/04/2024 06:03 PM |                     | Processing |
| 11         | 944        | Annual Inspection, 20-2-09 to 20-2-10, 20-2-09 to 20-2-10, 20-2-09 to 20-2-10  | 10/04/2024 06:03 PM |                     | Processing |
| 1          | 910        | POSM Demo-A3, A3-1220202, 102700 AM12479                                       | 10/08/2024 02:27 PM | 10/10/2024 09:54 PM | Downloaded |
| 2          | 910        | POSM Demo-A8, A7-1220202, 134000 AM13714                                       | 10/08/2024 02:27 PM | 10/10/2024 09:54 PM | Downloaded |
| 3          | 910        | POSM Demo-A7, A7-1220202, 121100 PM18728                                       | 10/08/2024 02:27 PM | 10/10/2024 09:54 PM | Downloaded |
| 4          | 910        | POSM Demo-A5, A5-1220202, 101100 PM18728                                       | 10/08/2024 02:27 PM | 10/10/2024 09:54 PM | Downloaded |
| 5          | 910        | POSM Demo-A3, A3-1220202, 134000 AM13714                                       | 10/08/2024 02:27 PM | 10/10/2024 09:54 PM | Downloaded |
| 6          | 910        | POSM Demo-A3, A3-1220202, 134000 AM13714                                       | 10/08/2024 02:27 PM | 10/10/2024 09:54 PM | Downloaded |



FREE TO TRY



**Dragonfly**  
by **Jacobs**



### Why Use Dragonfly AI with POSM?

- **Faster Results**  
AI dramatically accelerates inspection review and defect coding.
- **Consistent, Defensible Data**  
Produces accurate results aligned with NASSCO PACP standards.
- **Live Status & Notifications**  
Real-time processing updates with automatic completion alerts.
- **Smarter Asset Decisions**  
AI-driven recommendations help prioritize maintenance and capital planning.

## SUPPORT

Connection Settings Help

**POSM**

To contact a technician, please fill in all fields below and press Connect

Name: Tech Support

Phone Number: 8502740041

Email Address: info@posmsoftware.com

Organization: POSM Software

**Connect**

**Remote Support**

**Session Management**

### PARTNER WITH POSM

Expert Support Built Around How You Work  
POSM support is delivered by two dedicated teams, each focused on the part of your workflow that matters most.

#### Server, GIS & Data Management Support Team

Dedicated to office systems, integrations, and data integrity.

- POSM Server, Web, and Central platform support
- GIS integrations and reliable data synchronization support
- Asset management and reporting workflow support
- Database management, backups, and system configuration



#### Inspection Support Team

Focused on helping crews and inspectors stay productive in the field.

- Inspection software setup and use
- Coding standards and templates
- Video capture, reporting, and review
- Day-to-day inspection workflow support assistance

#### Why POSM Support

- Fast response from experienced POSM specialists
- Same-day resolution for most issues
- Remote and phone support readily available
- Monday-Friday, 7 AM-7 PM ET

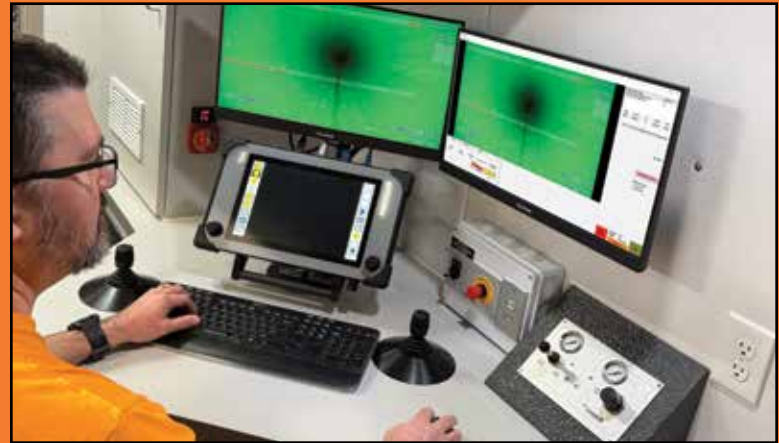
Support from people who know POSM inside and out.

# INSPECTION SOFTWARE

POSM INTEGRATES WITH A WIDE RANGE OF INSPECTION SYSTEMS USED IN TODAY'S MARKET.



## It Just Works



**Compatible With:**

- Aries • Can-Ex
- Cues • Deep Trekker • Edge AI
- Envirosite • IBAK • Owl Vision
- ID-Tec • MinCam • Minicam • Rausch
- Ritec • Schroder • Subsite
- Trio-Vision • Vivax Metrotech

## A COMPLETE SOFTWARE SUITE FOR SEWER INSPECTIONS



 **PRO**

Complete, Full-Featured Software for Sewer Inspections

 **PORTABLE**

Lateral, Well, and Manhole Inspection Software

 **MANHOLE**

Inspect Using Custom Templates or NASSCO MACP Level 1 & 2

 **PACP**

Streamlined Features for NASSCO PACP Coding

 **LITE**

Basic Inspection Software Using the POSM Lite Template



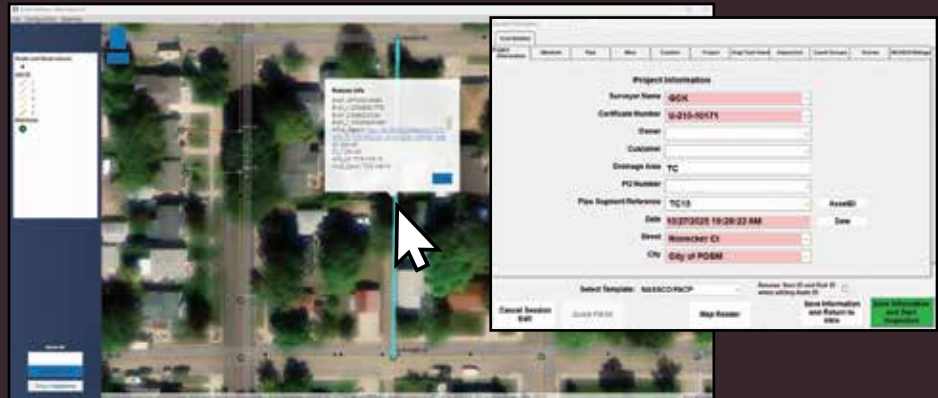
## MAP READER

### START INSPECTIONS DIRECTLY FROM THE MAP

Click a pipe or manhole on the map to launch inspections instantly with no manual setup required.

#### GIS-Driven Inspection Workflow

- **Click. Inspect. Sync.**  
Start inspections directly from GIS line and point features.
- **Online or Offline Ready**  
Works with ArcGIS Online or offline field replicas.
- **Automatic Data Population**  
Pipe and manhole details are pulled directly from GIS layers.
- **Color-Coded Inspection Status**  
Instantly see inspected vs. uninspected assets on the map.
- **Powerful Search & Navigation**  
Find assets by address, Asset ID, or any GIS field.
- **Auto ID & Coordinate Sync**  
Real-world X/Y coordinates and asset IDs are written directly into POSM.
- **Integrated Media Access**  
Open inspection videos and PDF reports directly from the map.



- **No Enterprise License Required**  
Available to all POSM Pro users.
- **POSM-Managed Maps**  
The POSM GIS team creates and maintains Map Reader maps for you.

*Included with POSM Pro, Portable, Manhole, and PACP.*

# OFFICE SOFTWARE

POSM INTEGRATES WITH MODERN SYSTEMS FOR MANAGING INSPECTION AND ASSET DATA



## It Just Works

- Compatible With:
- AWS • Azure
  - Diamond Maps • Dragonfly • Dropbox
  - Elements • ESRI GIS • Hansen • Infor
  - iWorQ • Lucidity • Maximo
  - OpenGov Enterprise Asset Management
  - Power BI • QGIS
  - Trimble Unity Maintain • Viewworks



## COMPLETE INSPECTION MANAGEMENT ACROSS WEB, CLOUD, AND SERVER



### WEB & CENTRAL

View and Edit  
Inspection Data  
through your  
Web Browser



### SERVER

Store, Share, Manage  
All CCTV Data and  
Media with Two-Way  
GIS Exchange



### STORAGE

For Contractors and  
Municipalities Without  
GIS Integration



### WORKSTATION

Basic Storage and  
Reports



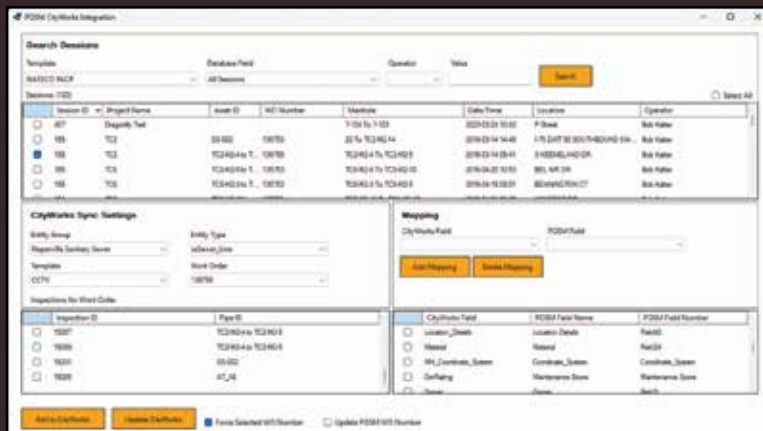
## CITY SYNC



**Direct Integrations:** • IamGIS • Hansen • Infor • OpenGov • Trimble  
**Integrations through GIS:** • Elements • iWorQ • Lucidity • Maximo • Viewworks

## CONNECT POSM INSPECTIONS TO ASSET MANAGEMENT SYSTEMS

City Sync integrates POSM sewer inspection data with municipal asset management software, reducing manual entry and keeping records up to date.



## Automated Data Integration

- **Direct System Connections**  
Link inspections to city asset management systems.
- **API-Driven Sync**  
Reports, condition scores, videos, and updates are pushed automatically.
- **Always-Current Records**  
Reduce duplicate entry and maintain consistent asset data.
- **In-System Access**  
View POSM reports and inspection videos directly inside city software.
- **GIS-Compatible**  
Works seamlessly with map-based systems and GIS elements.



## Why City

City turns inspection data into actionable asset intelligence, connecting field inspections to municipal systems.

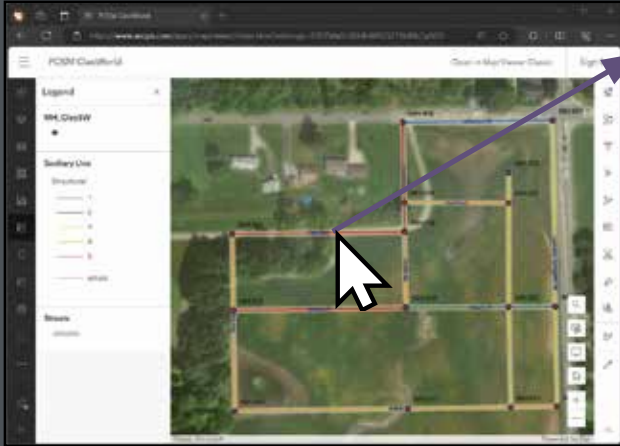




## PROVEN CLIENT/SERVER INSPECTION MANAGEMENT—FULLY SUPPORTED

POSM Server is a reliable, on-premise solution for managing CCTV inspection data and media with deep GIS integration and full control of your infrastructure

### Link Map To Reports or POSM Web



| Project: POSM Server         |               |                          |         |
|------------------------------|---------------|--------------------------|---------|
| 7/19/2021 1:19:00 PM         |               | Client: POSM Server ABA7 |         |
| Name: Owl Vision Way         |               | Location: UBA 8          |         |
| Access Point: 110.5          |               | Access Point: UBA 7      |         |
| Material: Polyvinyl Chloride |               |                          |         |
| ID                           | Access Point  | Severities               | Remarks |
| 0.0                          | Access Point  | 1071.3108                |         |
| 0.0                          | Miscellaneous | 1428.2800                |         |



### Centralized CCTV Data Management

- Store, share, and manage inspections, videos, photos, and metadata
- Multi-user access for editing and review across the network
- Built for high-volume inspection operations

### Reliable Backup & Data Transfer

- One-click, incremental backups using the POSM Server Backup Tool
- Transfers inspection data from field systems when connected via LAN or VPN

### Network-Based Client Access

- POSM Server Clients provide secure access for editing and reviewing inspections over the network

### Enterprise Architecture

- SQL Server for centralized inspection databases
- File Server for secure inspection media storage
- Web Server for GIS and integration services
- LAN or VPN connectivity for distributed teams

### Why POSM Server

For organizations that prefer a traditional client/server model, POSM Server delivers proven performance, deep GIS integration, and full POSM support.

Trusted architecture. Total control. Built to last.



### Direct POSM to ArcGIS Online Integration

Synchronize POSM inspection data with ArcGIS Online with no ArcGIS Enterprise required.

Available for POSM Server customers with an active support contract.

### Key Benefits

- **Two-Way Sync**  
Push inspections to AGOL and pull GIS data into POSM.
- **No Enterprise License Needed**  
Connect directly to hosted feature layers.
- **Online or Offline Ready**  
Use live maps or export layers for field work.
- **Mapped Observations**  
Convert inspection observations into spatial features.

