GY6 PRISM FOR PUBLIC SAFETY

Modernize the department. Fund it. Win it. Run it.

Consulting for police, fire, EMS and every city department: AI and technology you can defend in public and under audit, grants and bids that pay for it, and decision support built inside the Microsoft tools you already own.



Led by Justin J. Frank, MBA, Chief Executive Officer, GY6 Solutions (Retired LEO 25+ Years of Service)

WHAT WE HEAR

Six problems, in every department and city we study.

Police, fire, EMS and the city departments beside them are asked to do more with fewer people, under more scrutiny, with new tools arriving faster than the rules for them and a funding calendar that does not wait.

Thin ranks, heavy workload

Vacancies, retirements and contract cycles. Routine reporting, approvals and records requests eat the hours officers and detectives need most.

AI arriving ahead of the policy

Officers already use AI for reports and searches. Cameras and plate readers draw questions at council. Leaders need written rules, a record of who used what, and an answer they can give in public.

Funding windows that close

Federal and state awards open and close on their own calendar. Most agencies cannot spare the staff to watch, write and report on them.

Procurement that starts too late

The solicitation is posted after the buyer has formed a view. Early signals in agendas, budgets and plans go unread.

Paper and email approvals

Cases stall waiting on a signature. CompStat is rebuilt by hand. Court dates live in a calendar nobody shares.

Knowledge that retires with the people

The directive, the precedent and the right answer live in someone's head. When they leave, the department starts over.

Themes reflect public council records, news coverage and procurement notices. No agency is named.

YOUR CONSULTANT

Someone who has sat in the chair and built the systems.

More than 25 years of experience spanning law enforcement, public-safety technology, and government-focused enterprise sales. Justin leads every engagement personally, with the GY6 team and platform behind him.

Where he has worked

- Detective, South Detective Division Special Investigations Unit, Philadelphia Police Department
- Sergeant, 39th Police District: patrol and tactical supervision
- Administrative Sergeant, Audits and Inspections: architect and database administrator of the 75-48A Audit System built for the Bailey Agreement
- Chief Deputy, Organizational Services Bureau, Philadelphia Sheriff's Office

What he led and built, with the teams around him

- The Detective Bureau Information System, still in operation today
- More than 100 CompStat reports
- The investigative and decision support design behind PRISM

Teaching and training

- Designed and delivered a train-the-trainer program for the Philadelphia Police Department and the FBI's Philadelphia Field Office, later adopted nationally and still in use
- Adjunct Professor, Rosemont College
- FBI CJIS Security Policy certification

Education

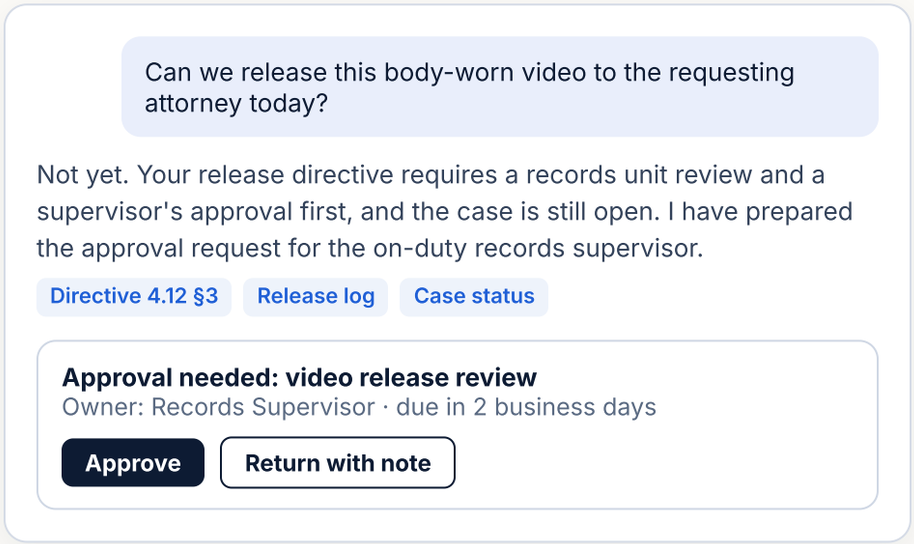
MBA, Eastern University. BS in Criminal Justice, Chestnut Hill College.

> **Why that matters to a chief or city manager.** You get someone who has lived under an audit, built the audit system used under a federal consent decree and built the reports commanders ask for. He knows what a policy has to say to hold up because he has had to defend one.

PRODUCT OVERVIEW

GY6 PRISM: decision support in Microsoft Teams that cites your own policy.

PRISM turns what your organization knows into approved, cited answers and moves each decision to the person who owns it. It runs inside your own Microsoft environment. The system proposes. A person decides. Every decision is recorded.



Concept illustration on synthetic data. Directive and names are examples.

What is included

- The PRISM agent in Teams and Copilot, answering from your approved policy, procedure and past answers, with the citation on every answer
- Decision cards that route each approval to the rank your chain of command names
- A recorded history of every question, answer, edit and decision
- Dashboards for command and city leadership

One approach, every department

Police: case approvals, records release, CompStat. Fire: inspections, pre-plans, apparatus and training records. EMS: protocol questions, QA reviews, shift coverage. City departments: permits, public works, grants and council follow-up.

TODAY		WITH PRISM
The right directive is in a binder or someone's memory	→	Every answer cites the section of your own policy behind it
A case waits on an approval buried in email	→	The decision reaches the rank your chain of command names
CompStat is rebuilt by hand each cycle	→	Rebuilt on demand, and every number opens to the records behind it

Delivered as configured workflows in your own Microsoft environment, as part of a consulting engagement, and shown in guided demonstrations on synthetic data. It never acts on its own on evidence, warrants, information sharing or anything that affects a person. Works with Microsoft 365, Teams, Copilot Studio, SharePoint, Power Platform, Dataverse, Power BI, Entra ID and Azure Government. Engineered by GY6.AI. Sold, delivered and supported by GY6 Solutions Inc.

GEOSPATIAL INTELLIGENCE

PRISM knows where. Built by the team that built Philadelphia's public safety GIS.

Almost everything in public safety happens at an address: a call, a case, a warrant, a permit, a plow route. PRISM ties answers to place, inside your own Esri ArcGIS and Microsoft environment, so command staff and city leaders see where the work is as well as what it is.

Answers on the map

Cases, calls, warrants and directives tied to address, beat and district. CompStat maps rebuilt on demand from your own records.

Addresses you can trust

Geocoding and address rules that match your 911, dispatch and records systems, so every map and count lines up.

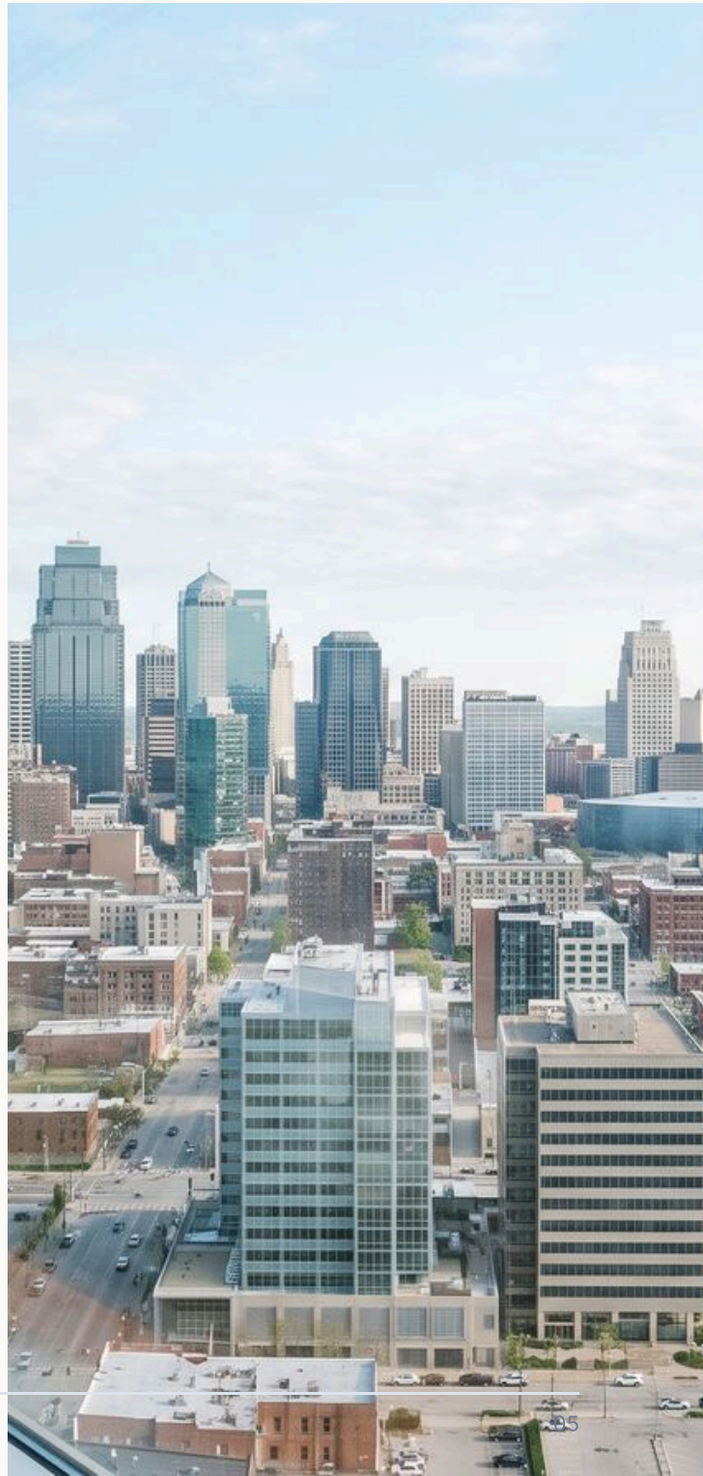
Field and fleet

Routing, vehicle location and inspection workflows for police, streets and public works.

The whole city, one map

Police, fire, EMS, emergency management, public works and planning on the same map and the same rules.

Grant Ervin, VP-Director of Applied Technology and Geospatial Services, GY6 Solutions. Former Deputy GIO, City of Philadelphia. As Public Safety GIS Program Manager he established the city's Esri enterprise GIS for Police, Fire, Emergency Management, Prisons, Courts and the District Attorney's Office, including the mapping behind the Real Time Crime Center and the Delaware Valley Intelligence Center. He led GPS and vehicle location tracking for Police and Fire and the address resolution policies for 911 and dispatch, and as GIS Manager in the Department of Streets he ran sanitation and snow-plow routing and the street centerline. M.A. Geography, West Chester University. B.A. Geography, Kutztown University.



Geospatial capabilities are configured to your Esri ArcGIS environment and shown in guided demonstrations on synthetic data.

GRANTS AND BIDS

Money to pay for it, and a desk to chase it. From first match to final report.

Most departments leave money on the table because nobody has the hours to watch, write and report. We do all three every month, and the same desk turns your specifications into a solicitation that holds up.

Find

- Funding matched to your plans and priorities
- A calendar of federal, state and local windows, built ahead of the deadlines
- Go or no-go with a written reason

Write

- Narrative, budget justification and required forms
- Letters of support and partner commitments gathered
- Evidence and data pulled from your own records

Manage

- Monthly grant management after the award
- Spending, match and milestone tracking
- Post-award reporting kept current

Programs we track for police, fire and EMS

Byrne Justice Assistance Grant rounds. Fire and EMS equipment and staffing programs such as FEMA's AFG and SAFER. Recruitment and training incentives. Federal hiring and technology programs. Crime data and reporting upgrades.

Why it pays for the rest. The technology in this briefing is often fundable, and so is the policy work around it.

Bid Response Desk

We turn your needs, specifications and standards into a complete solicitation: scope of work, numbered requirements, evaluation criteria and scoring sheet, required forms and timeline. It is written to your procurement rules and reviewed by your purchasing and legal staff before it posts. The desk then runs the response: calendar, section owners, compliance matrix, questions and addenda, color-team reviews, final checklist and submission.

SPECIFY	DRAFT	PUBLISH	EVALUATE	AWARD
Needs from the people who will use it	Scope, requirements, criteria and forms	Questions, answers and addenda tracked and posted on time	Every vendor scored on the same criteria	Contract milestones and grant reporting kept current

Built from inside government: Grant Ervin wrote RFPs and ran technology programs inside the City of Philadelphia, and our go or no-go decisions use criteria he developed. AI drafts. Your staff decide and sign. Program details, amounts and dates are confirmed against each funder's own documents at scoping. For firms that sell to government we also offer color-team reviews and teaming through the GY6 Partner Portal, including small and veteran-owned firms.

MICROSOFT WORKFLOW AND MODERNIZATION

Build on what you already run. No replacement to buy.

Most departments and cities already pay for Microsoft 365 and use a fraction of it. We put the rest to work: approvals, case tracking, shared workspaces, dashboards and Copilot, wired to your own rules, inside your own tenant.

1 · MAP THE PROCESS

Where does work slow down?

Interviews with command staff and the people who do the work. Where does it get rekeyed? We rank the fixes by hours returned.

2 · REBUILD THE WORKFLOW

Decision cards and automations

Approvals and routine steps become automations in Teams, SharePoint and Power Platform, with a named person approving each one.

3 · MEASURE THE RESULT

Before and after

Power BI views for command and city leadership compare time and errors. If the comparison does not go our way, we have not earned the business.

Why not just Copilot?

Use it. Copilot writes well and searches what it can reach. It does not know which document is current, what was already promised, or who has to approve. PRISM gives it that foundation, and the policy behind every answer.

Microsoft stack we work in

Microsoft 365, Teams, SharePoint, Outlook, Entra ID, Dynamics 365 and Dataverse, Power Platform, Power BI, Copilot, and Azure or Azure Government. Disaster recovery designs on Azure.

Your data stays in your tenant. Compliance is met in your own government environment. There is no new hosting boundary.

AI GOVERNANCE

AI you can defend: policy, guardrails, audit history.

With AI, your people can build a lot in-house. The hard part is the policy, the guardrails and the context around the tool, and that has to be written by someone who has worked under general orders and has read them.

Policy

An AI use policy written from your own general orders. It says which tasks AI may touch, who approves each use and what the officer must check before signing. Every answer cites the section of policy behind it.

Guardrails

The system proposes. A person decides. Nothing acts on its own on evidence, warrants, information sharing or anything that affects a person. A named rank owns each decision.

Audit history

Your policy should require that the first draft is kept, every human edit is logged, and every output traces to its source, with a record of who used the tool, when and for what.

The rules are already here

- **California, from January 1, 2026:** an AI-assisted police report must say so on each page, the agency must keep the AI's first draft, and keep an audit trail of who used the tool.
- **Utah, from May 7, 2025:** an AI policy, a disclaimer on the report, and officer certification that they reviewed it.
- **July 2025:** the EFF reported that a widely used AI report-writing tool did not keep the AI's first drafts.
- **FBI CJIS Security Policy v6.0:** FBI audits against it began October 1, 2025.

Which laws apply depends on your state, and the list is changing. We map them for you, write the policy to meet them and set a review calendar.

What an audit history looks like

WHEN	WHO	WHAT HAPPENED	SOURCE
08:14	Officer	AI first draft of incident narrative created and kept	Directive 2.7 §4
08:31	Officer	Three edits logged; officer certified review	Draft v1 to v2
09:02	Sergeant	Approved and filed; disclosure line added	Report policy §9

Concept illustration, synthetic data. PRISM runs inside your Microsoft environment, cites the policy behind every answer and records every decision.

NEXT STEP

Where is the work getting stuck?

Bring one problem from any department: a case waiting on an approval, a fire inspection backlog, an EMS protocol question, a grant window you could not staff, or an AI tool your people already use with no policy behind it. We will look at what it touches and tell you plainly what fits.

How you get it

Assess (about two weeks), pilot (four to six weeks, on synthetic data first), put to work in your tenant, then operate. You decide after each stage whether to continue.

Start with a briefing session

About 75 minutes for the chief, command staff and the city administrators who fund the work. No cost, no obligation. We bring a demonstration on synthetic data.

What you leave with

A one-page summary and two or three practical next steps, plus a view on AI use policy, modernization and grants.

Book a 15-minute call

outlook.office.com/book/MeetwithGY6Solutions@GY6Solutions.com

Ask for a briefing session or a guided demonstration of PRISM.

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One front door. GY6 Solutions sells, delivers and supports all of it under one agreement: PRISM decision support, MSX for field operations, grant management, the bid response desk, Microsoft 365 services, team on demand, marketing and pipeline, media production, people solutions and government services.

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