

Empowering Data-Driven Public Safety: Investing in a Business Analyst for Columbus Fire & EMS

Justifying the need for a Business Analyst position at Columbus Fire & EMS to support strategic decision-making and operational efficiency

Why We're Here

Support strategic planning priorities & accreditation recommendation

Lack of key staff position threatens performance and accountability

Requesting reconsideration for ONE critical position: Business Analyst

Approve reclassification, fund salary delta, and support data-driven public safety operations

Support data-driven decisions across all divisions

Track financial trends, build performance dashboards, synthesize data and improve operational efficiency to maximize ROI Reclassify <u>existing</u> Admin Specialist II position to offset costs

Demonstrates fiscal responsibility and internal alignment

 Data management challenge, effective resource allocation, advanced tech initiatives demand support

Public safety must be guided by real-time insights

 Optimize deployment, reduce costs, improve transparency and reporting

Enable proactive leadership decisions

What a Business Analyst Will Do

Support data-driven decisions

Across all divisions to improve operations

 Track financial trends and align spending

Synthesize harvested data

Build performance dashboards

Provide real-time insights for leadership

Ensure efficient resource deployment

Maximize the use of existing resources

Improve operational efficiency

Identify and implement process improvements

Why It's Critical Now



Data management crisis

Plagued with data management issues & lack of skillset



Advanced tech initiatives demand support

Implement and maintain new systems and analytics



Complex business model

Ensure effectiveness and efficiency across divisions



Public safety guided by real-time insights

Data-informed decision making for optimal resource allocation

Addressing these critical needs will enable the department to mitigate data integrity issues while innovating to improve public safety.

Cost Offset Strategy

Cost Offset Strategy

Reclassify an existing Admin Specialist position to offset a portion of the Business Analyst cost, demonstrating fiscal responsibility and internal alignment.

Ask & Action Needed

Approve reclassification of Admin Specialist II to Business Analyst, fund the salary delta (\$34,867; G113 -> G130), and support data-driven public safety operations.

Return on Investment

Data-driven decisions

Support data-driven decisions across *all* divisions

Data management

Mitigate data integrity issues

Performance dashboards

Build performance dashboards

Resource utilization

Maximize resource allocation

Operational efficiency

Improve operational efficiency

Ask & Action Needed

Reclassify Admin Specialist II to Business Analyst

Approve the reclassification of an existing Admin Specialist II position to a Business Analyst role to address critical operational needs.

Fund Salary Delta

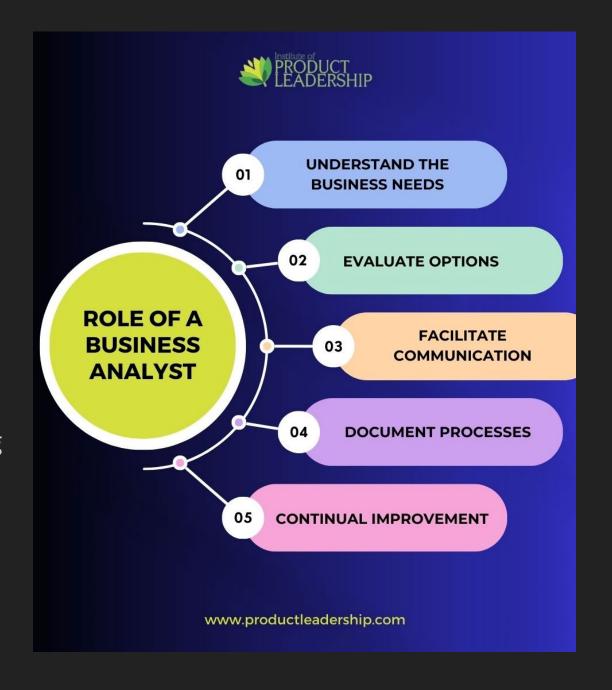
Provide funding for the salary difference between the existing Admin Specialist II position and the new Business Analyst role, approximately \$34,867 (G113> G130)

Support Data-Driven Public Safety

Empower the Fire & EMS department to make informed, data-driven decisions that enhance public safety operations.

Empowering Data-Driven Public Safety: Investing in a Business Analyst for Columbus Fire & EMS

The Business Analyst will play a crucial role in supporting data-driven decisions, optimizing operational efficiency, and ensuring the department's management efforts support strategic goals.



Questions?

THANK YOU for your continued support!

