

Camas-Washougal Fire Department Partnership Analysis Summary

June 2022





PROCESS: HOW WE GOT HERE

DEFINING SUCCESS

EXISTING PARTNERSHIP GAPS

POTENTIAL ALTERNATIVES

ALTERNATIVES ANALYSIS

NEXT STEPS



PROCESS

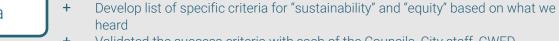


ROADMAP

Information Gathering



Define Success Criteria



+ Validated the success criteria with each of the Councils, City staff, CWFD Leadership, and IAFF through an online survey

Evaluate Current Partnership



+ Provide qualitative and quantitative analysis to evaluate current partnership model against the success criteria

+ Build consensus among both Cities and CWFD in determination of "gaps" in current partnership model

Evaluate Alternatives



+ Provide qualitative and quantitative analysis to evaluate potential partnership models to assess if and how current "gaps" will be addressed

Provide Recommendation

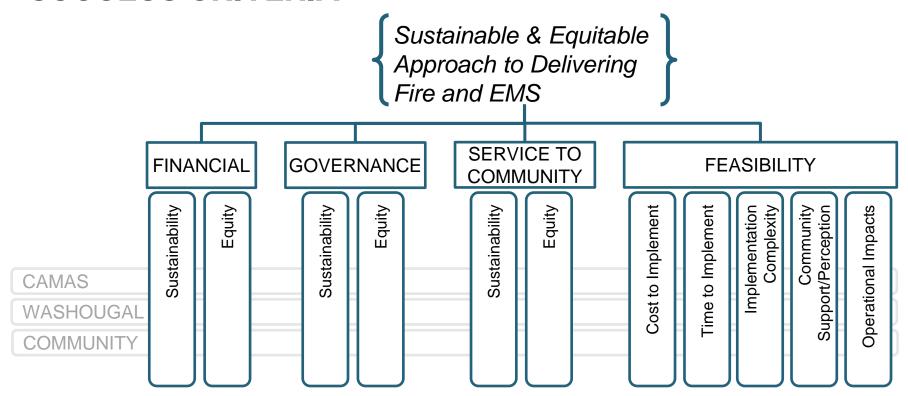
Build consensus among both Cities and CWFD in determination of optimal solution moving forward



DEFINING SUCCESS



SUCCESS CRITERIA





EXISTING PARTNERSHIP ANALYSIS RESULTS



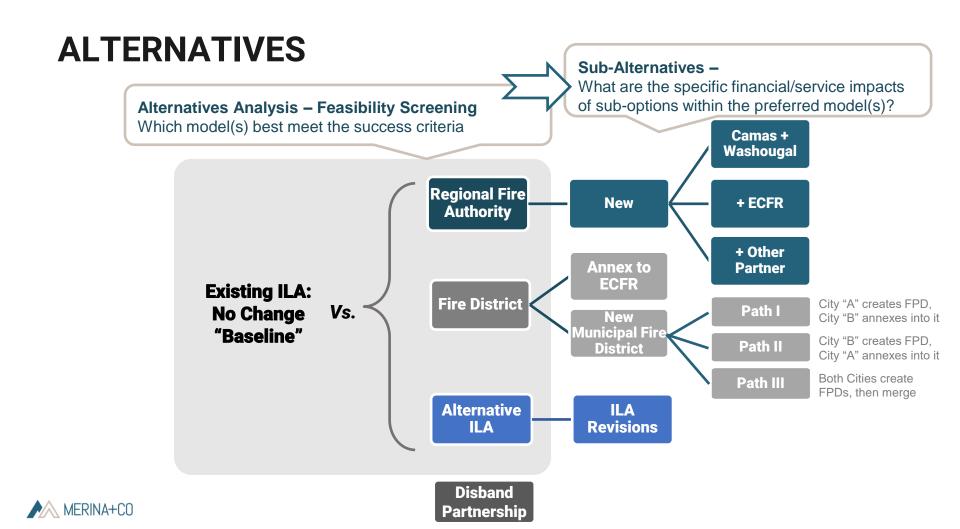
EXISITING PARTNERSHIP GAP ANALYSIS

| | Governance | | Fina | ncial | Service to Community | | |
|---------|---|---|---|--|---|---|--|
| | Sustainability | Equity | Sustainability | Equity | Sustainability | Equity | |
| IMPROVE | Unified, long-term vision Decision-making model Continuity of governance – mitigate impacts of high turnover Process for development and accountability over budget | Equity of representation in governance Alignment of governance expectations and responsibilities/authority Visibility to and understanding of complex operational issues/data to inform decision-making | Planning for capital and operational expenditures Ability to minimize reliance on general fund revenues while funding Department's capital/operational needs | Methodology for distributing equipment replacement and repair costs Equitable distribution of cost burden among community members | Plan to address operational needs to keep up with increasing demand while maintaining current service levels Plan for forecasted capital facilities expenditures Enhanced communication Alignment of long-term vision and operational strategies | Clarified communication channel to address community voice | |
| ENHANCE | | | Economies of scale Operational efficiencies | Allocation of operational costs (Demand vs. Availability) | Maintain high-levels of service | Continue to provide the same services and level of service to all community members | |



ALTERNATIVES CONSIDERED





ALTERNATIVES ANALYSIS Governance



GOVERNANCE

| RFA | District | Revised ILA |
|---|--|--|
| One dedicated governing body: Opportunity for streamlined decision-making Direct accountability over budget/operations Continuity Clear roles and responsibilities Opportunity to provide equitable representation RFA Planning Process establishes: Unified vision Plan for funding Organizational design | One, dedicated governing body: Opportunity for unified vision, streamlined decision-making (depends on new district vs. annexation) Direct accountability over budget/operations Continuity Clear roles and responsibilities Opportunity to provide equitable representation Implementation paths require annexations or mergers into existing Districts which may have preestablished vision. | Some opportunities exist to update the ILA to accommodate the gaps identified in existing partnership analysis: Create unified, long-term vision Establish a decision making model Implement requirements for improved communications and availability of data Provide active representation in governance to Washougal |



| GOV | ERNANCE SUSTAINABILITY | RFA | District | Alternative ILA | Existing "Baseline" |
|-----|--|----------|----------|--------------------|------------------------|
| GS1 | Establishes a unified and long-term vision for Fire and EMS. | ✓ | A | A | X |
| GS2 | Provides for efficient decision-making regarding Fire and EMS operations. | ✓ | ✓ | A | X |
| GS3 | Provides for effective and informed decision-making regarding Fire and EMS operations. | ~ | ~ | A | A |
| GS4 | Establishes accountability over Fire and EMS budget. | ✓ | ✓ | | X |
| GS5 | Establishes continuity in governance of Fire and EMS services. | ~ | ~ | <u> </u> | X |



| GOV | ERNANCE EQUITY | RFA | District | Alternative ILA | Existing "Baseline" |
|-----|---|----------|----------|--------------------|------------------------|
| GE1 | Provides representation in governance for all community members. | ✓ | A | A | × |
| GE2 | Establishes clear governance roles and responsibilities. | ~ | ~ | A | |
| GE3 | Distributes governance responsibilities between partners according to objective metrics e.g. population, service volume, other. | ~ | ~ | lack | × |
| GE4 | Ensures consensus over Fire and EMS policy-making and strategies. | ~ | | | × |
| GE5 | Establishes transparency in policy and operational decision-making. | \ | | | |



ALTERNATIVES ANALYSIS Financial



FINANCIAL SUSTAINABILITY

| RFA | District | Revised ILA |
|---|---|---|
| Revenue Sources Fire Levy - Max \$1.50 EMS Levy - Max \$0.50 Excess Levy or M&O Levy Utility Fees Fire Benefit Charge Capital Bonds May not recommend or impose Fire Impact Fees | Revenue Sources Fire Levy - Max \$1.50 EMS Levy - Max \$0.50 Excess Levy or M&O Levy Utility Fees Fire Benefit Charge Capital Bonds May not recommend or impose Fire Impact Fees | Revenue Sources Remain consistent with current revenue streams. Potential: Pending legislation allowing cities to take advantage of fire benefit charge. |
| Participating cities may retain current levy rates unless required to reduce per RFA Plan (subject to Property Tax Limits) | Formation of New District: Requires city to reduce GF levy by FPD levy Annexation: | |
| | Requires annexed entities to adopt current district levy rates | |
| | Annexed city may retain current levy rates (subject to Property Tax Limits) | |



| FINA | NCIAL SUSTAINABILITY | RFA | District | Alternative ILA | Existing "Baseline" |
|------|--|----------|----------|--------------------|------------------------|
| FS1 | Ensures financial stewardship and responsibility of the Fire Department. | ~ | ~ | <u> </u> | |
| FS2 | Establishes a predictable cost sharing mechanism. | ~ | / | <u> </u> | |
| FS3 | Provides long-term, dedicated revenue sources. | ~ | V | X | × |
| FS4 | Creates opportunities for new revenue sources. | ~ | ~ | X | × |
| FS5 | Minimizes reliance on general purpose revenues to fund Fire and EMS. | ~ | \ | X | × |
| FS6 | Minimizes the financial impact to other City services not related to Fire and EMS. | | | X | × |



| FINA | NCIAL EQUITY | RFA | District | Alternative ILA | Existing "Baseline" |
|------|--|----------|----------|--------------------|------------------------|
| FE1 | Transparently allocates costs based on objective data and metrics. | / | \ | <u> </u> | |
| FE2 | Demonstrates a correlation between the cost of service and the services provided. | / | / | / | / |
| FE3 | Addresses all costs associated with delivery of Fire and EMS services e.g. direct service, stand-by, and indirect costs. | / | ✓ | <u> </u> | × |
| FE4 | Equally distributes cost burden among community members. | / | / | | × |

ALTERNATIVES ANALYSIS Service



SERVICE

- + Continued partnership is essential to maintaining current levels of service
- + Regardless of partnership model, transparency and communication must be improved among all levels of the organization

| RFA | District | Revised ILA |
|---|----------|--|
| Long-term vision enhances sustai Provides central communication of community members | • | The current partnership or any changes to the ILA can not address needs for increased service due to community growth |



| SER\ | /ICE SUSTAINABILITY | RFA | District | Alternative ILA | Existing "Baseline" |
|------|--|----------|----------|--------------------|------------------------|
| SS1 | Provides a long-term operating structure for consistent and reliable service. | / | \ | / | / |
| SS2 | Builds long-term capacity to meet increased service demands in line with community needs and priorities. | / | / | X | × |
| SS3 | Provides transparency and communication at all levels of the Department. | | | | |
| SS4 | Provides transparency and communication between partners. | \ | / | | A |
| SS5 | Provides clear linkage of governance vision and direction to Department operations and service delivery. | / | A | <u> </u> | × |



| SER\ | /ICE EQUITY | RFA | District | Alternative ILA | Existing "Baseline" |
|------|---|----------|----------|--------------------|------------------------|
| SE1 | Provides the same lines of service (i.e. Fire and EMS) to all community members. | / | / | / | |
| SE2 | Provides the same level of service to all community members. | / | / | | / |
| SE3 | Provides a central communication channel to effectively address community concerns. | / | / | A | A |

ALTERNATIVES ANALYSIS Implementation



| IMPLEMENTATION / FEASIBILITY | | RFA | District (Annex – Option A) | District (New – Option B) | Alternative ILA |
|---------------------------------|--|---|--|--|--|
| F1 Cos Imp | st to blement | Costs associated with developing RFA Plan Costs for messaging/ election Cost for establishing support services | Cost for messaging/election | Costs associated with multiple elections Cost for establishing support services | Fees for revising ILA |
| ⊢') | ne to plement | Time-intensive planning process | Requires one election, involving all entities | Requires multiple elections Financing plan required | Time required to establish vision for revised ILA |
| F3 Stat | mplexity of gal and tutory seedures & quirements | Planning process has requirements for Council adoption, financing plans, etc. One election | Annexation process is well established | New statute and no prior examples Requires multiple elections | Ranges from simple to complex depending on revisions |
| | mmunity oport/Percep | Requires majority vote for combined service area | Requires support of annexing entity and entity being annexed | Requires support of annexing entity being annexed | No formal requirement for public input |
| F5 Imp | erational pacts | Requires establishment of new org structure with support services Transfer of employees and assets | May require additional support services | Requires establishment of new org structure with support services Transfer of employees and assets | Minimal |
| TYN IVILINIAM | | | | | |

SUMMARY



| CRITERIA - GAPS | | | RFA | District | Alternative ILA | Existing "Baseline" |
|-----------------|-----------------|-----|----------|----------|-----------------|---------------------|
| | | GS1 | ~ | <u> </u> | A | × |
| | | GS2 | ~ | ~ | | X |
| | Sustainability | GS3 | ~ | ~ | | lack |
| Se | | GS4 | ~ | ~ | | × |
| nan | | GS5 | ~ | ~ | | × |
| Governance | | GE1 | ~ | | \triangle | × |
| G | | GE2 | ~ | ~ | lack | lack |
| | Equity | GE3 | ~ | ~ | lack | × |
| | | GE4 | ~ | | lack | × |
| | | GE5 | ~ | | lack | lack |
| | Sustainability | FS3 | ~ | ~ | × | × |
| a) | | FS4 | ~ | ~ | × | × |
| a Do | | FS5 | ~ | ~ | × | × |
| Finance | | FS6 | | | × | × |
| | Equity | FE3 | ~ | ~ | <u> </u> | × |
| | Equity | FE4 | ~ | ~ | | × |
| | | SS2 | ~ | ~ | × | × |
| 8 | Sustainability | SS3 | | | <u> </u> | lack |
| Service | Gustalliability | SS4 | ~ | ~ | <u> </u> | lack |
| Š | | SS5 | ~ | | <u> </u> | × |
| | Equity | SE4 | ~ | <u></u> | | <u> </u> |

