585 Liberty St SE Salem, OR 97301

CITY OF SALEM



Staff Report

 File #:
 22-436

 Version:
 1

 Item #:
 3.3e.

TO: Mayor and City Council

THROUGH: Keith Stahley, City Manager

FROM: Mike Niblock, Fire Chief

SUBJECT:

Intergovernmental Agreement (IGA) with the Oregon State Fire Marshal (OSFM) Office Engine Program

Ward(s): All Wards

Councilor(s): All Councilors

Neighborhood(s): All Neighborhoods Result Area(s): Safe Community

SUMMARY:

The Oregon State Fire Marshal ("OSFM") Engine Program was borne of SB762 (2021) and allows OSFM to procure fire apparatus to be strategically placed around the state with host structural fire agencies. These apparatuses are intended to assist local host agencies with keeping fires small and away from communities. The program's intention is to increase response capacity at the local, regional, and statewide levels by supplementing available apparatus. Host agencies will not be required to respond to statewide mobilizations, provided OSFM apparatus are being used at the local and/or regional levels. All OSFM apparatus will be equipped per the 2022 Oregon Fire Service Mobilization Plan for response in the wildland-urban interface. This equipment will become the property of the host agency. Apparatus must maintain appropriate equipment based on type per the current mobilization plan. The apparatus may be retrofitted or modified to meet agency needs (see Retrofitting below). Apparatus specifications were created by a committee of fire service members representing all regions in the state and are available upon request. The specifications were developed to meet the needs of the Oregon Fire Service.

ISSUE:

Shall City Council authorize the City Manager to apply for and, if awarded, accept an Oregon State Fire Marshal Wildland Engine through an Intergovernmental Agreement for the next three (3) years, allowing the Salem Fire Department additional resources at its disposal when necessary.

RECOMMENDATION:

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Consider applying for the OSFM Engine Program and allowing the City of Salem to enter the IGA with the OSFM Office so that we can acquire the use of additional Wildland Apparatus.

FACTS AND FINDINGS:

Agencies selected to host an OSFM Apparatus will be asked to agree to a 3-year commitment and to comply with the host agency requirements. Host agencies will need to sign an Intergovernmental Agreement ("IGA") with OSFM outlining all terms and conditions of hosting the apparatus.

Insurance Coverage - Host agencies will be required to provide insurance coverage for their OSFM apparatus. OSFM must be listed as an additional insured.

Preventative maintenance, repairs, and tire replacements - Host agencies will be required to provide all required maintenance and tire replacements (per DOT standards) for their assigned apparatus. Agencies will be reimbursed by OSFM up to \$3,500 a year per apparatus for maintenance and repairs.

Reimbursable maintenance includes, but is not limited to oil changes safety inspections, tire rotation/tread checks, battery checks, brake checks, cabin, air, fuel filter replacements, transmission services, annual pump testing, and repairs not covered by warranty.

Provided Equipment - All provided equipment on OSFM apparatus, including hose and ladders, will be the property of the host agency. Any equipment requiring regular testing or replacement will be the responsibility of the host agency. Apparatus must maintain appropriate equipment based on type per the current mobilization plan.

Storage and Readiness - Host agencies will be expected to store their OSFM apparatus indoors in a secure, climate-controlled environment. The apparatus must be maintained in a response-ready condition except while out of service for maintenance or repairs. Connection to shore power while parked will be required; connection to an air supply is preferred but not mandatory. If you cannot meet this requirement, there is a place in the application to provide an alternative storage and readiness plan.

Emergency Response - A host agency may deploy their assigned OSFM apparatus at their discretion. While designed for a wildland response, the apparatus may be used for any incident it can support. The apparatus may be used as a first-out engine or held in reserve at the host agency's discretion.

State Mobilization - An agency is not required to mobilize to an OSFM request to host an OSFM apparatus. If a host agency mobilizes, their OSFM apparatus must be first-out or second-out to a mobilization if the OSFM apparatus meets the resource request. Mobilization of an OSFM apparatus may be part of a county or multi-county task force or strike team consisting of apparatus owned by other agencies. OSFM apparatus will be reimbursed at 50% of the appropriate rate in the Oregon Fire Service Mobilization Plan.

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Apparatus Staffing - As with agency-owned apparatus, an OSFM apparatus may be mobilized to a state mobilization with personnel from agencies other than the host agency. Personnel time on a state mobilization will be compensated by OSFM per the Oregon Fire Service Mobilization Plan.

Mobilization Types - The mobilization types below are an inclusive list of the types of responses the OSFM apparatus may be mobilized to: Immediate Response, Pre-positioning, Conflagration; Emergency Mutual Assistance Compact ("EMAC").

Evaluation Process - Applications from potential host agencies will be scored and reviewed by members of the Engine Program Advisory Group (EPAG). EPAG members will include representatives from stakeholder groups and associations. The EPAG will recommend host agencies to the OSFM.

Timing of Selection - The application process is open until September 30, 2022. Once final selections are made, an IGA will be completed with host agencies by April 30, 2023.

Ownership - OSFM will retain ownership of the apparatus provided to local fire agencies under the OSFM Engine Program. All provided equipment will become the property of the host agency.

Training & Required Operator Certification - Training - OSFM will provide initial apparatus training to host agencies. Each host agency is required to attend. Operator Certification Requirements - Any operator certified by their agency may operate an OSFM apparatus. No additional certification is required.

Scheduled Inspections of Apparatus by OSFM - OSFM may perform announced visits as deemed necessary to visually inspect assigned OSFM apparatus and to review maintenance records. Visits will be scheduled in coordination with the hosting agency to ensure minimal impact on operations.

MIKE NIBLOCK FIRE CHIEF

Attachments:

1. OSFM ENGINE PROGRAM GUIDELINES