

**Council Request:** 

Other Key Facts:

N/A

N/A

# City of Redmond

15670 NE 85th Street Redmond, WA

### Memorandum

Date: 10/1/2024 Meeting of: City Council		File No. AM No. 24-141 Type: Consent Item		
TO: Members of the City Counc FROM: Mayor Angela Birney DEPARTMENT DIRECTOR CONT				
Fire	Chief Adrian Sheppard		425-556-2201	
DEPARTMENT STAFF:				
Fire	Rich Gieseke	Fire Marsh	 al	$\neg$
Fire	Gary Smith	Assistant Fi	ire Marshal	
FEMA Fire Prevention and Safe systems. The Bellevue and Red security and accountability of multifamily buildings. The total and \$408,551.40 allocated to fulfilled through existing staff ti	g Council's approval to accept furty grant to provide enhanced semond Fire Departments have conthe existing emergency key acceptant award is \$707,423.39 with the City of Bellevue. This grant have and associated labor costs in light Information/Description of Proposition	curity for the Fi ordinated efforts ess system used \$298,871.99 be has a required 5 eu of a cash mat	re Department em s in securing this g d on our commer sing allocated to th % matching requi	nergency key access rant to improve the cial, mixed-use and ne City of Redmond
REQUESTED ACTION:				
☐ Receive Information	☐ Provide Direction	⊠ Appro	ove	
REQUEST RATIONALE:				
<ul> <li>Relevant Plans/Policies         <ul> <li>Fire Department Strate</li> </ul> </li> <li>Required:         <ul> <li>2021 Redmond Fire Coo</li> </ul> </li> </ul>	gic Plan 2022-2027			

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#### **OUTCOMES:**

The Redmond and Bellevue Fire Departments share a jurisdictional border of 9.5 miles and responded to a combined 2,126 mutual aid calls in 2023. Bellevue provided aid to Redmond 563 times in 2023 in buildings equipped with fire department key box safes as required in the 2021 International Fire Code, Section 506 (Knox box). Redmond provided similar support into Bellevue 948 times. Of those: 50 were cardiac arrest calls, 8 were strokes, and 22 were confirmed structure fires, including 14 of in multi-family buildings. In at least 80 of these calls, any time delays would have significantly impacted patient outcomes and extent of structure damage. Implementing "eLock Knox" systems in tandem will allow both departments to share electronic key access to each other's Knox boxes while adding security features.

The Redmond and Bellevue Fire Departments partnered to apply for a regional grant through FEMA's Fire Prevention & Safety grant, which has been tentatively awarded for \$707,423.39. This grant requires completion within a 24-month performance period as well as a 5% matching in either cash or staff time/labor equivalent. The allocation is \$298,871.99 in equipment for the City of Redmond and \$408,871.40 in equipment to the City of Bellevue.

Both fire departments currently use an older version of the Knox Box key security system, which still uses traditional key lock cores. The inventory of Knox Box systems in Redmond is over 1,400 and growing each year. This award will cover transition costs for both municipalities to install electronic key lock hardware in the apparatus and a majority of key box cores. Historically, this cost would have been passed on to local property owners, but this grant allows the transition to occur while minimizing the cost to local property owners.

Accepting this Fire Prevention & Safety Grant award will improve community safety and emergency response, and greatly enhance key security in both the Bellevue and Redmond Fire Departments' service areas while minimizing the economic impact on property owners within our service areas.

#### **COMMUNITY/STAKEHOLDER OUTREACH AND INVOLVEMENT:**

• Timeline (previous or planned):

Award letter received with an effective date beginning on 7/16/24, if the grant is formally accepted by both cities. If accepted, the departments have 24 months from this date to utilize funds and install the equipment purchased through grant funds

Outreach Methods and Results:

N/A

Feedback Summary:

N/A

#### **BUDGET IMPACT:**

#### **Total Cost:**

Installation of hardware in department apparatus \$2,250 Exchange of current hardware in response apparatus by fire mechanic shop \$1,282 Installation of 808 e-cores with current fire department staff est. \$44,225 (light duty and prevention staff time)

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Approved in current biennial budget:	☐ Yes	⊠ No	□ N/A
<b>Budget Offer Number:</b> N/A			
<b>Budget Priority</b> : N/A			
Other budget impacts or additional costs: If yes, explain:	☐ Yes	□ No	⊠ N/A
The grant has a 5% matching requirement of equipment in department apparatus. No cas			vith staff time used to install cores and
Funding source(s): Fire Department General Fund			
Budget/Funding Constraints: Grant acceptance by October 1, 2024			
☐ Additional budget details attached			
COUNCIL REVIEW:			
Previous Contact(s)			

## Proposed Upcoming Contact(s)

Meeting

Date	Meeting	Requested Action
Click and select a	Click and select a meeting from the dropdown menu.	Click and select an action
date, or click and		from the dropdown
press delete if		menu.
none.		

Committee of the Whole - Public Safety

#### **Time Constraints:**

Date

9/17/2024

Bellevue is the lead agency for this grant and will purchase all equipment and complete all grant documentation and reporting. To move forward with purchasing, Bellevue requests Redmond approve receiving the grant by October 1, 2024.

**Requested Action** 

**Provide Direction** 

#### **ANTICIPATED RESULT IF NOT APPROVED:**

If the grant award is not accepted the full expense of updating the fire department key box system will be required to be covered by the Fire Department General fund and individual property owners.

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#### **ATTACHMENTS**:

Attachment A: Bellevue Fire and Redmond Fire Department Joint Application FY23 FP&S Grant MOU

Attachment B: 2023 Fiscal Year Fire Prevention and Safety FEMA Grant Award Letter Attachment C: 2023 Fiscal Year Fire Prevention and Safety FEMA Grant Application

Attachment D: Interlocal agreement