

# AGENDA REPORT

TO:

Sabrina B. Landreth

City Administrator

FROM: Jason Mitchell

Director, Public Works

SUBJECT:

Report Regarding City Hall Security

**Enhancements** 

**DATE:** October 23, 2017

City Administrator Approval

Date:

### RECOMMENDATION

Staff Recommends That The City Council Accept A Report with Recommendations To Select One Of Two Options To Enhance Security At City Hall, And Direct Oakland Public Works (OPW) To Work With The Finance Department To Identify Funding.

### **EXECUTIVE SUMMARY**

The purpose of this report is to respond to the City Council request for security options that address safety concerns by enhancing the existing security procedures at City Hall.

## **BACKGROUND / LEGISLATIVE HISTORY**

At the Public Works Committee on September 12, 2017, the Committee directed staff to prepare a report providing options on heightening security at City Hall and the cost associated with the enhancements.

Currently security at City Hall is provided by unarmed private security officers, a closed-circuit television system (cameras at main entrances), and some limited elevator access through the card reader access system. City employees and visitors pass by a security officer at or near the entrances to City Hall. Visitors are required to sign in at the guard desk, except if entering City Hall for a meeting.

The nearby State, Federal and County Buildings have full screening processes for visitors and employees in place as a standard security measure. The screening includes walk-through metal detectors and x-ray baggage scanning equipment.

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# **ANALYSIS AND POLICY ALTERNATIVES**

Two security enhancement options are presented in this report. Both options include screening stations comprised of a walk-through metal detector, x-ray baggage scanning equipment, and two handheld body scanners. Each screening station would be staffed by three Unarmed Security Guards and one Oakland Police Officer. A three-guard team is required to operate a screening station and is in line with the accepted industry standards: one guard to monitor the x-ray baggage scanning equipment; another guard to direct visitors and employees through the walk-through metal detectors; and the third guard to assist with the handheld body scanners and to help with retrieving belongings from the x-ray scanning area.

**Option 1** offers two screening stations from 8:00 am to 4:00 pm (Shift A) and one screening station from 3:30 pm to 11:00 pm (Shift B). Shift A has a screening station at the 14<sup>th</sup> Street entrance and at the 15<sup>th</sup> Street entrance. Shift B has one screening station at the 14<sup>th</sup> Street entrance. The total estimated cost for Option 1 is \$995,500.

**Option 2** has one screening station from 8:00 am to 4:00 pm (Shift A) and one screening station from 3:30 pm to 11:00 pm (Shift B). Each shift only uses a screening station at the 14<sup>th</sup> Street entrance. The total estimated cost for Option 2 is \$ \$701,500.

Both options will help deter potential weapons or other harmful items from entering the building thereby the potential for acts of threats, violence, or vandalism. Entry doors without screening stations will be closed, including the front door to City Hall. All employees and visitors will be required to enter through the screened doors.

### Benefits and Drawbacks of Each Security Enhancement Option

### Option 1

Because Option 1 has two screening stations, either one of the stations can provide immediate backup if the other station breaks down or needs regular scheduled maintenance. Option 1 is also more convenient for staff and visitors because it provides two screened entrances into the building and helps to minimize waiting in line as employees and visitors are screened.

#### Option 2

Although Option 2 only includes one screening station, it still addresses the safety concerns and the cost is \$294,000 (or 30%) less than Option 1. Additionally, the backup equipment will help to reduce the loss of operational time if the equipment breaks down or requires servicing. However, having only one screening station may result in longer lines at peak hours or during City Council meeting days.

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The charts below summarize each option. Equipment costs do not factor in the cost of electrical upgrades, building alterations, review and approval by the Fire Marshall or American Disabilities Act (ADA) requirements. Also, the estimated cost is based on a regular daily schedule of 8:00 am to 11:00 pm and does not include overtime rates for meetings lasting beyond 11:00 pm.

Each option will require funding identification and appropriation to proceed. Once the City Council has selected an option, OPW will work with the Finance Department to identify funding.

**OPTION 1 Security Enhancement** 

OPTION 1 Security Enhancement	
Item Description	Estimated Cost
Equipment:	Equipment Cost \$107,000
<ul> <li>Install two (2) Walk-through Metal Detectors: one at the 14<sup>th</sup> Street entrance and one at the 15<sup>th</sup> Street entrance</li> </ul>	
<ul> <li>Provide two (2) Handheld Body Scanners at each of the 2 entrances (total of 4 scanners)</li> </ul>	
Install two (2) x-ray baggage scanning equipment - one at the 14 <sup>th</sup> Street entrance and one at the 15 <sup>th</sup> Street entrance	
(2010)	00114
Operations & Maintenance (O&M)	O&M Annual Cost \$25,000
Service contract for regular maintenance of equipment	
Unarmed Security Guards:	Security Guard Annual Cost \$403,500
<ul> <li>Shift A: 8:00 am - 4:00 pm (2 screening stations)</li> <li>3 guards at each of the screening stations (total of 6 guards)</li> </ul>	
Shift B: 3:30 pm − 11:00 pm (1 screening station only)  • 3 guards at 14 <sup>th</sup> Street entrance	1
Oakland Balica Banautusant Officers	Delice Officer Appuel Cost \$460,000
Oakland Police Department Officers  Shift A: 8:00 am – 4:00 pm (2 screening stations)  1 police officer at each of the screening stations (total of 2 officers)	Police Officer Annual Cost \$460,000
Shift B: 3:30 pm – 11:00 pm (1 screening station only)  • 1 police officer at 14 <sup>th</sup> Street entrance	
Total Annual Cost	\$995,500

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**OPTION 2 Security Enhancement** 

Item Description	Estimated Cost
Equipment:	Equipment Cost \$107,000
Install one (1) Walk-through Metal Detector at the 14 <sup>th</sup> Street entrance     Provide two (2) Handheld Body Scanners at 14 <sup>th</sup> Street entrance	
<ul> <li>Install one (1) x-ray baggage scanning equipment at the 14<sup>th</sup> Street entrance</li> </ul>	
Back-up equipment (metal detector, handheld body scanners and x-ray baggage scanning equipment)	
Operations and Maintenance (O&M)	O&M Annual Cost \$25,000
Service contract for regular maintenance of equipment	Odivi 7 (iii dai 003) \$20,000
Gervice contract for regular maintenance or equipment	
Unarmed Security Guards:	Security Guard Annual Cost \$266,000
Shift A: 8:00 am - 4:00 pm (1 screening station only)	
3 guards at the screening station	
Shift B: 3:30 pm – 11:00 pm (1 screening station only)	
3 guards at 14 <sup>th</sup> Street entrance	
Oakland Police Department Officers	Police Officer Annual Cost \$303,500
Shift A: 8:00 am − 4:00 pm (1 screening station only)  • 1 police officer at 14 <sup>th</sup> Street entrance	
Shift B: 3:30 pm – 11:00 pm (1 screening station only)	
1 police officer at 14 <sup>th</sup> Street entrance	
Total Annual Cost	\$701,500

# **FISCAL IMPACT**

This report is for informational purposes only and does not have a direct fiscal impact.

# **PUBLIC OUTREACH / INTEREST**

No public outreach was deemed necessary for this informational report.

### COORDINATION

The report was prepared in coordination with the Oakland Police Department and the Office of the City Attorney.

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# **SUSTAINABLE OPPORTUNITIES**

**Economic**: Security enhancements will help to reduce costs from vandalism and other destructive actions.

**Environmental**: There are no environmental opportunities.

*Social Equity:* Enhanced security in City Hall will facilitate a safer environment for residents, visitors and employees.

# **ACTION REQUESTED OF THE CITY COUNCIL**

Staff Recommends That The City Council Accept A Report with Recommendation To Select One Of Two Options To Enhance Security At City Hall, And Direct Oakland Public Works (OPW) To Work With The Finance Department To Identify Funding.

For questions regarding this report, please contact Andrienne Rogers, Administrative Services Manager, at 510-615-5446.

Respectfully submitted,

JASON MITCHELL

Director, Oakland Public Works Department

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Bureau of Facilities and Environment

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