

#### CITY OF PHILADELPHIA

DEPARTMENT OF PUBLIC PROPERTY Room 790 City Hall Philadelphia, PA 19107 (215) 686-4430 FAX (215) 686-4498 bridget.greenwald@phila.gov BRIDGET COLLINS-GREENWALD Commissioner

May 13, 2015

The Honorable Darrell Clarke City Council President City Hall, Room 490 Philadelphia, PA 19107

Dear Council President Clarke:

This letter is in response to questions raised at the April 28<sup>th</sup>, 2015 hearing before the Committee of the Whole on the Fiscal Year 2016 proposed budget for the Department of Public Property. The questions were recorded as follows:

#### From Councilman Jones:

#### 1. Can you provide a safety plan for city facilities including City Hall?

Please see Attachment 1 for this information.

#### 2. How many uniformed personnel do you expect to house at the Wissahickon BRAC facility?

We expect to house 75 uniformed personnel at the Wissahickon BRAC facility.

#### From Councilman O'Neil:

3. What has been the delay in the creation of the access road leading to the new Police Training Center on State Road?

DPP is working with L&I and the Airport to finalize what is expected for the permit process. The design drawings are done, and they are working on the specifications. Our Project Manager is estimating about a week to finish up design, and then starting the bid assembly and the bidding process. DPP plans for a Notice to Proceed to go out in September.

Please feel free to contact me with any questions you may have about the information provided in this response.

Sincerely.

Bridget Collins-Greenwald, Commissioner Department of Public Property

Everett Gillison, Chief of Staff Rob Dubow, Director of Finance Rebecca Rhynhart, Budget Director Cintya Ramos, Deputy Budget Director



## UNIFIED CITY FACILITY SECURITY CRITERIA

PROGRAM OVERVIEW



WARNING – This product is For Official Use Only (FOUO) and contains sensitive information meant to support emergency planning and response and other types of sensitive but unclassified information requiring protection against unauthorized disclosure. It is exempt from public release in its entirety under the Pennsylvania Right to Know Law (65 P.S. § 67.101, et seq.) pursuant to, inter alia, 65 P.S. §§ 67.708(b)(1), (2), (3), (4), (10)(i)(A), (16) and/or (17). In addition, it contains information that may be exempt from public release under the Freedom of Information Act (5 U.S.C. 552).

The information contained within this product is to be controlled, stored, handled, transmitted, distributed, and disposed of in accordance with U.S. Department of Homeland Security policy relating to FOUO information and is not to be released in a written or oral form to the public, the media, or other personnel who do not have a valid "need-to-know" without prior approval from the City of Philadelphia Managing Director's Office of Emergency Management (MDO-OEM).



FOR OFFICIAL USE ONLY



WHY WHAT HOW NEXT STEPS



### WHY

Recent events, both real and simulated, have generated discussion about the appropriate security posture for City facilities in response to an incident occurring or considered imminent.

#### **External Examples**

- Active shooter at Canadian Parliament, escalation of US Federal facility security levels
- Boston Marathon bombing
- Ambush of Pennsylvania State Trooper

#### **Internal Examples**

- Active shooter tabletop exercise set within MSB Concourse
- Recent protest history (e.g. Occupy Philadelphia)



## WHY

#### **Problem:**

Outside of public safety agencies, the City lacks a clear process to quickly assess, adapt and respond appropriately to a crisis within a Philadelphia facility or a neighboring jurisdiction, be it a technological hazard or adversarial incident.

There is no security playbook to support decision making or planning by leadership and facility managers.



### WHY

### **Playbook Key Questions:**

- □ Who decides a posture change is needed?
- □ What does a posture change entail?
- What is the scope of buildings involved?
- Who makes the change?
- □ How do we use what we have more effectively against a threat?



Solution:

### **Unified City Facility Security Criteria**

**Program Components** 

- 1. City building risk-informed ranking process (A, B, C)
- 2. Security Advisory Group determines need to escalate
- 3. Three posture levels (Normal, Elevated, High)
- 4. Protective Measures for each risk-ranking and posture level

"Assets are protected optimally when they are protected equally." -Richard White



### **Unified City Facility Security Criteria**

Goal:

Develop uniform plans for City facilities that when implemented, represent the highest level of effort or performance that staff, security and building management can reasonably achieve to reduce vulnerability to a threat.



### 1. City Facility ranking

Target selection process and criticality top sort assessment.

	Target Selection Process Question Set											
Facilities	Primary Mission Highest function in building	Number of Agencies Collateral Mission Impact	Highest Ranked Known Eunction Association by General Public	Population Staff visitors inside	type of Public Interface Most common type	Public Access Lowest access rating within building	Perception Symbolism / site of Demontration	Building Size or Area of Use	Building Type	Zip Code Desnity / Public Exposure	Total	Rating
City Hall	Leadership	>3	Governance	>150	General Customer Service	None	High	>10,000	Highrise	19102	36	A
Municipal Services Building	Leadership	>3	Governance	>150	General Customer Service	None	Medium	>10,000	Highrise	19107	35	A
District Attorney's Office	Judicial Services	2	Judicial Services	81-150	Invited Visitors	Medium	High	>10,000	Highrise	19107	33	A
Criminal Justice Center	Judicial Services	1	Judicial Services	>150	General Customer Service	Low	High	>10,000	Highrise	19107	33	A
One Parkway Building	City Services	>3	General Services	>150	Invited Visitors	Medium	Low	>10,000	Highrise	19107	31	Α
Police Administration Building	Public Safety	1	Law Enforcement	>150	Invited Visitors	Medium	Medium	>10,000	Lowrise	19106	30	В
Family Court	Judicial Services	1	Judicial Services	81-150	General Customer Service	Low	Medium	>10,000	Lowrise	19107	30	В
Fire Administration Building	Public Safety	2	Emergency Services	31-80	Invited Visitors	Low	Low	1,000-5,000	Lowrise	19123	27	В
DVIC	Public Safety	1	Law Enforcement	31-80	Invited Visitors	None	Medium	>10,000	Lowrise	19148	25	В
Medical Examiner's Office	City Services	1	General Services	31-80	Invited Visitors	Low	Low	>10,000	Lowrise	19104	23	В
OIT 1234 Market	City Services	1	General Services	81-150	Vendors only	None	None	5,001-10,000	Tenant in highrise	19107	20	С
Aramark - PWD / PDPH Select Floors	City Services	2	General Services	31-80	Invited Visitors	Low	None	1,000-5,000	Tenant in highrise	19107	21	С
Shop 134	City Services	1	General Services	31-80	Vendors only	None	None	>10,000	Tenant in lowrise	12124	16	С



### 2. Security Advisory Group

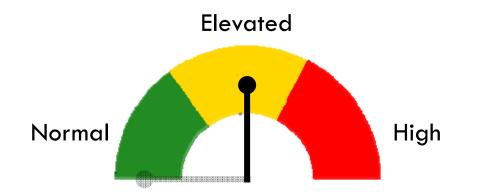
Convened after an incident occurs within or outside of the city, or after a credible threat.

- Deputy Mayor for Public Safety and Chief of Staff
- □ Managing Director / MDO Chief of Staff
- Director of Public Safety
- Commissioner of Public Property
- Director of Emergency Management
- Police Commissioner or designee
- Police Homeland Security Bureau Commander
- Delaware Valley Intelligence Center Commander
- □ Fire Commissioner or designee
- Director of Risk Management



### 2. Security Advisory Group

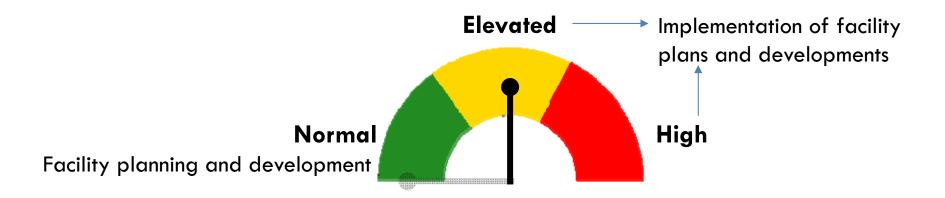
Determines need for a posture change after evaluation of a threat/incident.





### 3. Posture Levels

Two levels of escalated security postures trigger specific actions in City facilities.





Bevated

Normal

#### 4. Protective Measures

38 Mitigation action targets to be implemented by facilities when posture is increased.

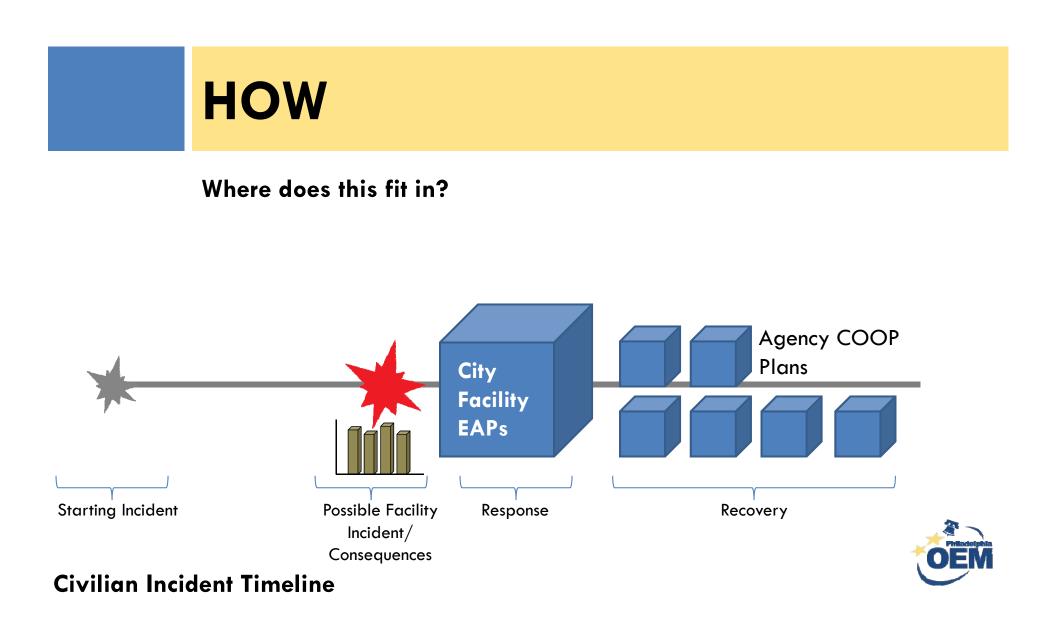
High	Applicable Facility Levels	Protective Measure Title	(1) Steady State - Ongoing	(2) Elevated	(3) Hīgh
	А,В	Visitor / Staff Entrances	Develop a procedure to separate visitor entry from staff entry during elevated levels.	Implement a separate entrance for visitors.	Implement a separate entrance for visitors. Consider closing the facility to non-city visitors, vendors and contractors.
	A,B,C	Building-wide Communications	Develop a procedure and key messages for using public address systems and other forms of communication to mass- notify all building occupants.	Test building notification systems and refresh key users how to perform required actions. Ensure pre-planned messages are in close proximity.	Test building notification systems daily and refresh key users how to perform required actions. Ensure pre-planned messages are in close proximity.
	A,B,C	Building Information Binder	Develop a building information binder listing key points of contact, utility locations, CCTV monitors, public address system location and operation, floor plans and master keys.	Ensure building information binder contains updated and correct information and is located near fire command panel.	Ensure building information binder contains updated and correct information and is located near fire command panel.
	A,B	Delivery Schedules	Develop a policy for scheduling truck- based deliveries and manifest inspection during elevated levels.	Implement truck-based delivery schedule procedures and manifest checks prior to allowing a vehicle to enter the loading dock area	Consider cancelling all non-essential deliveries. Conduct manifest checks prior to allowing a vehicle to enter the loading area. Block access to loading docks or loading area approaches with a vehicle.

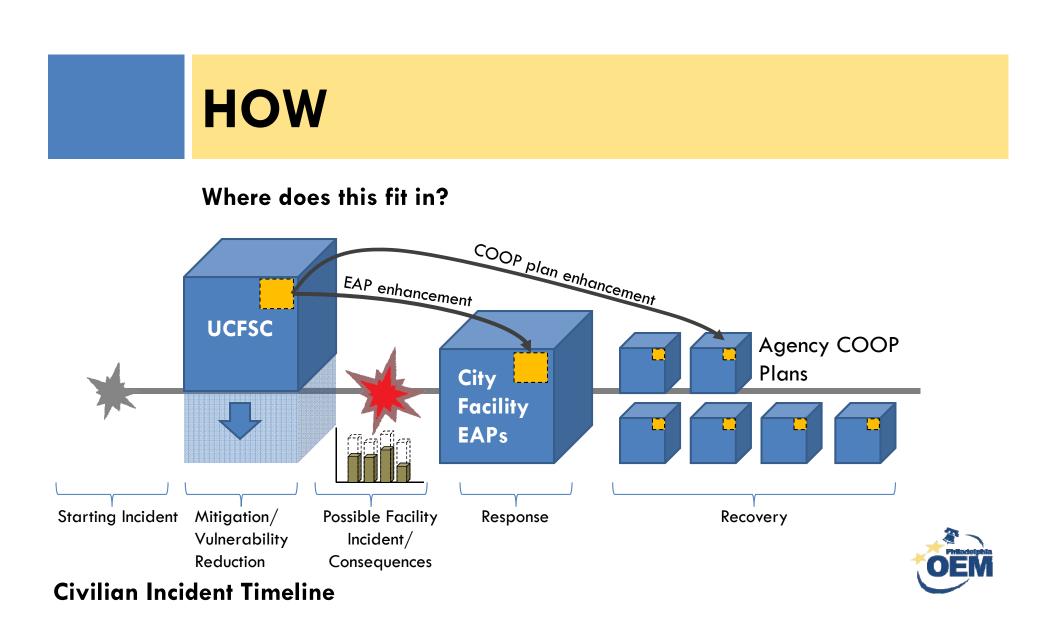


### Guidance for facilities to use as a planning tool. Not instructions for security and staff, but capability goals to plan towards.

Applicable Facility Levels	Protective Measure Title	(1) Steady State - Ongoing	(2) Elevated	(3) High	
A,B	Visitor / Staff Entrances	Develop a procedure to separate visitor entry from staff entry during elevated levels.	Implement a separate entrance for visitors.	Implement a separate entrance for visitors. Consider closing the facility to non-city visitors, vendors and contractors.	
А,В,С	Building-wide Communications	Develop a procedure and key messages for using public address systems and other forms of communication to mass- notify all building occupants.	Test building notification systems and refresh key users how to perform required actions. Ensure pre-planned messages are in close proximity.	Test building notification systems daily and refresh key users how to perform required actions. Ensure pre-planned messages are in close proximity.	
A,B,C	Building Information Binder	Develop a building information binder listing key points of contact, utility locations, CCTV monitors, public address system location and operation, floor plans and master keys.	Ensure building information binder contains updated and correct information and is located near fire command panel.	Ensure building information binder contains updated and correct information and is located near fire command panel.	
A,B	Develop a policy for scheduling truck- Delivery Schedules based deliveries and manifest inspection during elevated levels.		Implement truck-based delivery schedule procedures and manifest checks prior to allowing a vehicle to enter the loading dock area.	Consider cancelling all non-essential deliveries. Conduct manifest checks prior to allowing a vehicle to enter the loading area. Block access to loading docks or loading area approaches with a vehicle.	

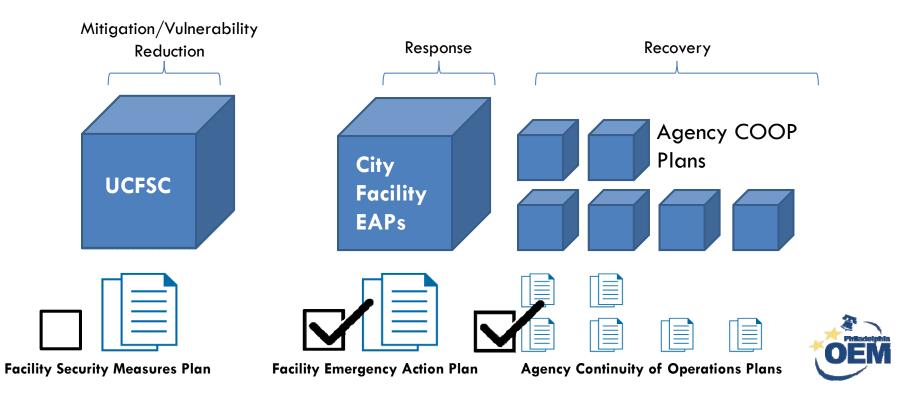
FOR OFFICIAL USE ONLY





# HOW

### What does this look like?



# **NEXT STEPS**

#### **Near Term**

#### Convene key stakeholders

- Validate facility ratings and protective measures
- Determine implementation leaders

#### Convene Quadplex building managers / security stakeholders

- Review current security plans and documentation
- Conduct facility-specific workshops to develop Security Measures Plans

#### Long Term

- Support risk-informed budgetary requests for equipment
- Demonstrate need for increased security measures during normal operations



### Questions?

Dan Bradley

Emergency Management

Daniel.Bradley@Phila.gov

215 686 1138

