

### **Department of State Police**

Procurement Services Unit 3545 Trelstad Ave SE Salem, OR 97317

Date: May 6, 2022

TO: Capital Projects Advisory Board

RE: 2023-25 Oregon State Police Capital Projects Plan

Following is a brief overview of Oregon State Police facility related accomplishments, changes and anticipated major project plans.

## **Facility Accomplishments**

- November 2020 earned Marion County Earthwise certification for OSP's Salem HO facility
- Completed \$171,000 in safety & security upgrades across 17 facilities
- Expanded secured paved parking in Baker City
- Completed security camera pilot project at 5 facilities increasing safety for staff and assets and establishing agency product guidelines for future projects
- Design Build Contractor and Project Manager contracts will be executed in May 2022 for Central Point and Springfield area projects (new construction and major remodel)
- Lease management 44 occupied facilities, including monitoring maintenance and working with landlords to resolve emergent issues

## **Facility Changes**

From the onset of the pandemic, facility related costs have increased, and supply of materials, labor and land have been affected.

OSP's 2021-23 two Springfield area capital construction projects are seeing increased costs and diminished property inventory. In 2020, commercial land was an average of \$16 per SF, current costs are over \$17 per SF. DAS Real Estate division partnered with a broker to assist in property search. OSP expanded its search area.

OSP's Central Point capital construction project is proceeding. Design will begin in June, a delayed start by about 3 months. All stakeholders are committed to focusing on design needs to help keep this project progressing.

## 2023-25 Facility Plan Expectations & Cost

The Master Plan, Phase 2 is expected to begin and includes acquisition of land in Portland, Ontario and Coos Bay/North Bend, estimated cost is \$15,474,020. Given the real estate inventory shortages and increasing land costs, focusing on the land only is expected to help minimize land cost increases and increase available property opportunities. Building the structures later will allow focus on design and construction in a future biennium. It will also provide opportunity for internal design preplanning once we acquire the land.

Coos Bay	\$3,337,286
Ontario	\$1,649,339
Portland	\$10,487,395



# Oregon State Police 2023-25 Facility Plan Capital Projects Advisory Board

May 13, 2022



## Presented by:

Sharon Domaschofsky, Business Services Manager

&

Jenny Cribbs, CFO



# Oregon State Police

**Vision Statement:** 

To provide premier public safety services.

**Mission Statement:** 

Founded in 1931, the mission of the Oregon State Police is to serve the State of Oregon with a diverse workforce dedicated to the protection of people, property and natural resources.





# Oregon State Police Facilities Vision Statement

To own, operate and maintain agency appropriate facilities that support OSP's critical public safety mission and enable us to best protect the people, property and natural resources of Oregon.

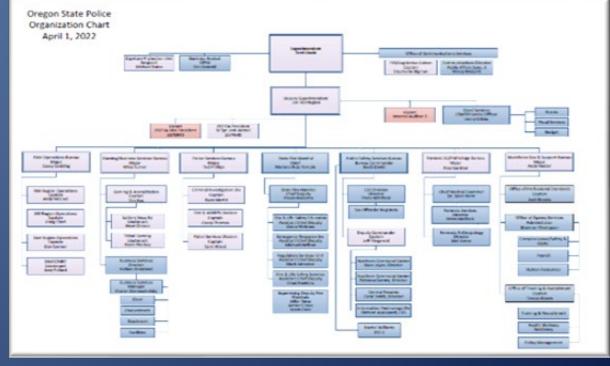


# Agency Overview

2021-23 Legislatively Approved Budget:

\$855.25m Total Funds

**1,502 Total Positions**; 758 of those are Sworn



Front Office & Office of State Fire Marshal

## Bureau's:

- 1. Field Operations
- 2. Gaming/Business Services
- 3. Police Services
- 4. Forensic Science/Pathology
- 5. Public Safety Services
- 6. Workforce Development and Support



# **Facility Portfolio**

One Owned - Central Point –total 30,867 SF

44 Occupied Leased - total of 415,749 SF (most are less than 10,000 SF)

## OSP leased and owned facilities include these function spaces:

- Headquarters (Salem) All Administration
- Public Safety, Law Enforcement Command Centers & Work Sites
- Dispatch Centers (Salem and Central Point)
- Forensics Laboratories and Medical Examiner Autopsy
- Evidence Storage
- State Fire Marshal
- Firearms and Background Checks, Sex Offender Registration
- Auto Shops

Unoccupied facilities include:

- Storage (Equipment, Evidence Storage and Vehicle Storage)
- Airplane Hangers
- Boat Moorages



# **OSP Owned Property**

## **Central Point**

- SB 236 (2015) granted OSP the authority of real property ownership.
- In July 2017, DAS transferred facility ownership to OSP.
- OSP has since paid off the outstanding debt service in 2019-21.
- The property includes two structures housing patrol, dispatch, medical examiner, forensic lab, evidence storage and an auto shop.



# Central Point Facility CONDITIONS

### **AFFORDABILITY**

Affordability = Operations and Maintenance Costs (\$)/Gross Square Footage (SF)

CURRENT **\$10** 2022

**Budgeted \$10** 2023-25

**Projected \$11** 2025-27

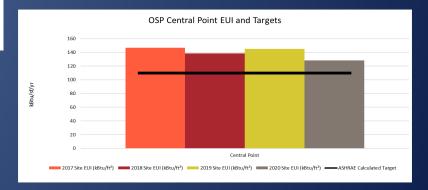
Central Point

**150** SF/SEAT

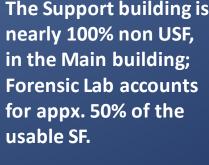
VS

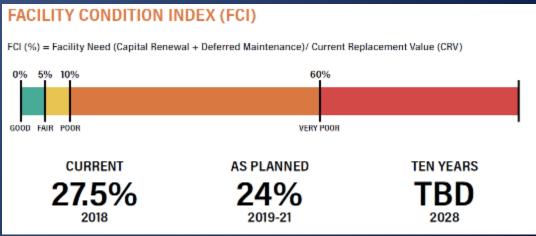


**Energy Compliance: OSP** exceeds the ASHRE energy targets (ASHRAE 110 kBtu/sf/yr for this type of facility in Zone 4C)



The Support building is nearly 100% non USF, in the Main building; Forensic Lab accounts for appx. 50% of the usable SF.





# Facilities Strategic Planning

- 2019 begin developing a 20-year strategic facility master plan
- 2020, OSP partnered with FFA Architecture & Interiors, Inc.
   created a two phase plan approach, including <u>scalable</u>
   <u>plans</u> for Area Command and worksite facilities for projects
   past 2023-25
- Current & Ongoing planning, assessing and prioritizing



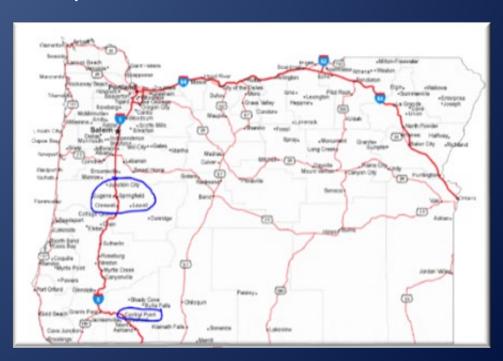
# Phase 1 Projects

## **Authorized Q-Bonding in the 2021-2023 biennium:**

- Central Point: Major remodel and SF addition to Central Point facility.
- Springfield Forensic Lab/Medical Examiner/Area Command: construct one co-located or two separate facilities.

CPAB approved in 2020





# **Phase 1 Project Status**

- Challenges material supply shortages and backlog, labor shortages, scarce real estate inventory
- ❖ Risk Mitigation Utilization of teams at DAS and Broker, preparing teams, ensuring resources, ready to mobilize – 2020 planning provides relevant, time saving design foundation.

## **Action Plan...**

- May 2022 Execute Design Build & Project Manager contracts
- May/June 2022 Construction kick off meeting
  - DAS Leasing RFI's in October 2021 DAS and Broker are actively seeking property in Springfield/Eugene area
  - Working with Public Lands Advisory Committee (PLAC)
  - Request remaining Q-bonds for Springfield projects in 2023-25 budget request = \$12,619,858
  - February 2024 Project completion

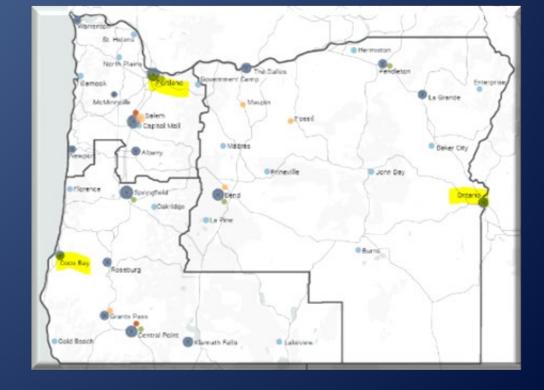


# Phase 2 – Step 1 Projects Planning

## 2023-25 Q-Bonding Authority Request

- Portland Command Center
- Coos Bay/North Bend Command Center
- Ontario Command Center

Procure land / viable locations for these three facilities





# 2023-2025 Investment Purpose

# Why Portland, Coos Bay & Ontario?

- ✓ Improves daily public safety services in Oregon.
- ✓ Facilities are critical to three region operations.
- ✓ Facilities have significant deficiencies impacting services and staff.
- ✓ Investments will substantially improve state-wide disaster preparedness.

# **Preparation Status**

- ➤ 2021 OSP hired FFA Developed second phase of 2020 Facilities Strategic Master plan including:
  - Cost analysis and conceptual planning for Portland, Coos Bay/North Bend & Ontario projects
  - Analysis for Area Command and Work Sites needs
  - Analysis and planning for facility operations and maintenance needs
  - Analysis and recommendations for Facility Management staffing
    - >FFFA updates cost assumptions April 2022
    - >DAS and broker update land comparables
    - ➤ Preparing Phase 2, Step 1 POP for 2023-25 budget request



# 2023-25 Phase 2, Step 1 Request

Property acquisitions in 3 regions (NW, SW, East): Total of \$15.5 million

	Est. per Acre (April, 2022)		Est. Land Cost	Est. Feasibility Cost (4%)	Est. TOTAL
CoosBay	\$1,069,643	3	\$3,208,929	\$128,357	\$3,337,286
Ontario	\$528,634	3	\$1,585,903	\$63,436	\$1,649,339
Portland	\$2,521,008	4	\$10,084,034	\$403,361	\$10,487,395
	•	TOTALS	\$14,878,865	\$595,155	\$15,474,020

XI-Q Bonding Request: \$14,878,865

General Fund Request: \$595,155



Land estimated based on April 2022 real property comparables. Feasibility study is anticipated to be 4% of land cost.

# Phase 2, Step 1 Schedule

July 2023 to June 2025

- Locate suitable properties
- Present to PLAC prior to purchases
- Complete hazard feasibility studies and due diligence
- Procure properties for construction in Phase 2, Step 2



# Phase 2, Step 2 Project Planning

Building Projects in three state regions (NW, SW, East): Total of \$95.7 million

Est. Sq. Ft.	Location	Est. Cost
35,082 SF	Portland Area Command	\$40,260,747
23,538 SF	Ontario Area Command	\$26,643,732
25,403 SF	Coos Bay/North Bend Area Command	\$28,801,357

Cost assumptions based on April 2022 updates. Will update in January 2025 prior to budget request in the 2025-27 budget process.



# Common Facility Issues

Portland, Coos Bay and Ontario lack basic or essential resources and infrastructure necessary to support OSP or its mission, including:

- Insufficient security due to property/ building limitations
- Not built to essential facilities codes
- Buildings were not designed for law enforcement
- Insufficient ventilation especially in evidence rooms
- Lobbies accessibility and necessary separation
- Storage for evidence and evidence vehicles
- Overcrowding and lacking essential amenities
  - Absent or inadequate meeting and training space

# Portland–Facility Challenges

# Summary of Issues

Accessibility, Hazards, Safety & Security, Insufficient Space

## Resilience & Facility Issues

- On Cascadia subduction zone current roof beam and foundation issues, engineering states building unlikely to survive an earthquake
- Flooding adjacent 100-year flood zone
- Not built to Essential Facility building standards
- Staff areas insufficient
- Insufficient evidence or vehicle storage
  - Security





# **Coos Bay – Facility Challenges**

## **Summary of Issues**

Accessibility, Hazards, Safety & Security, Insufficient Space

## Resilience & Facility Issues

- Not reachable in tsunami
- High seismic zone built on sand soil liquefaction -major seismic risks
- Not built to Essential Facility building standards
- No sprinkler protection
- Staff areas insufficient
- Single patrol lot exit, no secondary if gate is blocked
- Visitor parking blocks response equipment garage







# Ontario – Facility Challenges

# Summary of Issues

Accessibility, Hazards, Safety & Security, Insufficient Space

## Resilience & Facility Issues:

- Well has arsenic, water not potable
- Not built to Essential Facility building standards
- Roof does not support snow loads of area
- Flooding from ongoing plumbing deficiencies
- Staff areas insufficient
- Insufficient evidence or vehicle storage
- Security

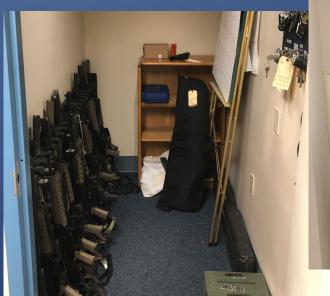




# Ontario











# Leases

Occupied space = 44

Non-occupied space = 18 (hangers, moorage, storage)

\$18,328,726 - 2021-23 Biennial Lease Payment

Two ODOT triple net leases (Albany and Ontario) - OSP 100% responsible for maintenance and repair of these facilities - costs have historically not been included in OSP's base budget

ODOT reported deferred maintenance costs through 2023:



- Ontario = \$340,567
- Albany = \$86,654

# Lease Management Plan

Continue to monitor all locations working with the Landlords to ensure properties are maintained.

Align lease portfolio with the department's growth plans.

Develop budget and policy option packages for 2023-25 and beyond.

All new facilities or remodels; work with landlords to achieve sustainability and energy reductions.



**Honor:** We will honor the mission entrusted to us by preserving the peace and protecting the rights of all people.

**Dedication**: We are dedicated to delivering innovative and professional public safety services.

**Loyalty:** We are loyal to the agency's mission and to providing equal service to all.

**Compassion:** We will serve all people and fulfill our duties with the utmost understanding and empathy.

**Integrity:** We will act with the highest level of responsibility and accountability in accordance with the public's interest and trust.





Agency Name

Oregon State Police

Current Maintenance	<b>Driority</b>	1-4 for	Owned	Acente	Over	\$1M	CPVI

			iPlan Data	(Incl Soft Costs)								Agency Input	í.	
Campus	Building ID	Building Name	Construction Year²	Gross Square Footage	Current (Calculated) Replacement Value³	Priority 1 - Currently Critical (Life Safety, DM, Code Compliance)*	Priority 2 - Potentially Critical (Near Term Capital Renewal, Energy, Functionality)*	Priority 3 - Not Yet Critical (Mid- term)*	Priority 4 - Seis mic + Natural Hazard Remediation (if applicable)⊺	Total (G+H+H-J)	Current FCI* less Seis mic Nat Haz = Columns (G+H+1) /F	2021-23 LAB Approved	Remaining Current Need (Estimated) = Columns K-M	
A	В	С	D	E	F	G	н	_	J	K	L	М	N	
OSP Group	1022	Central Point Main Building	1997	24,867	\$8,913,357	\$208,536	\$437,721	\$1,150,113	\$0	\$1,796,371	20.2%	\$0	\$1,796,371	
OSP Group	1021	Central Point Support Services Building	1997	6,000	\$2,508,421	\$49,399	\$161,114	\$121,912	\$0	\$332,425	13.3%	\$0	\$332,425	
ODOT: Region 5 - Ontario Maint Station Grnd	3444	F4232101 - Ontario MS Office/OSP	1999	6,000	\$1,944,227	\$1,446	\$37,152	\$301,969	\$0	\$340,567	17.517%		. 0	\$340,567
		Subtotal	Over \$1M CRV	30,867	\$11,421,778	\$257,935	\$598,836	\$1,272,025	\$0	\$2,128,795	18.6%	\$0	\$2,128,795	
··				36.867	\$12,370,618	\$257.935	\$658.597	\$1,272,025		\$2,128,795			•	

67 3x Net Lease

Maintenance Priority 1-4 for Owned Assets Under \$1M CRV (Optional) - This is not required for the budget submission or CPAB Report. Agencies may choose to complete.

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Campus	Building ID	Building Name	Construction Year²	Gross Square Footage	Current (Calculated) Replacement Value³	Priority 1 - Currently Critical (Life Safety, DM, Code Compliance)*	Priority 2 - Potentially Critical (Near Term Capital Renewal, Energy, Functionality)*	Priority 3 - Not Yet Critical (Mid- term)*	Leave Blank	Total (G+H+I)	Current FCI* less Seismic Nat Haz = Columns (G+H+1) /F	2021-23 LAB Approved	Remaining Current Need (Estimated) = Columns J-L
Α	В	С	D	E	F	G	н	1	J	К	L	М	N
ODOT: Region 2 - Albany OSP	315313	F4221401 - Albany OSP	1961	6,000	\$948,840	\$0	\$59,762	\$0	\$59,762	6.298%		0	\$59,762 3x Ne
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	•	Subtotal Unde	r \$1M CRV	6.000	948,840	0	59,762	0		0	0.0%	\$0	\$59,762

Definitions

Current Maintenance Priority 1-4	1	Current costs for all facility maintenance and deferred maintenance except those that are covered in operations and maintenance budgets (routine maintenance).
Construction Year	2	Original Construction Year
Current Replacement Value	3	Current Replacement Value Reported to Risk Management or Calculated Replacement Value Reported from Facility Conditions Assessment (FCA)
Priority One: Currently Critical	4	From the Budget Instruction: Priority One projects are conditions that require immediate action in order to address code and accessibility violations that affect life safety. Building envelope issues (roof, sides, windows and doors) that pose immediate safety concerns should be included in this category.
Priority Two: Potentially Critical	5	From the Budget Instruction: Priority Two projects are to be undertaken in the near future to maintain the integrity of the facility and accommodate current agency program requirements. Included are systems that are functioning improperly or at limited capacity, and if not addressed, will cause additional system deterioration and added repair costs. Also included are significant building envelope issues (roof, sides, windows and doors) that, if not addressed, will cause additional system deterioration and added repair costs.
Priority Three: Necessary - Not yet Critical	6	From the Budget Instructions: Priority Three projects could be undertaken in the near to mid-term future to maintain the integrity of a building and to address building systems, building components and site work that have reached or exceeded their useful life based on industry standards, but are still functioning in some capacity. These projects may require attention currently to avoid deterioration, potential downtime and consequently higher costs if corrective action is deferred.
Priority Four: Seismic and Natural Hazard Remediation		From the Budget Instructions: Priority Four projects improve seismic performance of buildings constructed prior to 1995 building code changes to protect occupants, minimize building damage and speed recovery after a major earthquake. Projects also include those that mitigate significant flood hazards.
Facility Condition Index	8	A calculated measure of facility condition relative to its current replacement value (expressed as a percentage)

Agency Name

Oregon State Police

10 Year Maintenance Priority 1-4 for Owned Assets Over \$1M CRV<sup>1</sup>

			iPlan Data	(Incl Soft Costs)								Agency Input			
Campus	Building ID	Building Name	Construction Year <sup>2</sup>	Gross Square Footage	Current (Calculated) Replacement Value³	Priority 1 - Currently Critical (Life Safety, DM, Code Compliance)⁴	Priority 2 - Potentially Critical (Near Torm Capital Renewal, Energy, Functionality)*	Priority 3 - Not Yet Critical (Mid- term)*	Priority 4 - Seismic + Natural Hazard Remediation (if applicable) <sup>7</sup>	Total (G+H+1+J)	Current FCI* less Seismic Nat Haz = Columns (G+H+I)	2021-23 LAB Approved	2023-25 Requested Budget	Remaining 10 Year Need (Estimated) = Columns K-M-N	
A	В	С	D	Е	F	G	н	1	L	K	L	М	N	0	
OSP Group	1022	Central Point Main Building	1997	24,867	\$8,913,357	\$213,899	\$437,721	\$1,633,395	\$0	\$2,285,015	25.636%	\$0	\$0	\$2,285,015	
OSP Group	1021	Central Point Support Services Building	1997	6,000	\$2,508,421	\$52,552	\$162,158	\$198,730	\$0	\$413,439	16.482%	\$0	\$0	\$413,439	
ODOT: Region 5 - Ontario Maint Station Grnd	3444	F4232101 - Ontario MS Office/OSP	1999	6,000	\$1,944,227	\$1,446	\$37,152	\$363,615	\$0	\$402,213	20.688%		0	\$493,822	(\$91,609) 3x Net Lea
		Subtotal Ov	er \$1M CRV	30,867	\$11,421,778	\$266,451	\$599,879	\$1,832,125	\$0	\$2,698,455	23.626%	\$0	\$0	\$2,698,455	
•				36,867	\$12,370,618	\$266,451	\$659,640	\$1,957,025		\$2,698,455					

Maintenance Priority 1.4 for Owned Assets Under \$1M CRV (Ontional) - This is not required for the hydret submission or CPAR Report Agencies may choose to complete

laintenance Priority 1-4 for Owned Assets	Under \$1M CRV (	Optional) - This is not required for the budget sub			ies may choose t	o complete.									1
			iPlan Data	(Incl Soft Costs)						1		Agency Input			
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A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	
DOT: Region 2 - Albany OSP	315313	F4221401 - Albany OSP	1961	6,000	\$948,840	\$0	\$59,762	\$124,899	\$184,661	19.462%		0	0	\$184,661	3x Net Lease
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		Subtotal Under	r \$1M CRV	6,000	948,840	0	59,762	124,899	184,661	0	0.0%	\$0	\$0	\$184,661	

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Current Maintenance Priority 1-4	1	Current costs for all facility maintenance and deferred maintenance except those that are covered in operations and maintenance budgets (routine maintenance).
Construction Year	2	Original Construction Year
Current Replacement Value	3	Current Replacement Value Reported to Risk Management or Calculated Replacement Value Reported from Facility Conditions Assessment (FCA)
Priority One: Currently Critical		From the Budget Instruction: Priority One projects are conditions that require immediate action in order to address code and accessibility violations that affect life safety. Building envelope issues (roof, sides, windows and doors) that pose immediate safety concerns should be included in this category.
Priority Two: Potentially Critical		From the Budget Instruction: Priority Two projects are to be undertaken in the near future to maintain the integrity of the facility and accommodate current agency program requirements. Included are systems that are functioning improperly or at limited capacity, and if not addressed, will cause additional system deterioration and added repair costs. Also included are significant building envelope issues (roof, sides, windows and doors) that, if not addressed, will cause additional system deterioration and added repair costs.
Priority Three: Necessary - Not yet Critical		From the Budget Instructions: Priority Three projects could be undertaken in the near to mid-term future to maintain the integrity of a building and to address building systems, building components and site work that have reached or exceeded their useful life based on industry standards, but are still functioning in some capacity. These projects may require attention currently to avoid deterization, potential downtime and consequently higher costs if corrective action is deferred.
Priority Four: Seismic and Natural Hazard Remediation		From the Budget Instructions: Priority Four projects improve seismic performance of buildings constructed prior to 1995 building code changes to protect occupants, minimize building damage and speed recovery after a major earthquake. Projects also include those that mitigate significant flood hazards.
Facility Condition Index	8	A calculated measure of facility condition relative to its current replacement value (expressed as a percentage)

Facility Plan - Maintenance Priority 5 2023-25 Biennium

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Agency Name

Oregon State Police

Current Maintenance Priori	v 51 for C	Owned Assets	Over \$1M CRV
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Current mantenance i northy o nor owned re	Out felt, maintenance i norty 5 not owned Assets over 1 mil of the											
iPlan Data (Incl Soft Costs)						Agency Input						
Campus	Building ID	Building Name	Construction Year	Gross Square Footage	Current (Calculated) Replacement Value³	Modernization Estimate	Notes/Description	2021-23 LAB Approved	2023-25 Requested Budget	Remaining Need (Estimated) = Columns G-1-J		
A	В	С	D	E	F	G	H	1	J	K		
Will be in Eugene area		New facility - Springfield Lab & ME	2023	68,641	NA	\$72,746,944	These two buildings replace the current location we lease. The lease payment is	\$62,405,271	\$10,341,673	\$0	\$72,746,944 These two buildings replace the current location we lease. The lease payment is \$11,703 per month plus O&M. Offset cost for lease is \$280,972 per biennium.	\$0 ######## \$0
Will be in Springfield area		New facility - Area Command Patrol	2023	17,176	NA	#	\$11,703 per month plus O&M. Offset cost for lease is \$280,972 per biennium.	\$14,603,107	\$2,278,186	\$0	\$16,881,293	\$0 ######## \$0
Central Point Main Building	1021 & 1022	Central Point Campus Project Remodel	2022	46,183	NA	#	Add SF, remodel & add auxillary buildings (budget includes the est soft & conting costs)	#	\$0	\$0	\$34,248,609 Add SF, remodel & add auxillary buildings (budget includes the est soft & conting costs)	\$0 ######## \$0
Will be in Portland area		New facility - Area Command Patrol	2025	35,082	NA	#	Add SF, remodel & add auxillary buildings (budget includes the est soft & conting costs)		#	\$0	\$38,662,222 Build new building as built to suit	
Will be in Coos Bay/North Bend area		New facility - Area Command Patrol	2025	25,403	NA	#	Add SF, remodel & add auxillary buildings (budget includes the est soft & conting costs)		#	\$0	\$27,029,104 Build new building as built to suit	
Will be in Ontario area		New facility - Area Command Patrol	2025	23,538	NA	#	Add SF, remodel & add auxillary buildings (budget includes the est soft & conting costs)		#	\$0	\$25,047,301 Build new building as built to suit	
		Subtotal Ove	er \$1M CRV	216,023	0	\$214,615,473	Completion of all deferred maintenance (budget includes the est soft & conting costs)	\$111,256,987	\$103,358,486	\$0		

|--|

			From the Budget Instructions: Priority Five projects are alterations or replacement of facilities solely to implement new or higher standards to accommodate new functions, significantly improve existing functionally as well as replacement of building components that typically last more than 50 years (such as the building structure or foundations). These standards include system and aesthetic upgrades which represent sensible improvements to the existing condition. These projects improve the overall usability and reduce fong-term maintenance requirements. Given the significant nature of these projects, the work
	Priority Five: Modernization		represent sension improvements or the example continuor. They continuour and they are projects improve the overall and improvements. Given the significant nature of these projects in the overall projects. They continuously are continuously and record the overall projects in the overall projects in the overall projects in the overall projects. They continuously are continuously and record the overall projects in the overall projects in the overall projects. They continuously are continuously and the overall projects in the overall projects in the overall projects. They continuously are continuously and the overall projects in the overall projects in the overall projects. They continuously are continuously and the overall projects in the over
Ì	Construction Year	2	Original Construction Year
[	Current Replacement Value	3	Current Replacement Value Reported to Risk Management or Calculated Replacement Value Reported from Facility Conditions Assessment (FCA)

## Facility Plan - Facilities Planning Narrative 107BF02 2023-25 Biennium

Agency Name Oregon State Police

#### 1. What are the key drivers for your agency's facility needs, and how do you measure space/facility demand?

OSP is responsible for the protection of people, property and natural resources. Our mission is to provide premier public safety services.

OSP key drivers for facility needs include staff, laboratories, evidence and medical examiner space. To meet the agency mission, we need to:

- \* Provide space to house current and future staff. OSP's 19/21 budget authorized hiring 100 new troopers.

  Create safe, efficient and resilient space to support Patrol, Medical Examiners, Forensic Labs, and evidence needs.
- Goal 1 Control our destiny. Develop physical structural and financial capacity to ensure adequate facilities.
- Goal 2 Protect and Preserve. Take measures to ensure employee safety and security and effective evidence handling and storage.
- Goal 3 Create Better Space. Ensure adequate, functional space to maximize agency productivity, employee satisfaction and public perception.

#### 2. What are the key facility-related challenges over the next 10-years? (Please answer in order of priority)

OSP's Strategic Facilities Master Plan, completed in May of 2020, outlines the challenges;

- \* Space facilities are too small or lack the needed program space
- \* Safety & Security facilities lack basic security protection needs and current footprints do not provide separations where needed for things like sex offender registration, or interview rooms
- \* Equitable facilities do not provide equitable use of space for staff including restroom and shower areas, lactation rooms
- \* Inefficient outdated facilities that lack modernization, energy and resiliency necessary to perform OSP core functions such as evidence storage and autopsy space

In mid-2021 the agency expanded upon the work completed in 2020 to perform a more thorough analysis of our Area Commands and Work Sites across the state. Practically all locations were found to be seriously deficient (non-compliant) in the following areas: **Site** (public parking, secure parking, evidence vehicle storage, response pathways, and appropriate law enforcement site topography), **Building** (public spaces, interview rooms, sex offender registration vestibules, training/meeting space, support spaces such as wellness rooms, impaired individual processing spaces, hardened evidence storage rooms, appropriate evidence handling space, room for growth), **Resiliency** (backup power, built to essential services standards for seismic/Cascadia preparedness, flood plain planning, sprinklered facilities), **Security** (vehicle intrusion deterrence/bollards, ballistic hardening of lobby spaces, appropriate neighbors for the public coming to a law enforcement facility, building exterior security cameras, lobby security cameras, interview room cameras, evidence storage/handling room cameras).

#### 3. What do you need to meet these challenge?

Consistent funding to address the agency issues noted above in #1 for the offices noted in #2 is the agency's greatest need. New facilities in Portland, Coos Bay/North Bend, Ontario, and NVC (Wilsonville) are the agency's most immediate needs. The proposed new facilities and additions will meet the current and future growth needs for OSP over the next 20-years. It will position OSP to better manage the increased community need for forensic services and medical examination. It will provide OSP with equitable, efficient and resilient space.

**Agency Name** 

Oregon State Police

Table A: Owned Assets Over \$1M CRV		FY 2022 DATA			
Total Number of Facilities Over \$1M		2			
Current Replacement Value \$ (CRV)	1	\$11,430,546	Source	<b>4</b> FC	Risk or FCA
Total Gross Square Feet (GSF)		30,867			
Office/Administrative Usable Square Feet (USF)	2	15,349	Estimate/Actual	5	50% % USF/GSF
Occupants Position Count (PC)	3	102	Office/Admin USF/PC	6	150
			or Agency Measure	7	

Table B: Owned facilities under \$1M CRV						
Number of Facilities Under \$1M		1				
CRV	1	\$989,640				
Total Gross Square Feet (GSF)		6,000				

Table C: Leased Facilities					
Total Rented SF	8	415,749			
Total 2021-23 Biennial Lease Cost		\$18,328,726			
Additional 2021-23 Costs for Lease Properties (O&M)	9	\$2,013,938		_	
Office/Administrative Usable Square Feet (USF)	2	262,692	Estimate/Actual	5	63% % USF/GSF
Occupants Position Count (PC)	3	1380	Office/Admin USF/PC	6	190

**ALL:** OSP Space includes Evidence storage, emergency response equipment storage, dispatch, medical examiner, forensic labs and auto shops. These areas take a considerable portion of the buildings.

Central Point: The Support Building is nearly 100% non USF#.

Leased: Used a 65% estimate for USF in lieu of measuring. In facilities with Lab/ME and Evidence areas and at HQ we will be less than 65% USF. Example; HQ at 65% is 77,805 USF but actual is closer to 65,300 due to shop and storage/warehouse.

#### **Definitions**

CRV	1	Current Replacement Value Reported to Risk Management or Calculated Replacement Value Reported from iPlan Facility Conditions Assessment (FCA)
USF		Usable Square Feet per BOMA definition for office/administrative uses. Area of a floor occupiable by a tenant where personnel or furniture are normally housed plus building amenity areas that are convertible to occupant area and not required by code or for the operations of a building. If not known, estimate the percentage.
Occupant Position Count (PC)	3	Total Legislatively Approved Budget (LAB) Position Count within the buildings or leases as applicable.
Source	4	Enter Source of CRV as "Risk" or "FCA"
Estimate/Actual	5	Use actual USF % of USF to GSF, if available. If not known, estimate the percentage.
Office/Administrative USF/PC		Divide your USF by your position count. If office/admin space is a less than 10% of your space use, fill in N/A and fill in #7, "Agency Measure".
Agency Measure	7	If not using USF/PC, insert Agency Measure as defined in 107BF02 question #1.
RSF		Rentable SF per BOMA definition. The total usable area plus a pro-rated allocation of the floor and building common areas within a building.
O&M	9	Total Operations and Maintenance Costs for facilities including all maintenance, utilities and janitorial

Agency Name

Oregon State Police

Priority Five: Modernization 8 extent feasible.

Agency Name		Oregon State Police				
Facilities Operations and Maintenance (O&M) Budget excluding						
Capital Improvements and Deferred Maintenance	1	2019-21 Actual	2021-23 LAB	2023-25 Budgeted	2025-27 Budgeted	_
Personal Services (PS) Operations and Maintenance		\$26,487	\$39,679	\$42,059.74	\$44,583.32	<u>1</u>
Services and Supplies (S&S) Operations and Maintenance		\$314,551	\$328,077	\$341,855.91	\$356,213.86	<u> </u>
Utilities not included in PS and S&S above						
Total O&M		\$341,038	\$367,756	\$383,916	\$400,797	
O&M \$/SF		9.25	9.98	10.41	10.87	1
Total O&M SF		36.867	Include only the SF for which your	agency provides O&M funding	n	
Total Odin Si		30,007	include only the or for which your	agency provides Oxivi runding	y.	
		General Fund	Lottery Fund	Other Funds	Federal Funds	
O&M Estimated Fund Split Percentage %	2	80%	2%	18%	0%	
						_
				Ongoing Budgeted	Ongoing Budgeted	
Deferred Maintenance Funding In Current Budget Model		2023-25 Biennium		(non POP)	(non POP)	
				2023-25 Budgeted	2025-27 Projected	
Total Short and Long Term Deferred Maintenance Plan for				SB 1067 (2% CRV	SB 1067 (2% CRV	
Facilities	3	Current Costs 2022	Ten Year Projection	min.)	min.)	SB 1067 Guidance Below
Priorities 1-3 - Currently, Potentially and Not Yet Critical	4,5,6	\$1,972,337	\$2,569,666	\$2,698,455	\$169,806	If your allocation is <> 2%, replace with your value
Priority 4 - Seismic & Natural Hazard	7	\$0	\$0			-
Priority 5 - Modernization	8					(minus DM funding in sument hudget model)
Total Priority Need Facility Condition Index (Priority 1-3 Needs/CRV)	٥	15.944%	20.772%	-5.870%	19.400%	(minus DM funding in current budget model)
racility condition index (Friority 1-3 Needs/CRV)	9	15.944 %	20.11276	-5.670%	19.400 %	<u>u</u>
Assets CRV		\$12,370,618	Current Replacement Value Repo	ted to Risk or Calculated Rep	lacement Value Reported from	
7,000,00			Facility Conditions Assessment (F			
Process/Software for routine maintenance (O&M)		Excel, iPlan			Provide narrative	
Process/Software for deferred maintenance/renewal		Excel, iPlan				
Process for funding facilities maintenance		POPs			Provide narrative	
From iPlan FCA						
Definitions						
Definitions						7
		The Facilities Operations and Ma	aintenance budget includes costs	to operate and maintain faciliti	ies and keep them in repair	
		including utilities, janitorial and n	naintenance costs. Maintenance c	osts are categorized as extern	nal building (roof, siding,	
			(electrical, mechanical, interior wa			
			ly operated systems (electrical, me ssociated with facilities maintenan			
Facilities Operations and Maintenance Budget	1	accounting, central government		oc delivides. De not include et	alci overneda oosis saon as	
O&M Estimated Fund Split Percentage %	2	Show the fund split by percentag	ge of fund source allocated to facil	ty O&M for your agency		
		All Maintananae avaludina sautin	OSM 22 25 27	sta manufatas ssith 20/ of the o		
			ne O&M costs. 23-25 and 25-27 at 067: SECTION 9. (1) Each bienning			
			nt for deferred maintenance and ca			
Total Short and Long Term Maintenance and Deferred		infrastructure that is equivalent to	o at least two percent of the curren			
Maintenance Plan for Facilities Value Over \$1M	3	infrastructure.				-
			ority One projects are conditions the			
B-1			t life safety. Building envelope iss	ues (roof, sides, windows and	doors) that pose immediate	
Priority One: Currently Critical	4	safety concerns should be include	ded in this category.			-
			ority Two projects are to be undert			
			cy program requirements. Included			
			vill cause additional system deterion sides, windows and doors) that, if r			
Priority Two: Potentially Critical	5	added repair costs.	sides, willdows and doors) that, if i	ot addressed, will cause addit	ional system deterioration and	
The state of the s	-	-p				1
			riority Three projects could be und			
			ding systems, building component , but are still functioning in some c			
Priority Three: Necessary - Not yet Critical	6		wntime and consequently higher of			
		·	riority Four projects improve seism			
			nts, minimize building damage and			
Priority Four: Seismic and Natural Hazard Remediation	7	include those that mitigate signif			<u> </u>	_

From the Budget Instructions: Priority Five projects are alterations or replacement of facilities solely to implement new or higher standards to accommodate new functions, significantly improve existing functionality as well as replacement of building components that typically last more than 50 years (such as the building structure or foundations). These standards include system and aesthetic upgrades which represent sensible improvements to the existing condition. These projects improve the overall usability and reduce long-term maintenance requirements. Given the significant nature of these projects, the work typically addresses deficiencies that do not conform to current codes, but are 'grandfathered' in their existing condition to the

Facility Condition Index 9 A calculated measure of facility condition relative to its current replacement value (expressed as a percentage)

Note: Complete a separate form for each project

voic. Complete à séparate form les cach project								
Agency		Agency Priority #		Schedule				
	Project 4	Cost Estimate	Cost Est. Date	Start Date	Est. Completion			
Project Name	Portland Area Command - Land Only	\$10,487,395	Jun-21	2023	2025			
		GSF	# Stories	Land Use/Zoning Sat	risfied			
Address /Location	TBD	35,082	1	TBD	TBD			

Funding Source/s: Show the distribution of dollars by	General Funds	Lottery	Other	Federal	
funding source for the full project cost.	\$10,487,395				

#### Description of Agency Business/Master Plan and Project Purpose/Problem to be Corrected

PLAN & PROJECT: This is proposed to procure property only for command facility in the Portland area.

Building will occur in future biennium. The building will house the Area Command for Patrol, Fish & Wildlife and Evidence.

PROBLEM TO SOLVE: The current space has significant deficiencies in resiliency, security, operations and environment.

There is not enough space for Patrol and F&W staff to conduct their work. They currently share a single breakroom table for report writing. There is insufficient restrooms, showers, lockers and no Lactation room. There is insufficient evidence storage and inadequate chain of custody for the transferring of evidence. The interview room does not have secure access, civilians are walked through staff areas to access the room. There is no separation for the sex offender registration meaning the registrants are in the same space as civilians seeking other OSP services.

Project Scope and Alternates Considered
Estimated lot size is 4 acres. The property will be located near I-5 and built to current essential facility standards.

Leave Vs Buy - Costs show that owning will be a better outcome for OSP because it is ultimately less expensive. For illustration, please see the table (rates are from DAS Leasing and the CostLab's general office cost):

sts for lease

 Debt service for upfront capital investment
ins and maintenance
 Personnel costs for Agency Facilities
Management administration
the

scenario, the costs for debt service and overhead still exist but they aren't captured by CostLab's ks for O&M costs/sf. Since debt service can vary widely based on specific financing details, which are his point, we hoven't tried to include those costs in the "own" column.

OSP will partner with DAS Leasing and Realestate and Public Lands Advisory Committee

#### Project Budget Estimate - Escalate to the mid-point of construction. Use 4.5% Annual Escalation

DIRECT CONSTRUCTION COSTS	\$	% Project Cost	\$/GSF
1 Building Cost Estimate	\$6,508,091		
2 Site Cost Estimate (20 Ft beyond building footprint)	1993276		
3 TOTAL DIRECT CONSTRUCTION COSTS	\$8,501,367		

#### INDIRECT CONSTRUCTION COSTS

- 4 Owner Equipment / Furnishings / Special Systems
- 5 Construction Related Permits & Fees

Other Indirect Construction Costs Including 1% Art, 1.5% Renewable Energy and

6 other state requirements

7 Architectural, Engineering Consultants

8 DAS, DOJ & BOLI (per the published price lists 2020)

9 Relocation/Swing Space Costs

10 TOTAL SOFT COSTS (Including Land purchase & Site Feasibility Costs) \$6,817,381

11 OWNER'S PROJECT CONTINGENCY

	\$	% Project Cost	\$/GSF
TOTAL PROJECT COST	\$16,881,293		

\$287.340

Cost Estimate Source (EG Agency, Cost Estimator, A/E, etc.) FFA Strategic Master Facility report, Phase 1 and industry standard for site feasibility & land estimates in consultation with DAS

	Project Image/Illustration (optional)		
Not available at this time.			
Not available at this time.			

Note: Complete a separate form for each project

Note: Complete a separate form for each project					
Agency		Agency Priority #		Schedule	
	Project 5	Cost Estimate	Cost Est. Date	Start Date	Est. Completion
Project Name	Coos Bay/North Bend Area Command, Land Only	3,337,286	Jun-21	2023	2025
		GSF	# Stories	Land Use/Zoning Satisfied	
Address /Location	TBD	25,403	1	TBD	TBD

Funding Source/s: Show the distribution of dollars by	General Funds	Lottery	Other	Federal
funding source for the full project cost.	\$3,337,286			

#### Description of Agency Business/Master Plan and Project Purpose/Problem to be Corrected

PLAN & PROJECT: This is proposed to procure property only for command facility in the Coos Bay/North Bend area.

Building will occur in future biennium. The building will house the Area Command for Patrol, Fish & Wildlife and Evidence.

PROBLEM TO SOLVE: The current space has significant deficiencies in resiliency, security, operations and environment.

There is not enough space for Patrol and F&W staff to conduct their work. They currently share a single breakroom table for report writing. There is insufficient restrooms, showers, lockers and no Lactation room. There is insufficient evidence storage and inadequate chain of custody for the transferring of evidence. The interview room does not have secure access, civilians are walked through staff areas to access the room. There is no separation for the sex offender registration meaning the registrants are in the same space as civilians seeking other OSP services.

Project Scope and Alternates Considered

Estimated lot size is 3 acres. The property will be located near Hwy 101 or Hwy 42 and built to current essential facility standards.

Leave Vs Buy - Costs show that owning will be a better outcome for OSP because it is ultimately less expensive. For illustration, please see the table (rates are from DAS Leasing and the CostLab's general office cost):

scenario, the costs for debt service and overhead still exist but they aren't captured by CostLab's is for O.B.M costs/sf. Since debt service can vary widely based on specific financing details, which are its point, we haven't tried to include those costs in the "own" column.

OSP will partner with DAS Leasing and Realestate and Public Lands Advisory Committee

#### Project Budget Estimate - Escalate to the mid-point of construction. Use 4.5% Annual Escalation

DIRECT CONSTRUCTION COSTS	\$	% Project Cost	\$/GSF
1 Building Cost Estimate	\$6,508,091		
2 Site Cost Estimate (20 Ft beyond building footprint)	1993276		
3 TOTAL DIRECT CONSTRUCTION COSTS	\$8,501,367		

#### INDIRECT CONSTRUCTION COSTS

- 4 Owner Equipment / Furnishings / Special Systems
- 5 Construction Related Permits & Fees

Other Indirect Construction Costs Including 1% Art, 1.5% Renewable Energy and

6 other state requirements

7 Architectural, Engineering Consultants

8 DAS, DOJ & BOLI (per the published price lists 2020) 9 Relocation/Swing Space Costs

10 TOTAL SOFT COSTS (Including Land purchase & Site Feasibility Costs) \$6,817,381

11 OWNER'S PROJECT CONTINGENCY

	\$	% Project Cost	\$/GSF
TOTAL PROJECT COST	\$16,881,293		

\$287,340

Cost Estimate Source (EG Agency, Cost Estimator, A/E, etc.) FFA Strategic Master Facility report, Phase 1 and industry standard

for site feasibility & land estimates in consultation with DAS

	Project Image/Illustration (optional)	
Not available at this time.		
ivot avallable at tills tille.		

Note: Complete a separate form for each project

Agency		Agency Priority #		Schedule	
	Project 5	Cost Estimate	Cost Est. Date	Start Date	Est. Completion
Project Name	Ontario Bend Area Command, Land Only	1,649,339	Jun-21	2023	2025
		GSF	# Stories	Land Use/Zoning Satisfied	
Address /Location	TBD	23,538	1	TBD	TBD

Funding Source/s: Show the distribution of dollars by	General Funds	Lottery	Other	Federal
funding source for the full project cost.	\$1,649,339			

#### Description of Agency Business/Master Plan and Project Purpose/Problem to be Corrected

PLAN & PROJECT: This is proposed to procure property only for command facility in the Ontario area.

Building will occur in future biennium. The building will house the Area Command for Patrol, Fish & Wildlife and Evidence.

PROBLEM TO SOLVE: The current space has significant deficiencies in resiliency, security, operations and environment.

There is not enough space for Patrol and F&W staff to conduct their work. They currently share a single breakroom table for report writing. There is insufficient restrooms, showers, lockers and no Lactation room. There is insufficient evidence storage and inadequate chain of custody for the transferring of evidence. The interview room does not have secure access, civilians are walked through staff areas to access the room. There is no separation for the sex offender registration meaning the registrants are in the same space as civilians seeking other OSP services.

Project Scope and Alternates Considered
Estimated lot size is 3 acres. The property will be located near I-84 and built to current essential facility standards.

Leave Vs Buy - Costs show that owning will be a better outcome for OSP because it is ultimately less expensive. For illustration, please see the table (rates are from DAS Leasing and the CostLab's general office cost):

	"Lease"	"Own"
	Uniform Rental Rate: \$18.60/sf	Estimated O&M Expenditures: \$14.74/sf
Costs Included	Building maintenance     Custodial service     Utilities     Security     Recycling     Landscaping     Administrative overhead     Debt service	Building maintenance     Repairs and replacements     Custodial service     Utilities     Security     Recycling     Landscaping     Recapitalization
Costs Not Included	Recapitalization     Lessee personnel costs for lease management     Specialized operations and maintenance needs (including 24/7 operations)     Tenant improvements	Debt service for upfront capital investment     Personnel costs for Agency Facilities Management administration

Note: in an "own" scenaria, the costs for debt service and overhead still exist but they aren't captured by CostLab's industry benchmarks for O&M cost/sf. Since debt service can vary widely based on specific financing details, which are unknown to us at this point, we haven't tried to include those costs in the "own" column.

OSP will partner with DAS Leasing and Realestate and Public Lands Advisory Committee

#### Project Budget Estimate - Escalate to the mid-point of construction. Use 4.5% Annual Escalation

DIRECT CONSTRUCTION COSTS	\$	% Project Cost	\$/GSF
1 Building Cost Estimate	\$6,508,091		
2 Site Cost Estimate (20 Ft beyond building footprint)	1993276		
3 TOTAL DIRECT CONSTRUCTION COSTS	\$8,501,367		

#### INDIRECT CONSTRUCTION COSTS

- 4 Owner Equipment / Furnishings / Special Systems
- 5 Construction Related Permits & Fees
- Other Indirect Construction Costs Including 1% Art, 1.5% Renewable Energy and
- 6 other state requirements
- 7 Architectural, Engineering Consultants
- 8 DAS, DOJ & BOLI (per the published price lists 2020) 9 Relocation/Swing Space Costs
- 10 TOTAL SOFT COSTS (Including Land purchase & Site Feasibility Costs)

11 OWNER'S PROJECT CONTINGENCY	\$1,275,205	

	\$	% Project Cost	\$/GSF
TOTAL PROJECT COST	\$16,881,293		

\$287.340

\$6,817,381

Cost Estimate Source (EG Agency, Cost Estimator, A/E, etc.) FFA Strategic Master Facility report, Phase 1 and industry standard for site feasibility & land estimates in consultation with DAS

	Project Image/Illustration (optional)
Not available at this time.	

## Facility Plan - 10 Year Space Needs Summary Report 2023-25 Biennium

**Agency Name** 

Oregon State Police

Note: List each project/lease or disposal separately.

Proposed New Construction or Acquisition - Complete for 5 Biennia

	• •								
Biennium	Agen Concept/Project Name	Description	GSF	Position Count <sup>1</sup>	General Fund	Other Funds	Lottery Funds	Federal Funds	Estimated Cost/Total Funds
2023-25	Property acquisitions	Portland, Ontario & Coos Bay/North Bend	10 acres combined total	61, 32, 28	\$595,155	\$14,878,865			\$15,474,020
2025-27									
2027-29									
2029-31									
2031-33									

#### Proposed Lease Changes over 10,000 RSF - Complete for 3 Biennia

Biennium	Location	Description/Use	Term in Years	Total RSF² +/- (added or eliminated)	USF <sup>3</sup>	Position Count <sup>1</sup>	Biennial \$ Rent/RSF <sup>2</sup>	Biennial \$ O&M <sup>4</sup> /RSF <sup>2</sup> not included in base rent payment	Total Cost/Biennium
				Α	В	С	D	E	(D+E) * A
	None								

#### Proposed Lease Changes over 10,000 RSF - Complete for 3 Biennia

Biennium	Location	Description/Use	Term in Years	Total RSF <sup>2</sup> +/- (added or eliminated)	USF <sup>3</sup>	Position Count <sup>1</sup>	Biennial \$ Rent/RSF²	Biennial \$ O&M⁴/RSF² not included in base rent payment	Total Cost/Biennium
				Α	В	С	D	Е	(D+E) * A
	None								

#### Planned Disposal of Owned Facility

Biennium	Facility Name	Description
	None	
	None	

#### **Definitions**

Occupant Position		
Count (PC	1	Estimated Position Count assigned to (home location) each building or lease as applicable
RSF	2	Rentable SF per BOMA definition. The total usable area plus a pro-rated allocation of the floor and building common areas within a building.
		Usable Square Feet per BOMA definition for office/administrative uses. Area of a floor occupiable by a tenant where personnel or furniture are normally housed plus building amenity areas that are convertible to
USF	3	occupant area and not required by code or for the operations of a building. If not known, estimate the percentage.
O&N	4	Total Operations and Maintenance Costs for facilities including all maintenance, utilities and janitorial