LEASE PROPOSAL FORM				
Department Use Only: PROPOSAL NUMBER:	PROPOSER:			
Project Name:	Project No.			
Part I Proposal Summary				
A. Proposer/Lessor Information				
Name of Proposer/Company:				
Proposer's or Company Owner's Name:				
3. Company Street Address:				
4. Company City:		State:	Zip Code:	
5. Company Phone Number:				
6. Company E-mail Address:				
7. Company Unified Business Identifier (UBI):				
8. Contact Name:				
9. Contact Phone:				
10. Contact E-mail:				

## **End of Part IA**

B. Site Details (Information will be verified with local jurisdiction)						
1.	Exact Street Address:					
2.	City:		State	Zip Co	ode:	
3.	Assessor's Parcel Number(s):					
4.	Proposed BOMA Occupant Area Square Footage:					
5.	Proposed BOMA Rentable Square Footage:					
6.	Floor number(s) for proposed space:					
7.	Occupancy Date (Date proposed premises is available for occupancy):					
8.	Beneficial Occupancy (Date proposed premises is available for beneficial occupancy):					
9.	Specific Zoning Description: Describe site's designated zoning as well as permitted uses.					
10.	Describe any potential constraints or restrictions in the use of the building.					
11.	The proposed space is (See DEFINITIONS in Part B):	☐ Existing Space	Under 0	Construction	P	lanned
12.	If this proposal is being submitted by a broker, is the documentation from the Legal Owner(s) of the property authorizing the broker's or agent's submittal included with this proposal? (See Appendix A)	☐ Yes	□No			I/A
13.	Describe the Proof of Control provided with this proposal. (See Appendix A)					
End of Part IB						
Pa	Part II Environmental and Planning					
1a	l. Is the proposed space within a one hundred-year flood plain and/or special flood hazard area (WAC 236- 100)	□Yes □No				

☐ Yes ☐ Document A	□ No Attached	□ N/A
	Attached	□N/A
□N/A		
□N/A		
☐ Yes	☐ No	□ N/A
☐ Yes	□ No	□ N/A
•		
	☐ Yes ☐ Yes ☐ Step:	☐ Yes ☐ No

# **End of Part II**

## **Part III Agency Program and Operational Needs**

### **Suitability for Program Operations**

1. The AGENCY expects its core hours of operation to be 6:30 a.m. to 7:00 p.m. Monday through Friday; however, building access and operations are to be available throughout the entire term of the lease, 24 hours per day, 7 days per week. Describe how the Proposal will support the hours of operation of the AGENCY.

### **Service Area**

4. Describe how the Proposal is situated within the identified boundaries and enhances the AGENCY's delivery of services as well as facilitates employee and client access to the site.

## **Adjacency and Proximity**

- 5. Describe any potential constraints or restrictions in the use of the proposed space based on requirements and specifications of this RFP.
- 6a. If there are other tenants in the facility, identify other tenants by name and function.
- 6b. List any potential issues with existing tenants of the facility or neighborhood that may arise as a result of this AGENCY leasing the proposed space.
- 7. Identify any existing nearby public agencies and/or potential service partners and the distance of their facilities to the main public entrance of the proposed facility.
- 8. What type of basic services and amenities are within walking distance (approximately 1/4 mile) of this proposed site?
- 9. Describe the surrounding neighborhood and how it would be compatible to the AGENCY's presence and operations.

Parking	
10a. What is the parking required by the local zoning code?	Parking Stalls Required by Code #
10b. Number of on-site parking stalls included in the Proposal	#
10c. Number of on-site accessible parking stalls for the disabled included in the Proposal:	#

11a. Number of off-site parking stalls included in the Proposal or other parking available for AGENCY employees and clients? (if any):				
perming streament rect rect conque	Address:			
11b. Address and parcel # of any prop Distance of any proposed off-site park	Parcel#: Distance:			
12. If the site is multi-tenanted, how w	ill the AGENCY's	parking spaces b	e identified?	
13. Describe any aspects of this proportion the AGENCY employees and client				by parking
Dublic Transportation				
Public Transportation  14a. What is /are the public transit rou	tes (#s) and frequ	ency of service i	n the area of th	ne site, either
on the street directly adjacent to the si	te or close by?			,
14b. Type of Transit	Min. once every half hour	Hourly	Daily	On-Call
Bus				
Train/Light Rail				
Dial-a-ride				
Other				
If other, describe:				
15. What is the distance in feet to the nearest transit stop from the site's main public entrance?				
16. Are the nearest bus stops ADA accessible and is there an ADA accessible route from the bus stop to the building's main entrance?  ☐Yes ☐No				
17. What are the other route numbers of public transit that have stops within ½ mile of the proposed facility?				
18. Describe how this proposal will support the AGENCY employees and clients that either chose to use or are reliant on public transportation to get to the facility.				
19. Describe the aspects of this proposal that <u>are unique</u> as it relates to access to access to public transportation for the AGENCY employees and clients.				

Request for Proposal (RFP) Project #21-03-104, Office of Administrative Hearings, Pierce County, WA. (Revised January 28, 2020) **Site Access** 20. Describe how this proposal will provide employee and public access to the site/facility and services by car, walking bicycling etc. 21. How does the site access and layout minimize difficulties for pedestrians, whether from buses or cars in navigating to the site and then the entrance(s)? Information Technology 22. Will the proposal be able to meet the requirements of the AGENCY related to telecommunications distribution and rooms? Yes, currently meets requirements No, will not be improved to meet these No, but will be improved to meet requirements requirements **Building Systems** Please review the relevant specifications in the SPACE REQUIREMENTS. Heating, Ventilation, and Air Conditioning (HVAC) System 23a. Will the proposed building meet all of the HVAC requirements set forth in the SPACE **REQUIREMENTS?** Yes, will be improved to meet these requirements Yes, currently exceeds these requirements No, will not be improved to meet these Yes, currently meets these requirements requirements 23b. If the answer above indicated that this requirement will not be met, please describe why below. 23c. Please provide a detailed description of the existing HVAC system including its age, capacity, and energy source. If the system will be upgraded or replaced, provide details of proposed upgrade and/or system. When did the system last receive a maintenance review? What were the results? If repairs were made, what were they? Has there been a life cycle cost analysis performed on any of the installed equipment? If so, provide the analysis. What features of this proposal exceed the SPACE REQUIREMENTS? Attach documentation as necessary. **Electrical Capacity** 

### \_\_\_\_

24a. Will the proposed building meet all the electrical capacity requirements set forth in the SPACE REQUIREMENTS?

Yes, currently meets all requirements	Yes, will meet some, but not all, of these requirements				
☐Yes, will be improved to meet all requirements	☐No, will not be improved to meet these requirements				
24b. If the answer above indicated that this require	ment will <u>not</u> be met, please describe why below.				
D					
Plumbing					
25a. Will the proposed building meet all of the plum REQUIREMENTS?	bing requirements set forth in the SPACE				
Yes, currently exceeds these requirements	Yes, will be improved to meet these requirements				
Yes, currently meets these requirements	☐No, will not be improved to meet these requirements				
25b. If the answer above indicated that this require	ment will not be met, please describe why below.				
·	<del></del>				
Lighting					
26a. Will the proposed building meet all of the lighti REQUIREMENTS?	ng requirements set forth in the SPACE				
THE GOTTE THE THE THE THE THE THE THE THE THE					
Was assumed to assault the same requirements	☐Yes, will be improved to meet these requirements				
Yes, currently exceeds these requirements	No, will not be improved to meet these				
Yes, currently meets these requirements	requirements				
26b. If the answer above indicated that this requirement will not be met, please describe below.					
	· ·				
26c. Please provide a detailed description of the experimental and the second s	xisting lighting system including its age, capacity,				
and energy source. If the system will be upgraded	xisting lighting system including its age, capacity, or replaced, provide details of proposed upgrade				
	xisting lighting system including its age, capacity, or replaced, provide details of proposed upgrade maintenance review? What were the results? If				
and energy source. If the system will be upgraded and/or system. When did the system last receive a repairs were made, what were they? Has there be the installed equipment? If so, provide the analysis.	xisting lighting system including its age, capacity, or replaced, provide details of proposed upgrade maintenance review? What were the results? If en a life cycle cost analysis performed on any of ysis. What features of this proposal exceed the				
and energy source. If the system will be upgraded and/or system. When did the system last receive a repairs were made, what were they? Has there be	xisting lighting system including its age, capacity, or replaced, provide details of proposed upgrade maintenance review? What were the results? If en a life cycle cost analysis performed on any of ysis. What features of this proposal exceed the				
and energy source. If the system will be upgraded and/or system. When did the system last receive a repairs were made, what were they? Has there be the installed equipment? If so, provide the analysis.	xisting lighting system including its age, capacity, or replaced, provide details of proposed upgrade maintenance review? What were the results? If en a life cycle cost analysis performed on any of ysis. What features of this proposal exceed the				

Elevators					
27a. Will the proposed building meet all of the elevator requirements set forth in the SPACE REQUIREMENTS?					
Yes, currently exceeds these requirements  The sequirements are already as a sequirement of the sequirement					
Yes, currently meets these requirements	No, will not be improved to meet these requirements				
27b. If the answer above indicated that this requirer	ment will <u>not</u> be met, please describe why.				
Energy Management System (EMS)					
28a. Will the building proposed meet all the require	ments Stated in the SPACE REQUIREMENTS?				
☐Yes, currently meets these requirements ☐Yes, will be improved to meet these ☐No, will not be improved to meet these requirements					
requirements  28b. If the answer above indicated that this requirement will not be met, please describe why.					
200. II the answer above indicated that this requirement will not be met, please describe why.					
Building Envelope					
29. Will the proposed building meet all the Building	•				
	•				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Bu 29a. Building Exterior	•				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Bu 29a. Building Exterior 29b. Roof	•				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Bu 29a. Building Exterior	•				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Bu 29a. Building Exterior 29b. Roof 29c. Windows and Glazing	•				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Building Exterior 29b. Roof 29c. Windows and Glazing 29d. Doors	ilding Envelope components below:  ☐Yes, will meet some, but not all, of these				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Building Exterior 29b. Roof 29c. Windows and Glazing 29d. Doors   Yes, currently meets all requirements	☐Yes, will meet some, but not all, of these requirements ☐No, will not be improved to meet these requirements				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Building Exterior 29a. Building Exterior 29b. Roof 29c. Windows and Glazing 29d. Doors   Yes, currently meets all requirements  Yes, will be improved to meet all requirements	☐Yes, will meet some, but not all, of these requirements ☐No, will not be improved to meet these requirements				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Building Exterior 29a. Building Exterior 29b. Roof 29c. Windows and Glazing 29d. Doors   Yes, currently meets all requirements  Yes, will be improved to meet all requirements	☐Yes, will meet some, but not all, of these requirements ☐No, will not be improved to meet these requirements				
29. Will the proposed building meet all the Building REQUIREMENTS? Please describe each of the Building Exterior 29a. Building Exterior 29b. Roof 29c. Windows and Glazing 29d. Doors  Yes, currently meets all requirements Yes, will be improved to meet all requirements 29e. If the answer above indicated that this requirements					

Historic Preservation			
32a. Is the proposed building on listed on the	□Yes	□No	
National Historic Register of Historic Places?			
32b. Is the proposed building certified as a Historic	□Yes	□No	
Landmark by a local Historic Commission?			
32c. If yes, attach applicable documentation or certification	fication.		

## **End of Part III**

Part IV Proposed Lease Terms and Costs					
Proposed Lease Terms					
1a. Proposed rental rate per BOMA rentable square foot per year for a five-year lease term:					\$
1b. Proposed rental rate per BOMA lease term:	A ren	table square foot per year	fo	a ten-year	\$
1c. Included in the proposed rental rate the Proposer agrees to provide a building and improvements, at their sole cost and expense, in conformance with the <b>SPACE REQUIREMENTS</b> and all additional requirements of this <b>RFP</b> , excluding those exceptions provided for under <b>EXHIBIT 2</b> .					
Operating Expenses					
2. Indicate the type of lease, per Ap	ppen	dix B, 1.1:	ced	☐ Partia	lly Serviced
2a. Operating Expenses Included	d in t	the Rental Rate			
The rental rate in section 1a and 1l charge to the Lessee (check the bocharge to the lessee, provide that i	oxes)	). If there are other expen	ses	s included at no	
☐ Janitorial		Sewer		Landscaping	
☐ Electricity	☐ Garbage				
☐ Natural Gas	☐ Restroom Supplies ☐ Other (Describe)			pe)	
☐ Water ☐ Light Bulbs ☐ Other (Describe)					oe)
If OTHER, describe below.  2b Operating Expenses Not Included in the Rental Rate					
☐ Janitorial	1	Sewer	П	Landscaping	
☐ Electricity	<u> </u>	Garbage			
☐ Natural Gas	☐ Restroom Supplies ☐ Other (Describe)				
□ Water	er				
Incentives					
3a. Does your Proposal include additional incentives or inducements to the State? Yes No					
3b. If <b>YES</b> , please describe the proposed incentives or inducements below.					
End of Part IV					

### **ACKNOWLEDGEMENT AND CERTIFICATION**

Part V Propos	ser Statement				
Proposers acknowledge and certify that Proposer is authorized to submit this Proposal. Proposer acknowledges and certifies that Proposer has read and fully understands all the terms and conditions of this RFP and that the Proposal complies with the requirements of this RFP and any errors or omissions are the Proposer's responsibility. Proposer represents and warrants that all information and statements submitted in response to this project are complete and accurate to the best of the Proposer's knowledge.					
Proposer's Signature					
Proposer's Printed Name		Title:	Date:		

## **End of Part V**