

EXHIBIT A

Findings in Support of an Exemption from Competitive Bidding

Pursuant to ORS 279C.335(2) and (4), and Administrative Rule 49-0630, the Metro Contract Review Board makes the following findings in support of exempting the procurement of the Willamette Falls riverwalk Phase 1 demolition of structures and construction improvements from competitive bidding, in favor of a Request for Proposals (RFP) solicitation for a public improvement construction contract:

The exemption is unlikely to encourage favoritism or substantially diminish competition.

The Metro Contract Review Board finds that exempting the procurement of the demolition of structures and construction of the Phase 1 riverwalk improvements at the former Blue Heron Mill site from competitive bidding is “unlikely to encourage favoritism in the awarding of public contracts or to substantially diminish competition for public contracts” as follows: The RFP will be formally advertised with public notice and disclosure of the planned alternative contracting method and made available to all qualified contractors. Award of the contract will be based on the identified selection criteria and dissatisfied proposers will have an opportunity to protest the award. Full and open competition based on the criteria set forth in the Metro Contract Review Board resolution will be sought, with the contract award going to the contractor that is the most advantageous to Metro. Competition will be encouraged by: posting on ORPIN (Oregon Procurement Information Network), contacting local sub-contractors, including COBID certified business, and notifying them of any opportunities within their area of expertise; utilizing the Oregon Daily Journal of Commerce and a minority business publication for the public advertisement; performing outreach to local business groups representing minorities, women, disabled-veterans, and emerging small businesses; and by contacting contractors known to Metro to potentially satisfy the RFP criteria. Given the type of project, it is likely that the same general contractors that would have bid on the project will also submit a proposal in response to the RFP.

The exemption will likely result in substantial cost savings and other substantial benefits to Metro.

The Metro Contract Review Board finds that exempting the procurement of the demolition of structures and construction of the Phase 1 riverwalk improvements from competitive bidding will likely result in substantial costs savings and other substantial benefits to Metro, considering the following factors:

a. Limited number of persons available to bid.

This factor is not applicable. It is anticipated that there will be numerous firms interested in participating in the procurement, many of which would have bid on the project in the absence of the exemption from competitive bidding.

b. Construction budget and project operational costs for the completed project.

Utilizing an RFP process to select a CM/GC will allow Metro to obtain guaranteed maximum price project cost from the contractor, and also allow for cost reductions through pre-construction services by the contractor during the final design phase, including a constructability

review, and estimates of probable material/installation costs and other services. Given the uniqueness of the project improvements, involving the contractor during the final design process fosters collaboration and teamwork that is expected to result in improved communication, a better design, fewer change orders, and faster progress with fewer unexpected delays, resulting in lower costs to Metro.

Given the site's significant historic associations and strong connection to the Willamette River and Willamette Falls, the site has been identified as a "legacy opportunity." A world-class vision for the Willamette Falls Legacy Project was adopted by the public partners in 2014 and the partners have since directed a team to prepare the Preferred Design for the riverwalk that ensures the vision is realized. The site is unique, complex and extremely technical in nature.

Given the high degree of complexity of the project improvements, the need to integrate with pre-existing infrastructure (that may be unknown until uncovered), and challenging environmental and site constraints, involving the contractor early during the design process is anticipated to lower overall project costs.

CM/GC constructability review also allows for an ongoing review of the long term operating costs of design options, allowing for midcourse design choices leading to a project having lower long term operating maintenance and repair costs.

c. Public benefits in granting exemption.

The timely completion of the project by using the alternative CM/GC process will promote the efficient and effective completion of the project, thereby making it available for use by the public as soon as possible, thus more quickly bringing safe, unique, inclusive and world-class amenities to not only the Blue Heron site and the regional center of downtown Oregon City, but to the surrounding areas of West Linn, Clackamas County and the greater metro region. In addition, and in addition to the cost-savings noted above, given the timing constraints on the state's funding, the public will benefit from use of those funds for a better project.

d. Value engineering techniques.

The CM/GC process will enable the contractor to work with the project design and engineering team to improve implementation of the demolition plan and improvement design and help reduce demolition and construction costs by providing early input and constructability review to designers, avoiding costly redesigns and change orders, and providing opportunities for the designer, engineer, and contractor to work together on both practical and innovative solutions to complex design and construction issues. The site was constructed in a piecemeal fashion over a period of 150 years. This type of contract will allow the designers to more easily explore with the contractor the feasibility of innovative design solutions, respond to unanticipated conditions, and incorporate ongoing value engineering. Such solutions are expected to result in a more innovative project, at a lower cost, with shortened project completion time.

e. Specialized expertise required.

The closing of the Blue Heron Paper Mill operations in 2011 left 23 acres of land with abandoned industrial buildings stretching from Willamette Falls to the southern doorstep of Oregon City's historic downtown. The site includes dozens of buildings and elements that are regulated under state and federal historic and cultural preservation standards. The site also represents a significant cultural resource to Native Americans throughout the Pacific Northwest. It is intended that several historical elements will be incorporated into the project and project improvements, thus requiring careful review and development of demolition plans and construction activities. It is also expected that cultural resources will be unearthed, thus

requiring a unique approach to ground disturbing and other construction activities. As well, Endangers Species Act protected fish and wildlife are present and must be accounted for during demolition, deconstruction, and construction activities.

This complex site and these unique project elements require special qualifications. The demolition, design, and construction of the riverwalk require special expertise, knowledge, and experience, all of which can be factored into the contractor selection in the RFP process. The selection of a contractor with such specialized and proven expertise to construct the project will result in a substantially lower risk to Metro, because it increases the likelihood of the project being completed on or ahead of schedule, resulting in lower costs and increased benefit to visitors of the riverwalk. The ability to factor expertise and experience into contractor selection is inherent in the RFP process, but is not normally part of the traditional competitive bid process.

f. Increase in public safety.

The Blue Heron site is privately owned by Falls Legacy, LLC, which has granted Metro an easement for construction of the riverwalk on its property. It is adjacent to the working PGE dam. Construction will occur on private property, but wholly within the easement, while the rest of the site continues to be closed to the public. The alternative contracting process will enable the contractor to work with the project design staff to understand, plan for, and minimize safety hazards and conflicts between the project and ongoing site and PGE operations. By providing input into issues of project phasing, construction staging areas, construction access corridors, and scheduling, the contractor will be critical to reducing impacts and the ultimate success of the project. Such integrated early planning efforts are expected to limit delay-causing conflicts and decrease risks to public safety, thus reducing the risk of delays and costly injury claims.

g. Reduced risks to Metro or the Public.

The selection of a contractor with demonstrated experience and success in implementing complex projects will result in a substantially lower risk to Metro because it increases the likelihood of the project being completed on budget, with fewer construction delays and change orders, resulting in lower costs and increased benefit to Metro and the project partners and park patrons. The RFP process will take into account each contractor's past performance, technical knowledge, and sub-consultant experience. Based on the necessary quality of the finished product, and the uniqueness of the undertaking, a CM/GC is anticipated to result in less risk.

h. Impact on source of funding, market costs, and time necessary for completion.

As stated above, the alternative contracting process allows agency staff to coordinate the design and construction teams, involve the contractor during the demolition and design process, resulting in a better, safer design, fewer change orders, and faster progress with fewer unexpected delays, ensuring that Metro can take advantage of the state's funding as a source of funding for the project, within the deadlines attached to that funding.

i. Impact on agency's ability to control the impact of market conditions and costs and time necessary for completion.

The alternative contracting process will allow the agency to more effectively and efficiently control the project and ensure its timely completion. Constructing a world-class riverwalk will not involve off-the-shelf installations. Rather, it will require one-of-a-kind construction details for which the professional design community and/or construction industry do not have standard pricing structures.

j. Technical complexity of project.

The project involves many unique, technically complex elements. As mentioned above, the site was developed piecemeal, over a period of 150 years. The site includes dozens of building and elements that are regulated under state and federal historic preservation standards. A substantial amount of non-native fill now covers the site and natural grades and conditions have been substantially altered. It is intended that structures will be repurposed for reuse during and after demolition. Also, past uses resulted in the site being classified as a brownfield. The site also represents a significant cultural resource to Native Americans throughout the Pacific Northwest. Given historical Native American use and activity around Willamette Falls, it is anticipated that cultural resources may be unearthed or disturbed during construction activities. As such, ground disturbing activities that may impact archaeological and culturally significant resources will be strictly regulated, including state and federal oversight. Also, Endangered Species Act listed species are present, adding an additional layer of complexity and additional regulatory oversight.

The design, demolition and construction of the riverwalk require technical expertise, knowledge, and experience, all of which can be factored into the contractor selection in the RFP process. The selection of a contractor with demonstrated experience and success in implementing such projects will result in a substantially lower risk to Metro, because it increases the likelihood of the project being completed on budget, with fewer construction delays and change orders, resulting in lower costs and increased benefit to Metro and park patrons. The RFP process will take into account each contractor's past performance and technical knowledge. Based on the necessary quality of the finished product, and the uniqueness of the undertaking, the Procurement Officer believes an alternative contracting process to be necessary and in the best interest of the agency.

k. New construction.

The project is for demolition, deconstruction and new construction. The need to ensure that it is properly, safely, efficiently, and successfully implemented is of importance. Some of the design limitations and conditions are likely to be unknown until uncovered by work performed under an early work assignment, which can be performed during design development to inform the design process.

l. Occupation.

Construction will occur across the site while the rest of site must continue to operate safely, in the case of the PGE dam. Public tours will also continue during construction. The CM/GC contracting process will enable the contractor to work with the project architect and construction and design staff to minimize conflict between the project and ongoing operations, by providing early input into issues of construction staging areas, construction access corridors, and scheduling. Such integrated early planning efforts are expected to limit conflicts thus reduce the risk of construction delays and costly change orders.

m. Phases.

The project will involve a single phase of construction (Phase 1). The need to ensure that it is properly, safely, efficiently, and successfully implemented is of importance. Subphases, in terms of early work amendments, to begin demolition while finalizing design will ultimately save time on the overall project. Early work phases are expected to uncover latent conditions at the project site that once exposed, can be addresses efficiently and less expensively during ongoing design, avoiding costly redesigns and change orders.

n. **Experienced agency staff.**

Metro staff, including project managers, the Procurement Department, and Office of Metro Attorney, has the expertise and substantial experience in the CM/GC alternative contracting method and have assisted in developing the alternative contracting method to be used in awarding and executing on this public improvement contract. Agency staff will also help negotiate, administer and enforce the terms of the public improvement contract.