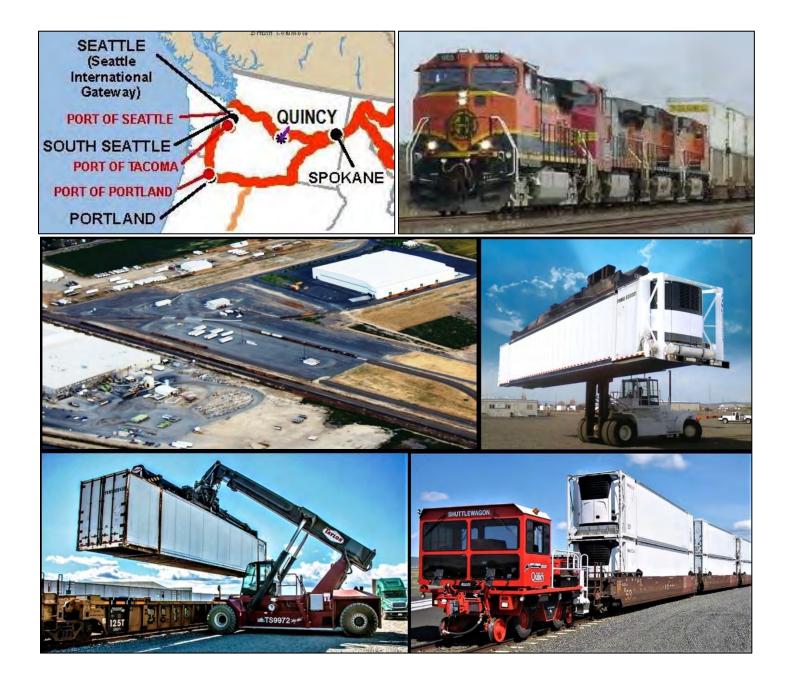


<u>Description, Diagrams and Letters of Support for</u> <u>Port of Quincy Rail Infrastructure Expansion Project</u> (April 2021)



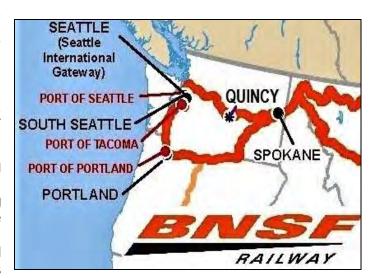


Port of Quincy Rail Infrastructure Expansion Project (April 2021)

The "Port of Quincy Rail Infrastructure Expansion Project" would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Port District. The Port of Quincy will need about \$7.1 million in State and/or Federal Transportation Infrastructure Funding for this important freight mobility and economic development project.

This Rail Infrastructure Expansion project would add the following to the Port's current rail terminal in central Washington (including but not limited to):

- Proposed Storage Track 1 (from existing rail terminal to Road O NW): 1,834 feet of track including concrete ties and ballast
- Proposed Storage Track 2 (from existing rail terminal to Road O NW): 2,901 feet including concrete ties and ballast
- Proposed Loading Track 1a (within existing rail terminal): 2,073 feet including concrete ties and ballast
- Proposed Siding Track (within existing rail terminal): 1,419 feet including concrete ties and ballast.



The new tracks would **expand upon the Port's existing rail infrastructure which has been in successful** operation for about the past 16 years. The capacity, flexibility and efficiency of the facility would be greatly increased by creating new tracks to store in-coming empty rail cars and loaded cars ready for departure without obstructing the loading tracks. Additional loading track capacity would also be constructed. The ability to assemble longer loaded trains on Port property without obstructing the existing BNSF Mainline track is critical to expanding operations. The proposed design is intended to be easily expanded in the future to serve potential new industries, including potential extension to the east across Road O NW.

The above proposed rail infrastructure additions are necessary to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the <u>Port of Quincy</u> to the Ports of Seattle and Tacoma.

Additionally, the <u>Port of Quincy</u> has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland intermodal port in central Washington in which trains could be loaded at the Intermodal Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

In 2017, the <u>NW Seaport Alliance</u> provided a presentation/report to shippers and stakeholders in central/eastern Washington on the "<u>Inland Port Impact on Growing the Agriculture Industry</u>". According to the presentation, an inland port would offer the following benefits:

- Congestion on major roadways and mountain passes would be reduced as the number of truck trips per day would decrease to/from the Puget Sound.
- Containers could be moved with more speed and reliability while lowering the carbon footprint of exports via rail.
- Containers could be spotted closer to the shippers, with 24/7 availability of picking up or dropping containers in a secured yard.
- Would attract new investments in warehousing facilities and other industries supporting the agriculture market.
- Turn times could be improved so that exporters would be able to ship more product overseas because marine terminals would be less congested.

Because of the above-mentioned increased interest by industrial and manufacturing projects in the northeast side of Quincy as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail intermodal freight, and decrease fuel consumption and carbon emissions.

In conclusion, the Port of Quincy is requesting \$7.1 million in State and/or Federal Transportation Infrastructure Funding for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth on the northeast side of Quincy and to be able to handle the increasing volumes of westbound export container freight and eastbound domestic intermodal freight.

If you have any questions or need further information, please contact us at publicaffairs@portofquincy.org or 509-557-0843.

Enclosures:

- Drawing/Schematic of Port of Quincy Rail Transportation Infrastructure Expansion Project.
- Spreadsheet detailing specific costs of the project.

Port of Quincy (Grant County Port District No. 1)

Industrial Park No. 4 Rail Infrastructure Expansion

Engineer's Cost Estimate - 30% Design

Description	Qty.	Unit	Unit Cost	Total Cost
Mobilization	1	LS	\$206,000	\$206,000.00
Demobilization	1	LS	\$103,000	\$103,000.00
Environmental Contingency	1	LS	\$20,000	\$20,000.00
Subexcavation and Disposal	5,847	CY	\$10	\$58,470.00
Embankment (Granular)	16,894	CY	\$25	\$422,350.00
Excavation to Waste	461	CY	\$10	\$4,610.00
Subballast	2,574	CY	\$50	\$128,700.00
Remove Existing Track 136# Welded, Salvage Rail/OTM	678	TF	\$12	\$8,136.00
Install No. 9 Turnout, Manual, 136#	7	ΕA	\$100,000	\$700,000.00
New Track: 136# New Rail - Concrete Ties, Including Ballast	9,064	TF	\$300	\$2,719,200.00
Shift Existing Track	703	TF	\$80	\$56,240.00
Install Wheel Stop	1	ΕA	\$2,000	\$2,000.00
Container Reach Stacker	1	ΕA	\$681,850	\$681,850.00
Subtotal	\$5,110,556.00			
Sales Tax			8.0%	\$408,844.48
Contingency			20%	\$956,600.00
SUBTOTAL	\$6,476,000.48			
Update Survey	1	LS	\$50,000	\$50,000.00
Design Engineering (5% of Construction Subtotal)	1	LS	\$287,000	\$287,000.00
Construction Inspection and Support (Usually Similar to Cost of Design)	1	LS	\$287,000	\$287,000.00
TOTAL				\$7,100,000.48

Design engineering and construction services costs are factors based on recent experience. The costs shown above represent an estimate of probable construction cost prepared in good faith and with reasonable care.



GRANT COUNTY

OFFICE OF THE

BOARD OF COUNTY COMMISSIONERS

P D BDX 37 EPHRATA WA 98823 (509) 754-2011

April 13, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail</u> Infrastructure Expansion Project

To whom it may concern,

The Grant County Board of County Commissioners write in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

In particular, the Rail Infrastructure Expansion project would add several new rail tracks to the Port's rail terminal which would expand upon the Port's existing rail infrastructure which has been in successful operation for many years. The capacity, flexibility and efficiency of the rail terminal facility would be greatly increased by creating new tracks to store in-coming empty rail cars and loaded cars ready for departure without obstructing the loading tracks. Additionally, it would allow for longer trains to be loaded or unloaded at Port's rail terminal without obstructing the existing BNSF Mainline track. The proposed design is intended to be easily expanded in the future to serve potential new industries, including potential extension to the east at Road O NW.

The above proposed rail infrastructure additions are necessary to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the Port of Quincy to the Ports of Seattle and Tacoma.

Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Danny E. Stone District 1 Rob Jones District 2

Cindy Carter District 3 Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

BOARD OF GRANT COUNTY COMMISSIONERS

Cindy Carter, Chair

Danny É. Stone

Rob Jones

:bjv

Cc: Port of Quincy



April 14, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure

Expansion Project

To whom it may concern:

On behalf of Public Utility District No. 2 of Grant County, Washington (Grant PUD), I am writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project". This project will expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

The above proposed rail infrastructure additions are necessary and important to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the Port of Quincy to the Ports of Seattle and Tacoma.

Furthermore, the Port of Quincy may have the opportunity to become a key westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships. To realize this opportunity, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, Grant PUD supports the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth in Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Kevin Nordt

General Manager & CEO

. W. Morest



6594 Patton Boulevard NE, Moses Lake, WA 98837 Phone: 509.764.6579 Fax: 509.762.5161

www.grantedc.com

April 12, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail</u> Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

In particular, the Rail Infrastructure Expansion project would add several new rail tracks to the Port's rail terminal which would expand upon the Port's existing rail infrastructure which has been in successful operation for many years. The capacity, flexibility and efficiency of the rail terminal facility would be greatly increased by creating new tracks to store in-coming empty rail cars and loaded cars ready for departure without obstructing the loading tracks. Additionally, it would allow for longer trains to be loaded or unloaded at Port's rail terminal without obstructing the existing BNSF Mainline track. The proposed design is intended to be easily expanded in the future to serve potential new industries, including potential extension to the east at Road O NW.

The above proposed rail infrastructure additions are necessary to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the Port of Quincy to the Ports of Seattle and Tacoma.

Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being



6594 Patton Boulevard NE, Moses Lake, WA 98837 Phone: 509.764.6579 Fax: 509.762.5161

www.grantedc.com

loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Executive Director

Brant Mayo

Grant County Economic Development Council



Quincy School District 144 - 101

Opportunities Unlimited for All

SUPERINTENDENT John Boyd

BOARD MEMBERS Chris Baumgartner Jack Foglesong Liliana Garcia Susan Lybbert Tricia Lubach

119 J Street SW

Quincy, WA 98848

Phone 509/787-4571

FAX 509/787-4336

April 14, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Superintendent

Quincy School District



April 8, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

Phone 509-787-2140

Fax 509-787-4500

Quincy Valley Chamber of Commerce PO Box 668, Quincy WA 98848



In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Cari V. Mathews Executive Director

Quincy Valley Chamber of Commerce



Lamb WestonQuincy Plant
P.O. Box 368

Quincy, WA 98848 TEL:(509) 787-3567 FAX(509) 787-9220

April 9, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail</u> Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.



In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Jason Cobb

Plant Operations Manager Lamb Weston Quincy





PNW VEG CO., LLC dba QUINCY FOODS 222 Columbia Way P.O. Box 127 Quincy, WA 98848 O: 509-237-7364

To: Whom it may concern,

From: Roscoe Curnutt

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure</u>
Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Roscoe Curnutt

North Basin General Manager

PNW Veg Co. LLC dba Quincy Foods

Roson & Cum

National Frozen Foods Corporation



April 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion</u>
Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Anthony Oliverio
Regional Vice Preside

Regional Vice President, Operations

Lineage Logistics



Jones Produce, Inc. 903 A Street SE • PO Box 487 Quincy, WA 98848



April 8, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure</u>

<u>Expansion Project</u>

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth in Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Mike Jones President



April 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy</u>
Rail Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

In particular, the Rail Infrastructure Expansion project would add several new rail tracks to the Port's rail terminal which would expand upon the Port's existing rail infrastructure which has been in successful operation for many years. The capacity, flexibility and efficiency of the rail terminal facility would be greatly increased by creating new tracks to store in-coming empty rail cars and loaded cars ready for departure without obstructing the loading tracks. Additionally, it would allow for longer trains to be loaded or unloaded at Port's rail terminal without obstructing the existing BNSF Mainline track. The proposed design is intended to be easily expanded in the future to serve potential new industries, including potential extension to the east at Road O NW.

The above proposed rail infrastructure additions are necessary to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the Port of Quincy to the Ports of Seattle and Tacoma.

Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington

State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Alan Bird Partner

Weber Farms

April 12, 2021

Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project Re:

To whom it may concern,

REALTOR ®

The Grant County Association of REALTORS is writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the rail terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

It is very important that the rail infrastructure be expanded to allow efficient use of the rail terminal by food processors and manufacturers as well as for the additional cargo and containers that are being loaded and unloaded at the rail terminal there.

Overall, the Port of Quincy Rail Infrastructure Expansion Project will benefit Washington State and this region because it will (1) help provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, (2) attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and (3) decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth in Quincy and Grant County and handle the increasing volumes of westbound export container freight and eastbound rail freight.

Sincerely,

Raymond Gravelle

Raymond Gravelle, 2021 President



CITY OF GEORGE GRANT COUNTY, WASHINGTON

P.O. Box 5277 George, Washington 98824 (509) 785-5081 • www.cityofgeorge.org

April 12, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail</u> Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and

Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Don Entzel, Mayor



1501 E Yonezawa Blvd Moses Lake, WA 98837-8826 *Voice:* 509.764.2700 *Toll-Free:* 800.443.0988 *Fax:* 509.764.2735

April 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project</u>

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Tom Howard

Vice President

Branch Manager / Relationship Manager



Grant County Public Hospital District #2 Anthony Gonzalez, Commissioner Sherri Koov, Commissioner Robert Poindexter, Commissioner Michele Talley, Commissioner Randy Zolman, Commissioner

Glenda Bishop, CEO

April 7, 2021

Support of Transportation Infrastructure Funding for Port of Quincy Rail **Infrastructure Expansion Project**

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Glenda Bishop

CEO

Quincy Valley Medical Center





605 Coolidge Street, Moses Lake, WA 98837

1450 First Avenue SW, P.O. Box 67, Quincy, WA 98848

204 12th Avenue SW, Ephrata, WA 98823

AU 701

April 8, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet

industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Sheila Berschauer, Chief Executive Officer

Shula Berschauer

Moses Lake Community Health Center



Housing Authority of Grant County

1139 Larson Blvd. • Moses Lake, WA 98837-3308

Phone: (509) 762-5541 • Fax: (509) 762-2202 Toll Free: (800) 747-9202 • TTY: (800) 833-6388

www.hagc.net April 7, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion</u>
Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Carol Anderson

Executive Director







Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project</u>

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", to expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Furthermore, the Port of Quincy has received inquiries from shippers and other stakeholders to utilize the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington to load trains at the Rail Terminal with ocean containers of Washington State agricultural products, railed to the Ports of Seattle and Tacoma, and loaded onto ocean container ships.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to the Pacific Northwest and Washington State agricultural food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

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Sincerely,

Madelyn Carlson

People For People, CEO

Madelyn Carlson



April 9, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project</u>

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Char McDowell Office Manager

Total Employment and Management

723 W. Broadway

Moses Lake, WA 98837

509.765.3214 Ext. 301

charm@teamml.com

315. F. Street St; P.O. Box 428 Quincy, WA 98848

Serving Grant County since 1955

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April 9, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project

To whom it may concern,

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Pat Tobin President

Tobin Electric, Inc.

Accredited Appraisal Services, LLC.

Commercial & Residential Properties

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure</u>
Expansion Project

To whom it may concern,

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Rolando Garza

Accredited Appraisal Services

Grant County, WA



Agri/Com Appraisals

April 12, 2021

Agricultural & Commercial Properties



Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure</u>

<u>Expansion Project</u>

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We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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The above proposed rail infrastructure additions are necessary to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the Port of Quincy to the Ports of Seattle and Tacoma.

Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Jim McCullough, Owner

i milley



2730 W. Marina Drive Moses Lake, WA 98837

April 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project</u>

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

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Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Jeff Fagg, Owner

Columbia Business Consultants, LLC



500 SOUTH LASCO LANE, SUITE 224 MOSES LAKE, WASHINGTON 98837

(509)765-8614 PHONE (509)766-9939 FAX don.swartz@jandmelectric.net

April 12, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Don Swartz, President



April 12, 2021

Re: Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure Expansion Project

To whom it may concern:

Landau Associates, Inc. sends this letter in strong support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District. With a branch office in located in Quincy, Landau Associates is fully engaged with economic development efforts in the region.

In particular, the Rail Infrastructure Expansion project would add several new rail tracks to the Port's rail terminal which would expand upon the Port's existing rail infrastructure which has been in successful operation for many years. The capacity, flexibility and efficiency of the rail terminal facility would be greatly increased by creating new tracks to store in-coming empty rail cars and loaded cars ready for departure without obstructing the loading tracks. Additionally, it would allow for longer trains to be loaded or unloaded at Port's rail terminal without obstructing the existing BNSF Mainline track. The proposed design is intended to be easily expanded in the future to serve potential new industries, including potential extension to the east at Road O NW.

The above proposed rail infrastructure additions are necessary to help attract and/or accommodate large job-creating industrial, manufacturing and food processing projects on the northeast side of Quincy, as well as to keep up with the increasing growth in ocean container freight (including frozen and dry agricultural products from central/eastern Washington) going from the Port of Quincy to the Ports of Seattle and Tacoma.

Furthermore, the Port of Quincy has been receiving some inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington in which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma to be loaded onto ocean container ships.

Because of the above-mentioned increased interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways, highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

LANDAU ASSOCIATES, INC.

Katherine Ryf, CWRE

Principal

KAR/EFW/SAW

 $\hbox{$[X:\P_{Quincy}$ Letter_{Port} of Quincy_Transportation Infrastructure Funding Support.docx1]}$}$

Joshenne Ryf

April 12, 2021 2



Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail Infrastructure</u>

<u>Expansion Project</u>

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

Lynn Garza & Team

Real Estate Broker Windermere K-2 Realty Moses Lake, WA



April 12, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail</u> Infrastructure Expansion Project

To whom it may concern,

We are writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand the rail infrastructure on the northeast side of Quincy, WA, both within the Port's current rail terminal and to nearby industrial zoned properties in the Quincy Port District.

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In conclusion, we support the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which would expand and enhance rail infrastructure to attract/meet industrial and economic growth Quincy and Grant County, and to be able to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of our transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

WINDERMERE REAL ESTATE/CENTRAL BASIN, LLC

Debra A Adams

Designated Broker/Owner

OVERCAST LAW OFFICES - NCW, PLLC

www.overcastlaw.com

Thomas D. Overcast

23 S.Wenatchee Avenue, Suite 320 Wenatchee, Washington 98801 (509) 663-5588

> 1115 Central Avenue S. Quincy, Washington 98848 (509) 787-4247

Rani K. Sampson David G. Visser David A. Kazemba Ryan A. Smolinsky

Amber Schneider, Office Manager

April 7, 2021

Re: <u>Support of Transportation Infrastructure Funding for Port of Quincy Rail</u> <u>Infrastructure Expansion Project</u>

As the Managing Partner and on behalf of the partners of Overcast Law Offices – NCW, PLLC, I am writing in support of the \$7.1 million transportation funding request for the "Port of Quincy Rail Infrastructure Expansion Project." This project will expand the rail infrastructure on the northeast side of Quincy, Washington, both within the Port's current rail terminal and on nearby industrial zoned properties in the Quincy Port District.

In particular, the Rail Infrastructure Expansion Project will add several new rail tracks to the Port's rail terminal. The additional track will expand on the Port's existing rail infrastructure which has been in successful operation for many years. The capacity, flexibility and efficiency of the rail terminal facility will be greatly increased by creating additional tracks to store in-coming empty rail cars and loaded cars ready for departure, all without obstructing the loading tracks. Additionally, it will allow for longer trains to be loaded or unloaded at the Port's rail terminal without obstructing the existing BNSF Mainline track. The proposed design is intended to be easily expanded in the future to serve potential new industries, including potential extension to the east at Road O NW.

Furthermore, the Port of Quincy has received inquiries from shippers and other stakeholders about the possibility of utilizing the Port of Quincy Intermodal Terminal as a westbound inland container port in central Washington at which trains could be loaded at the Rail Terminal with ocean containers of Washington State agricultural products and then be railed to the Ports of Seattle and Tacoma and loaded onto ocean container ships.

Because of the above-mentioned interest in utilizing the Rail Terminal by food processors and manufacturers as well as the additional cargo and containers that are being loaded and unloaded at the rail terminal there, it is very important that the rail infrastructure at the Quincy Rail Terminal be expanded.

Overall, the Port of Quincy Rail Infrastructure Expansion Project has a statewide and regional benefit as it will help to provide more freight mobility options to Pacific Northwest and Washington State agricultural and food shippers and exporters, attract industrial and manufacturing projects that will create family wage jobs, lessen wear and tear on freeways and truck traffic congestion around the Ports of Seattle and Tacoma, and highways and mountain passes by converting over-the-road freight to rail freight, and decrease fuel consumption and carbon emissions.

In conclusion, Overcast Law Offices – NCW, PLLC enthusiasticallys supports the \$7.1 million of transportation funding being requested for the "Port of Quincy Rail Infrastructure Expansion Project", which will expand and enhance rail infrastructure to attract/meet industrial and economic growth in Quincy and Grant County, and enhance the ability to handle the increasing volumes of westbound export container freight and eastbound rail freight.

Thank you for your consideration of the transportation funding request for this important freight mobility and rail infrastructure project.

Sincerely,

OVERCAST LAW OFFICES - NCW, PLLC

Thmas D. Overrait

THOMAS D. OVERCAST

Managing Partner