

DATE: March 13, 2013

TO: Board of Commissioners

FROM: Patrick Quinton, Executive Director

SUBJECT: Report Number 13-06

Approving the Intergovernmental Agreement Portland Union Station Tracks and Building PE/NEPA between the Portland Development Commission and the Oregon Department

of Transportation

BOARD ACTION REQUESTED

Adopt Resolution No. 6991

ACTION DESCRIPTION

This action will authorize the Executive Director to execute the *Intergovernmental Agreement Portland Union Station Tracks and Building PE/NEPA* (IGA) between the Portland Development Commission (PDC) and the Oregon Department of Transportation (ODOT).

The IGA will provide funding for the completion of preliminary engineering/design (PE) and environmental review (NEPA) for the list of improvements included in Attachment A. These improvements include seismic/structural upgrades, Americans with Disabilities Act (ADA) improvements, new mechanical systems, electrical service, fire detection and protection systems, and track and platform upgrades. This scope of work will help PDC better assess the design, cost, and preferred phasing of the improvements.

The total project cost is estimated at \$4,959,051. Funding will be provided as follows:

- 80 percent Federal Railroad Administration (FRA), through the IGA with ODOT, up to a maximum of \$3,967,243.
- 20 percent PDC River District Urban Renewal Area (URA), estimated at \$991,808 for the total project cost.

BACKGROUND AND CONTEXT

PDC acquired Union Station in 1987 from Portland Terminal Railroad as part of a larger 31 acre development opportunity site, most of which was subsequently redeveloped. The City of Portland Office of Management and Finance (OMF) manages the station, located at 800 NW Sixth Avenue in the River District URA, on PDC's behalf.

Listed on the National Register of Historic Places, Union Station opened for service in 1896. It is the oldest major passenger terminal on the West Coast and is the oldest of the grand "Union" stations west of St. Louis, Missouri. A major remodel of Union Station was completed in 1930 by Pietro Belluschi, and the station was in a state of neglect prior to acquisition by PDC.

The Union Station Facility Assessment and Seismic Work Plan (Facility Assessment) prepared by Degenkolb Engineers in 2001 identified a range of necessary facility improvements. In 2007 PDC, OMF,

and Architectural Cost Consultants updated the cost estimates associated with the recommended improvements, and identified their timing as either critical, near critical, or long term. The Facility Assessment addressed only the building – not the surrounding infrastructure. The following is a summary of the cost estimates, which are at a conceptual level, and include soft costs and a 20 percent contingency:

Critical

Key Issues Include: Roof Repairs, Gutters, Windows, Doors & Mold Abatement

Near Critical

Key Issues Include: Masonry, Main Electrical, Life/Safety/ADA, Perimeter Drainage, Hazardous Materials

Long Term

Estimated Cost: \$25,396,300

Key Issues Include: Electrical, Lighting, Energy Conservation, Tenant Space & Public Area Improvements

Total Estimated Cost: \$38,408,895

The following table summarizes work completed and pending since the update to the Facility Assessment in 2007. Approval of the IGA will allow Phase 3 to commence.

Phase	Funding by Source	Amount	Timing	Status & Scope				
1	Total	\$1,374,309	Fiscal Year	COMPLETED: Replacement of portions of				
	ODOT Transportation	\$1,036,427	(FY) 2007-					
	Enhancement (TE) Grant		08	the roof and limited exterior				
	PDC/ Union Station	\$337,882		and interior repairs				
	Operating Reserves							
2 & 2B	Total	\$10,870,565	FY 2009-10	CLOSING OUT:				
2 & 28				CLOSING-OUT: Design and construction of				
	ODOT TE Grant	\$2,636,000	– 2012-13					
	FRA High Speed Rail Grant	\$7,240,583		remaining roof repairs (all				
	nnc.	¢002.002		sections over 30 yrs old),				
	PDC	\$993,982		seismic anchors, window				
				repairs, etc – remainder of				
				Critical Repairs and portion of				
				Near Critical Repairs.				
3	Total	\$4,959,051	FY 2012-13	PENDING APPROVAL:				
			– 2015-16	Preliminary design of				
	FRA High Speed Rail Grant	\$3,967,243	2015 10	remaining Near Critical and				
	PDC \$991,808			Long Term repairs – and				
		·		portions of track/platform				
				upgrades				

In addition to pursuing the work described above, in the current calendar year PDC staff will also prepare a long-term business plan for the operation and ownership of Union Station. Located within Portland's central city, Union Station is one of two designated multimodal hubs, providing convenient connections between passenger rail, light rail, intra- and inter-city buses, streetcar lines, taxis, and various shuttle services. Amtrak is the primary tenant, and the station is also home to approximately twenty small office tenants and a restaurant.

COMMUNITY AND PUBLIC BENEFIT

In order to continue and expand the station's important role in providing convenient transportation alternatives and employment opportunities, the historic Union Station facility requires significant

upgrades to maintain safety and operability. The approval of the IGA will provide funding for the completion of preliminary design work (approximately 60 percent design development), environmental review documentation, and a financing and phasing plan for future implementation of the necessary improvements.

The project is complementary to improvement plans and federal funding requests by the Washington Department of Transportation, ODOT, and Amtrak to make incremental rail and rolling stock improvements to enhance the speed, frequency, reliability, and passenger experience of Amtrak services in the rail corridor between Eugene, Oregon and Vancouver, British Columbia.

Locally, the project is anticipated to create approximately 54 short-term design, engineering, and environmental jobs (as estimated by the Council of Economic Advisers multiplier of one job per \$92,000 expended). Staff will implement best practices, consistent with our nation's civil rights and equal opportunity laws, for ensuring that all individuals – regardless of race, gender, age, disability, and national origin – benefit from activities funded through the IGA. Within 30 days of executing the IGA, PDC will provide ODOT and FRA a plan for incorporating these best practices in implementation of the project, including establishing contract goals. Staff will use the recently adopted Equity Policy as the foundation for this work.

PUBLIC PARTICIPATION AND FEEDBACK

Public participation and feedback has been limited due to the nature of the project. The project has been included in the River District URA budget reviewed by the River District Urban Renewal Advisory Committee. Additionally, Amtrak submitted a letter in support of the project, which was included in the grant application.

BUDGET AND FINANCIAL INFORMATION

The total project cost is estimated at \$4,959,051. FRA, through ODOT, will provide 80 percent of the project funds, up to a maximum of \$3,967,243. These funds will be provided on a reimbursement basis. PDC will be responsible for the 20 percent local match, estimated at \$991,808 for the total project. ODOT will be reimbursed for its expenses in assisting with the project, currently estimated at \$129,372.

PDC will be incurring all project costs directly and seeking reimbursement for 80 percent of the costs (up to the allowed maximum) from FRA through ODOT. Therefore, staff has included the gross project costs to be incurred by PDC in the Revised FY 2012-13 and Forecast River District URA Budget, as well as the revenues to be received through reimbursement (see Attachment B).

The Revised FY 2012-13 River District URA Budget also includes \$3,500,000 in FY 2015-16. This may be used as a potential future match for funding the construction of the improvements to be designed in this current phase.

RISK ASSESSMENT

The PDC Board of Commissioners (Board) should weigh the following risks when contemplating approval of the IGA:

Legal:

o PDC has multiple leases upon the Property. Some of the work contemplated by this IGA will ultimately be necessary to ensure the long term operability of the facility. If the work is not performed, PDC may at some point in the future be unable to meet its maintenance obligations under the leases and may be forced to terminate the leases.

 As the direct sub-recipient of the grant from the FRA, PDC will be responsible for complying with and fulfilling the terms and conditions of the grant. This includes requirements related to record keeping, status reporting, contracting requirements, etc.

• Financial:

- PDC has expressed its intention to provide the required local match for the FRA Grant.
 Failure to maintain this commitment may jeopardize the ability to pursue other future grant opportunities for this or other ODOT sponsored projects.
- PDC will be responsible for any project cost overruns. This risk is being addressed in three ways:
 - The project budget currently includes a seven percent contingency.
 - As a first task in the scope of work, the FRA requires the completion of a Detailed Work Plan and Budget (DWP). FRA must approve the DWP before the remainder of the project can proceed. This step is an opportunity to revise and refine the project scope of work and budget submitted with the grant application in much greater detail. Working with a consultant team, this will allow PDC to have greater certainty of the scope of work that can be completed within the allowed budget, and the appropriate contingency to be included.
 - As noted above, the FY 2015-16 Forecast Budget includes additional funds, which could be utilized in a worst-case scenario.

Public:

 Union Station is listed on the National Historic Register. There are strong public constituencies that look to PDC, as its owner, to preserve and maintain this historic asset.

ALTERNATIVE ACTIONS

The Board may elect to not authorize the execution of the IGA and forego the grant funds.

ATTACHMENTS

- A. Scope of Work: Included Improvements
- B. URA Financial Summary: FY 2012-13

Attachment A: Scope of Work - Included Improvements

BUILDING IMPROVEMENTS

A2 - Other Exterior Elements

Repair stormwater drainage (allowance)

Demo and re-build west wood canopy addition

Demo and re-build metal Butler Building

Exterior floodlights

A3 - Interior Areas & Finishes

Renovate employee locker & restroom areas

Maintenance, preservation, restoration at tenant spaces

A4 - Vertical Transportation

Add new 3-story elevator in tower - Main Bldg Add new 2-story elevator at north end - Main Bldg Re-build stair at tower - Main Bldg

A5 - Other Interior Elements

New concourse furnishings (seating & displays) - Main Bldg

A7 - ADA Code Upgrades

Remove and replace door handle lever sets - Main Bldg HC accessible single occupancy RR (2ea) - Main Bldg

S2 - Lateral Systems

Shotcrete at exterior walls - Main Bldg
Shotcrete at exterior walls - Annex Bldg
Shotcrete, anchors, framing at tower - Main Bldg

S4 - Nonstructural Components

Fill/stabilize chimneys (2ea) - Main Bldg Fill/stabilize chimney - Annex Bldg

E1 - Electrical Power Distribution

New service (switchgear and incoming feeder)

New distribution panels, transformer, feeder - Main Bldg

New distribution panels, transformer, feeder - Annex Bldg

Underground main service (allowance)

Conceal surface mounted electrical (allowance)

New branch circuits - Main Bldg

New branch circuits - Annex Bldg

E2 - Lighting

Lighting - Main Bldg
Lighting - Annex Bldg
Lighting - Train Platforms
Lighting at clock faces, flag pole and building façade

E3 - Telecom

Telephone/data - Main Bldg Telephone/data - Annex Bldg

E6 - Emergency Power

Emergency generator

E7 - Egress Lighting

Egress lighting - Main Bldg Egress lighting - Annex Bldg

FP1 - Fire Protection

Wet and dry fire protection systems - Main Bldg
Wet fire protection systems - Annex Bldg
Remove standpipes/cabinets - Main Bldg
Remove standpipes/cabinets - Annex Bldg

FP2 - Fire Alarm

Fire alarm system - Main Bldg Fire alarm system - Annex Bldg

M1 - HVAC Systems

Central ventilation system - Main Bldg
Toilet exhaust - Main Bldg
Heat pumps at tenant space (w/ cooler) - Main Bldg
Heat pumps for elec/data/telecom rooms - Main Bldg
New grease duct system at restaurant kitchen - Main Bldg
Insulate existing steam & condensate piping - Main Bldg
Heat pumps at tenant space (w/o cooler) - Annex Bldg

M2 - Plumbing

Replace galvanized domestic piping - Main Bldg Replace galvanized domestic piping - Annex Bldg

TRACK & PLATFORM IMPROVEMENTS

Repair stormwater drainage

Replace remaining jointed rail with continuous welded rail

Fix ground power/main electrical

Fix potable water system

Raise platforms 8' above top of rail

Power-operate all switches in station complex

Alternative fueling options due to reinstatement of Track 6

Reinstate Track 6

Attachment B: FY 2012-13 URA Financial Summary

Five-Year Forecast Program Requirements Detail

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		Revised FY 2012-13	Draft FY 2013-14	Forecast FY 2014-15	Forecast FY 2015-16	Forecast FY 2016-17	Forecast FY 2017-18		
R	iver District URA								
_	esources								
	Beginning Fund Balance	22,424,911	18,986,303	4,505,073	5,331,888	4,529,965	587,121		
	Intergovernmental Revenues	0	1,800,000	2,100,000	0	0	0		
	Loan Collections	241,920	2,899,564	1,913,258	2,733,943	658,725	1,310,253		
	Long Term Debt	0	6,200,000	12,900,000	29,608,389	25,000,000	13,000,000		
	Property Income	698,128	698,128	698,128	698,128	698,128	698,128		
	Short Term Debt	21,756,450	20,422,519	21,869,244	23,455,165	19,421,913	19,830,147		
To	otal Resources	45,121,409	51,006,514	43,985,704	61,827,513	50,308,730	35,425,648		
	equirements Program Expenditures Administration Financial Administration								
	A45101330 Debt Management-RVD	50,000	50,000	50,000	50,000	50,000	50,000		
	General Administration								
	A65467330 URA Administration-RVD	50,000	0	0	0	0	0		
	Total Administration	100,000	50,000	50,000	50,000	50,000	50,000		
	Business Dev Business Lending								
	L02100330 BIF-General-RVD	500,000	301,000	200,000	200,000	200,000	200,000		
	L02110330 BIF-Cluster Group-Budget-RVD	0	500,000	500,000	500,000	500,000	500,000		
	Traded Sector Business Dev								
	B15102330 Site Recruitment-RVD	82,500	0	0	0	0	0		
	B15401330 Design Forum/PDX-RVD	5,000	0	0	0	0	0		
	B15100330 Cluster Development-RVD	100,000	50,000	50,000	50,000	50,000	50,000		
	B55005330 OT/CT Entrepreneurial-RVD		110,000	5,000	5,000	0	0		
	Total Business Dev	687,500	961,000	755,000	755,000	750,000	750,000		
	Infrastructure								
	Parics		_	_	_	_	_		
	N33011915 Northd Prk(The Fleids)-RVD-Adm	4,205,000	0	0	0	0	0		
	Public Facilities	_							
	N33022015 Union Station-RVD-Adm	0	2,226,500	2,546,500	3,506,500	6,500	6,500		
	Transportation		_	_	_	_	_		
	N33030015 Dtwn Retail Infra-RVD-Adm N33033417 Pearl District Cir-RVD-Pred	244,702	0	0	0	0	0		
	N33033715 Streetcar Loop Project-RVD	2,545,000 500,000	0	0	0	0	0		
	Total Infrastructure	7,494,702	2,226,500	2,546,500	3,506,500	6,500	6,500		
		1,404,102	2,220,000	2,040,000	0,000,000	0,000	4,000		
	Portland Hag Bureau PHB Housing								
	H15135330 The Medford-RVD	1,476,000	0	0	0		0		
	H15430330 Affordable Rental Hsg-RVD	2,025,000	4,825,000	7,325,000	11,025,000		2,725,000		
	H15900330 PHB Staff & Admin-RVD	521,210	173,995	430,271	516,490	_	528,533		
	H15930330 Fairfield Apartments-RVD	65,000	50,000	50,000	50,000		0		
	H15951330 Yards at Union Station-RVD Total Portland Hag Bureau	1,265,963 5,353,173	5,048,995	7,805,271	0 11,591,490		0 3,253,533		
	_	3,333,173	3,040,333	1,000,211	11,001,400	0,013,736	3,233,333		
	Property Redev Commercial Property Redevelopm								
	P33050115 Dtwn Retail Strat-RVD-Adm	500,000	250,000	0	0	0	0		
	P33060525 Station Place Lot 5-RVD-Adm	200	200,000	0	0		0		
	P33091015 Public Outreach-RVD-Adm	0	2,000	0	0		0		
		•	2,000	•			_		

Five-Year Forecast Program Requirements Detail

	Revised FY 2012-13	Draft FY 2013-14	Forecast FY 2014-15	Forecast FY 2015-16	Forecast FY 2016-17	Forecast FY 2017-18
P33060815 Old Fire Station-RVD-Adm	17,656	15,804	0	0	0	0
P33060715 One Waterfront North-RVD-Adm	6,508	4,187	4,187	4,187	4,187	4,187
P33060615 Block R-RVD-Adm	3,306	3,101	3,101	3,101	3,101	3,101
A45997330 Superfund-RVD	32,000	0	0	0	0	0
P33060535 Station Place Lot 7-RVD-Adm	9,554	9,365	9,365	9,365	9,365	9,365
P33050015 Post Office-RVD-Adm	675,000	500,000	8,000,000	16,000,000	15,000,000	22,000,000
P33060415 Centennial Mills-RVD-Adm	38,885	38,885	38,885	38,885	38,885	38,885
P33060315 Grove Hotel-RVD-Adm	42,924	29,584	0	0	0	0
P33050415 Centennial Mills Rdv-RVD-Adm	1,015,000	700,000	7,800,000	7,500,000	0	0
P33060115 Block Y-RVD-Adm	121,732	20,377	20,377	20,377	20,377	20,377
P33055115 Multnomah County-PDV-Adm	0	26,948,460	0	0	0	0
P33054315 RD Enviro-RVD-Adm	75,000	0	0	0	0	0
P33053219 Horse Barn Relocation-RVD-mgmt	1,750,000	0	0	0	0	0
P33052215 CC 2035-RVD-Adm	163,895	0	0	0	0	0
P33052115 10th & Yamhiii Redev-RVD-Adm	0	0	0	3,250,000	14,200,000	0
P33060215 Union Station-RVD-Adm	842,767	0	0	0	0	0
P33060545 Station Place Prkng-RVD-Adm	276,572	208,168	208,168	208,168	208,168	208,168
Commercial Real Estate Lending						
R01100330 CPRL-General-RVD	4,035,000	3,000,000	3,000,000	3,000,000	1,500,000	1,500,000
Community Redevelopment Grants						
G02100330 DOS-General-RVD	100,000	100,000	100,000	100,000	100,000	100,000
G03100330 SIP-General-RVD	275,000	300,000	300,000	300,000	300,000	300,000
Total Property Redev	9,980,999	32,130,131	19,484,083	30,434,083	31,384,083	24,184,083
Total Program Expenditures	23,616,374	40,416,626	30,640,854	46,337,073	40,210,339	28,244,116
Personal Services	897,565	768,477	1,732,370	2,619,802	2,273,409	1,596,864
Transfers - Indirect	3,669,367	5,316,338	6,280,592	8,340,673	7,237,861	5,083,941
Total Fund Expenditures	28,183,306	46,501,441	38,653,816	57,297,548	49,721,610	34,924,920
Contingency	16,938,103	4,505,073	5,331,888	4,529,965	587,121	500,728
Ending Fund Balance	0	0	0	0	0	0
Total Requirements	45,121,409	51,006,514	43,985,704	61,827,513	50,308,730	35,425,648