



CITY OF COOS BAY CITY COUNCIL MEETING

August 15, 2017 - 7:00 PM

Council Chambers - 500 Central Avenue, Coos Bay, OR

All citizens addressing the City Council under regular agenda items or public comments are required by City Council Rule 2.9.4 to sign-in on the forms provided on the agenda table.

If you require a listening enhancement device, please contact the City Recorder.
Please silence electronic devices - Thank you.

Video

1. Flag Salute
2. Public Comments
3. Consent Calendar
 - a. Approval of the minutes of July 25, 2017
 - b. Acceptance of the July Check Registers
 - c. Approval of an OLCC License application for THE BOAT Restaurant
4. Approval of Amending Ordinance No. 114 Controlling Vehicular and Pedestrian Traffic - Approval Would Require Enactment of the Proposed Draft Ordinance
5. Approval of a Contract Amendment to Infrastructure Finance Authority (IFA) Loan 1 by Public Works & Community Development Director Jim Hossley
6. Approval of a Resolution in Support of the North Bay Urban Renewal 2017 Plan Amendment - Approval Would Require Adoption of Resolution 17-19
7. City Managers Report
8. Council Comments
9. Adjourn

CITY OF COOS BAY CITY COUNCIL

Agenda Staff Report

MEETING DATE August 15, 2017	AGENDA ITEM NUMBER
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TO: Mayor Benetti and City Councilors

FROM:

THROUGH:

ISSUE: Video

SUMMARY:

Meeting Video

ACTION REQUESTED:

BACKGROUND:

BUDGET IMPLICATIONS:

CITY OF COOS BAY CITY COUNCIL

MEETING DATE	AGENDA ITEM NUMBER
August 15, 2017	3.a.

TO: Mayor Benetti and City Councilors

FROM: Susanne Baker, Finance Director

THROUGH: Rodger Craddock, City Manager

ISSUE: Approval of the minutes of July 25, 2017

ATTACHMENT(S):

- ▣ July 25, 2017 CC-URA WS Minutes

MINUTES OF THE PROCEEDINGS OF THE CITY COUNCIL AND URBAN RENEWAL AGENCY

July 25, 2017

The minutes of the proceedings of a City Council and Urban Renewal Agency work session of the City of Coos Bay, Coos County, Oregon, held at 5:30 p.m. in the meeting room at Fire Station 1, 450 Elrod Avenue, Coos Bay, Oregon.

Those Attending

Those present were Mayor Joe Benetti and Councilors Lucinda DiNovo, Drew Farmer, Jennifer Groth, Stephanie Kilmer, and Phil Marler. Councilor Stephanie Kramer was absent. City staff present were City Manager Rodger Craddock, City Attorney Nate McClintock, Finance Director Susanne Baker, Public Works and Community Development Director Jim Hossley, Librarian Rebekah Westmark, and Police Captain Chris Chapana.

Mayor Benetti opened the meeting and stated the purpose of the meeting was for an informal review of the upcoming August 1, 2017 agenda.

Adoption of Resolution 17-17 Accepting the Library Services and Technology Act Grant

Librarian Rebekah Westmark stated the Library received an Oregon State Library grant for \$16,000 to engage teens and provide specific teen programming, which met the goals of the library's strategic plan. The Connection YOU project would add content to the library's YouTube channel and describe library and community events of interest to teens. Through a series of programs, teen participants would be trained in the use of video and audio equipment, software, editing process, and general production of videos. The program would foster creativity, support lifelong learning, provide access to current technology, and expand the marketing and community relations for the library which were major strategic plan components.

Approve Contract with Civil West – Services During Construction of Golden Avenue

Public Works and Community Development Director Jim Hossley stated the Council directed staff to proceed with rehabilitation of Golden Avenue between 4th and 7th Streets. The Council approved the design contract with Civil West Engineering for \$74,950 and the construction budget with contingency for \$883,418.75. Bids were opened on July 18th with the low bid received from Knife River in the amount of \$841,348. 75.

Staff recommended contracting with Civil West Engineering to provide construction management/inspections services for the sanitary sewer, concrete drainage basins, and trench compaction tests for the project at a not to exceed cost of \$32,996. The City's Administrative Directive 15, Section 20(c) rule allows for direct appointment of Civil West Engineering over a competitive proposal process because Civil West was the engineer of work, most familiar with the project, and successfully designed past projects. If another consultant was selected there would be additional cost to contract with Civil West to address engineering questions and provide clarifications for their design plans. Contracting with another firm would remove responsibility and liability from Civil West for design changes and errors and omissions.

City Council and URA Work Session Minutes – July 25, 2017

Adoption of Resolution 17-15 Approving a Contract Amendment for DEQ SRF Clean Water Loan for Waste Water Treatment Plant No. 2

Public Works and Community Development Director Jim Hossley stated in early 2014 a Oregon Department of Environmental Quality (DEQ) loan application was submitted for construction of Wastewater Treatment Plant (WWTP) No. 2. The loan application was submitted prior to completion of the final design process. The project incurred significant delays due to environmental reviews and privatization discussion until the December 6, 2016 Council action. The Council approved a guaranteed maximum price (GMP) of \$24,531,820 as developed by the City's Construction Manager/General Contractor (CMGC) Mortenson Construction. Council also authorized the DEQ loan through the State Revolving Fund (SRF) program through Resolution 16-09 for \$19,636,876, based on the original application submitted in early 2014. At this time staff recommended the Council approve Resolution 17-15 to authorize a loan amendment for \$4,894,944, the gap to the GMP.

Review of the Downtown Urban Renewal Plan Update

City Manager Rodger Craddock stated the Agency met in a work session June 27, 2017 to discuss the update of the Downtown Urban Plan (Plan). The original plan established categories: Waterfront - develop to enhance its potential while preserving its role as a working waterfront; Downtown Core Pedestrian Mall - revitalize the downtown core area by repairing and changing to promote utilization of area; and Infrastructure - improve where the infrastructure had deteriorated or was non-existent.

Over the years, many projects were completed and the Plan amended 20 times to meet changing needs. The Agency contracted with Urban Renewal Agency Consultant Elaine Howard to assist in updating the plan to meet relevant needs in today's environment. Based on the outcome of the recent work session, Ms. Howard drafted a document (attached as part of the agenda) which incorporated a list of potential changes to the Downtown URA Plan, prioritizing projects into either tier 1 or tier 2, and updated plan goals and objectives.

The Agency discussed the merits of one encompassing loan for many projects or smaller loans on a smaller project basis. Mayor Benetti stated he supported short duration loans, five years, to enable flexibility to fund new unknown projects. City Manager Rodger Craddock suggested some Agency expenses be on a pay-as-you-go basis. Mr. Craddock suggested identifying the top projects, speaking with bond counsel, and then determining the best way to proceed.

Adjourn

There being no further items for discussion, Mayor Benetti adjourned the work session. The next regular Council meeting was scheduled for August 1, 2017 in the Council Chambers at City Hall.

Joe Benetti, Mayor

Attest: _____
Susanne Baker, City Recorder

CITY OF COOS BAY CITY COUNCIL

Agenda Staff Report

MEETING DATE	AGENDA ITEM NUMBER
August 15, 2017	3.b.

TO: Mayor Benetti and City Councilors

FROM: Susanne Baker, Finance Director

THROUGH: Rodger Craddock, City Manager

ISSUE: Acceptance of the July Check Registers

SUMMARY:

This report provides the financial detail reports for the accounts payable and payroll transactions for the previous month for transparency and full disclosure.

ACTION REQUESTED:

If it pleases the Council, accept the monthly Accounts Payable and Payroll Check Registers.

BACKGROUND:

This report is being provided to the Council and public from a recommendation of the City's external auditor and the City Manager to provide transparency and full disclosure. Routinely, the accounts payable checks are issued weekly and payroll checks twice monthly. Attached are the accounts payable and payroll check registers totaling \$1,789,584.73 and \$894,200.27, respectively, for the invoices paid by the end of the month. Included in the attached registers are detail reports of all checks issued over \$25,000. For confidentiality, segregation of duties, and the best utilization of the accounting software program, payroll benefit checks and electronic transmittals are expensed from the payroll account.

BUDGET IMPLICATIONS:

The Accounts Payable and the Payroll are within the budget appropriations.

ATTACHMENT(S):

- ❑ Check Register Accounts Payable
- ❑ Check Register Accounts Payable Over \$25,000
- ❑ Check Register Payroll

- ▣ Check Register Payroll Payables
- ▣ Check Register Payroll Over \$25,000

Report Criteria:
Report type: Summary

GL Period	Check Issue Date	Check Number	Vendor Number	Payee	Check GL Account	Amount
07/17	07/05/2017	112125	517200	Ken Ware Chevrolet Inc.	01-000-200-2001	60.42- V
07/17	07/03/2017	112189	706988	OR Dept of Transportation	02-000-200-2001	2,174.64- V
07/17	07/10/2017	112191	708450	Oriental Trading Co., Inc.	07-000-200-2001	27.96- V
07/17	07/03/2017	112193	1001623	Strahm Sealcoat & Striping INC	17-000-200-2001	18,836.00- V
07/17	07/03/2017	112213	1001961	Advantage Security LLC	07-000-200-2001	37.95
07/17	07/03/2017	112214	999616	CIS	33-000-200-2001	1,129.27
07/17	07/03/2017	112215	240375	Coos Bay Downtown Association	57-000-200-2001	30,000.00
07/17	07/03/2017	112216	240359	Coos Bay Fire Auxiliary	05-000-200-2001	1,900.00
07/17	07/03/2017	112217	1001862	Dixson, Joanne	01-000-200-2001	30.00
07/17	07/03/2017	112218	1002097	International Reptile Rescue	07-000-200-2001	375.00
07/17	07/03/2017	112219	1002553	Leebrick, Christopher M.	07-000-200-2001	300.00
07/17	07/03/2017	112220	1001568	Looney, Bryan	01-000-200-2001	88.00
07/17	07/03/2017	112221	1002319	Museum of Natural and Cultural	07-000-200-2001	149.00
07/17	07/03/2017	112222	706934	OR Dept of Environ Quality	03-000-200-2001	24,423.00
07/17	07/03/2017	112223	1001620	Oregon Coast Historical Railway	05-000-200-2001	750.00
07/17	07/03/2017	112224	1001976	Progressive Solutions Inc	01-000-200-2001	1,463.16
07/17	07/03/2017	112225	999916	Southern Oregon Visitors Association	33-000-200-2001	360.00
07/17	07/03/2017	112226	1000633	Wes Tek Marketing	10-000-200-2001	1,930.29
07/17	07/03/2017	112227	961575	Western Display FireWorks, LTD	05-000-200-2001	10,250.00
07/17	07/05/2017	112228	1002200	Advanced Locking Solutions Inc	01-000-200-2001	3,071.64
07/17	07/05/2017	112229	1002358	Bayshore Auto Repair	14-000-200-2001	168.00
07/17	07/05/2017	112230	1002552	Casey, Todd	01-000-200-2001	200.00
07/17	07/25/2017	112231	230029	Coast Metal Works Inc	14-000-200-2001	.00 V
07/17	07/05/2017	112232	1002555	Coos Bay Professional Firefighters	01-000-200-2001	34.39
07/17	07/05/2017	112233	240752	Coos Health & Wellness	01-000-200-2001	69.84
07/17	07/05/2017	112234	1000852	Echo Design	33-000-200-2001	859.00
07/17	07/05/2017	112235	362130	General Fire Apparatus	01-000-200-2001	196.75
07/17	07/05/2017	112236	378513	Golder Company Inc	02-000-200-2001	714.05
07/17	07/05/2017	112237	1002459	Hughes Network Systems LLC	14-000-200-2001	130.73
07/17	07/05/2017	112238	517196	KDCQ FM Radio	33-000-200-2001	125.00
07/17	07/05/2017	112239	1000628	Madden Media	33-000-200-2001	1,015.00
07/17	07/05/2017	112240	1002479	McGowne Ironworks LLC	01-000-200-2001	162.32
07/17	07/05/2017	112241	707599	Oregon Linen	02-000-200-2001	185.61
07/17	07/05/2017	112242	1001359	Out Of The Box Marketing	33-000-200-2001	465.00
07/17	07/05/2017	112243	590000	ProBuild	01-000-200-2001	63.94
07/17	07/05/2017	112244	352100	Reese Electric Co Inc	01-000-200-2001	96.25
07/17	07/05/2017	112245	918215	SC&AGE Inc.	05-000-200-2001	65.50
07/17	07/05/2017	112246	999830	SHN Consulting	34-000-200-2001	3,000.00
07/17	07/05/2017	112247	1002010	Steve Holmes Tree Service	02-000-200-2001	750.00
07/17	07/06/2017	112248	1002200	Advanced Locking Solutions Inc	01-000-200-2001	127.20
07/17	07/06/2017	112249	1002220	All Coast Plumbing (DBA)	07-000-200-2001	1,282.06
07/17	07/06/2017	112250	109177	American Library Association	07-000-200-2001	35.00
07/17	07/06/2017	112251	1000955	Carson Oil Company	02-000-200-2001	198.30
07/17	07/06/2017	112252	1001870	CH2M Hill Engineers Inc	29-000-200-2001	30,030.94
07/17	07/06/2017	112253	696285	City of North Bend	14-000-200-2001	9,344.65
07/17	07/06/2017	112254	1001153	Civil West Engineering Inc	29-000-200-2001	1,248.00
07/17	07/06/2017	112255	1002420	Coos History Museum	34-000-200-2001	550.00
07/17	07/06/2017	112256	290650	Dyer Partnership, The	29-000-200-2001	1,822.50
07/17	07/06/2017	112257	290650	Dyer Partnership, The	29-000-200-2001	2,849.00
07/17	07/06/2017	112258	322610	Farr's True Value Hdwr	01-000-200-2001	233.39
07/17	07/06/2017	112259	440100	HGE Inc Architects Engineers & Planner	29-000-200-2001	2,622.22
07/17	07/06/2017	112260	1002195	Mortenson Construction	29-000-200-2001	964,433.13
07/17	07/06/2017	112261	999753	Net Assets Corporation	01-000-200-2001	310.00
07/17	07/06/2017	112262	1002455	Pacific Excavation Inc.	29-000-200-2001	57,927.27

M = Manual Check, V = Void Check

GL Period	Check Issue Date	Check Number	Vendor Number	Payee	Check GL Account	Amount
07/17	07/06/2017	112263	737932	PLATT	01-000-200-2001	37.77
07/17	07/06/2017	112264	999830	SHN Consulting	16-000-200-2001	8,356.55
07/17	07/06/2017	112265	999830	SHN Consulting	29-000-200-2001	7,461.25
07/17	07/06/2017	112266	1000160	Umpqua Bank	33-000-200-2001	829.41
07/17	07/17/2017	112267	1002171	Ace Hardware #15837	01-000-200-2001	33.98
07/17	07/17/2017	112268	999686	Synchrony Bank/Amazon.com	07-000-200-2001	208.05
07/17	07/17/2017	112269	1002534	Auto Additions	34-000-200-2001	121.99
07/17	07/17/2017	112270	126816	Baker & Taylor LLC	07-000-200-2001	527.03
07/17	07/17/2017	112271	156200	BNT Promotional Products	01-000-200-2001	446.00
07/17	07/17/2017	112272	999829	Cardinal Services Inc.	02-000-200-2001	5,765.96
07/17	07/17/2017	112273	1000955	Carson Oil Company	01-000-200-2001	1,032.83
07/17	07/17/2017	112274	1002422	Certified Folder Display Service Inc	33-000-200-2001	2,776.98
07/17	07/17/2017	112275	1002536	Chavez, Anna	05-000-200-2001	750.00
07/17	07/17/2017	112276	1001844	Coos Bay Printing	01-000-200-2001	123.20
07/17	07/17/2017	112277	272250	Day Wireless Systems Inc	34-000-200-2001	583.87
07/17	07/17/2017	112278	1002524	Diamond Shine Carwash	01-000-200-2001	280.00
07/17	07/17/2017	112279	282600	Diversified Inspections Inc	01-000-200-2001	1,498.60
07/17	07/17/2017	112280	260808	DJC	34-000-200-2001	210.60
07/17	07/17/2017	112281	1002091	Elaine Howard Consulting LLC	57-000-200-2001	5,271.84
07/17	07/17/2017	112282	311230	Emerald Pool & Patio	01-000-200-2001	1,357.78
07/17	07/17/2017	112283	322610	Farr's True Value Hdwr	01-000-200-2001	31.73
07/17	07/17/2017	112284	1002475	Frontier	01-000-200-2001	110.72
07/17	07/17/2017	112285	378513	Golder Company Inc	03-000-200-2001	393.12
07/17	07/19/2017	112286	1002559	Benner, RJ	33-000-200-2001	191.53
07/17	07/19/2017	112287	999829	Cardinal Services Inc.	01-000-200-2001	2,166.32
07/17	07/19/2017	112288	118918	Carquest Auto Parts	03-000-200-2001	12.86
07/17	07/19/2017	112289	1002494	United Grocers	07-000-200-2001	9.16
07/17	07/19/2017	112290	1002033	Empire Mercantile	01-000-200-2001	4.00
07/17	07/19/2017	112291	1002369	Executec Utah Inc.	05-000-200-2001	139.00
07/17	07/19/2017	112292	378121	Gold Coast Security Inc	02-000-200-2001	146.00
07/17	07/19/2017	112293	1000604	IBS Incorporated	02-000-200-2001	90.37
07/17	07/19/2017	112294	476508	Ingram	07-000-200-2001	142.86
07/17	07/19/2017	112295	999303	Interstate Auto Parts Warehouse	34-000-200-2001	1,033.32
07/17	07/19/2017	112296	1002551	Interstate Battery System of Central OR	02-000-200-2001	39.73
07/17	07/19/2017	112297	517196	KDCQ FM Radio	05-000-200-2001	325.00
07/17	07/19/2017	112298	999186	L.N. Curtis & Sons	01-000-200-2001	100.41
07/17	07/19/2017	112299	583300	Local Government Personnel Institute	01-000-200-2001	57.00
07/17	07/19/2017	112300	1000628	Madden Media	33-000-200-2001	1,000.00
07/17	07/19/2017	112301	1001790	Merchants Credit Bureau	01-000-200-2001	7.50
07/17	07/19/2017	112302	656200	Minutex	07-000-200-2001	398.00
07/17	07/19/2017	112303	1002341	Stantec Consulting Services Inc.	34-000-200-2001	17,349.42
07/17	07/20/2017	112304	1002197	Krebs, Christopher	01-000-200-2001	368.00
07/17	07/20/2017	112305	656800	Mitts, Cal	01-000-200-2001	88.00
07/17	07/20/2017	112306	1001623	Strahm Sealcoat & Striping INC	17-000-200-2001	18,836.00
07/17	07/20/2017	112307	1000160	Umpqua Bank	01-000-200-2001	2,641.89
07/17	07/20/2017	112308	1000160	Umpqua Bank	01-000-200-2001	92.17
07/17	07/20/2017	112309	1000160	Umpqua Bank	08-000-200-2001	2,546.35
07/17	07/20/2017	112310	1000160	Umpqua Bank	33-000-200-2001	1,767.88
07/17	07/20/2017	112311	1000160	Umpqua Bank	01-000-200-2001	277.39
07/17	07/20/2017	112312	1000160	Umpqua Bank	01-000-200-2001	117.82
07/17	07/20/2017	112313	1000160	Umpqua Bank	14-000-200-2001	1,870.65
07/17	07/20/2017	112314	1000160	Umpqua Bank	57-000-200-2001	709.75
07/17	07/20/2017	112315	1000160	Umpqua Bank	01-000-200-2001	1,889.24
07/17	07/20/2017	112316	1000160	Umpqua Bank	01-000-200-2001	2,084.61
07/17	07/20/2017	112317	1000160	Umpqua Bank	08-000-200-2001	500.63
07/17	07/21/2017	112318	103323	Agri-Tech Design	07-000-200-2001	831.00
07/17	07/21/2017	112319	126816	Baker & Taylor LLC	07-000-200-2001	100.44

M = Manual Check, V = Void Check

GL Period	Check Issue Date	Check Number	Vendor Number	Payee	Check GL Account	Amount
07/17	07/21/2017	112320	1000955	Carson Oil Company	01-000-200-2001	3,278.45
07/17	07/21/2017	112321	1000563	Comfort Flow Heating	07-000-200-2001	542.00
07/17	07/21/2017	112322	629818	Marineau and Associates	57-000-200-2001	5,800.00
07/17	07/21/2017	112323	1001557	Star of Hope Activity Center	58-000-200-2001	4,983.00
07/17	07/21/2017	112324	986315	The World	16-000-200-2001	688.71
07/17	07/21/2017	112325	1000160	Umpqua Bank	01-000-200-2001	932.71
07/17	07/21/2017	112326	1000160	Umpqua Bank	01-000-200-2001	210.85
07/17	07/21/2017	112327	1000160	Umpqua Bank	01-000-200-2001	335.00
07/17	07/21/2017	112328	1000160	Umpqua Bank	33-000-200-2001	793.52
07/17	07/21/2017	112329	1000160	Umpqua Bank	07-000-200-2001	1,196.22
07/17	07/21/2017	112330	1000160	Umpqua Bank	01-000-200-2001	550.07
07/17	07/21/2017	112331	1000160	Umpqua Bank	07-000-200-2001	855.16
07/17	07/21/2017	112332	1000160	Umpqua Bank	03-000-200-2001	303.06
07/17	07/21/2017	112333	1002560	Marshfield Corporation	57-000-200-2001	24,000.00
07/17	07/24/2017	112334	240539	CB-NB Water Board - Water	34-000-200-2001	336.31
07/17	07/24/2017	112335	706927	DCBS Fiscal Services	08-000-200-2001	4,375.25
07/17	07/24/2017	112336	1002524	Diamond Shine Carwash	01-000-200-2001	488.00
07/17	07/24/2017	112337	1002519	Freightliner Northwest	03-000-200-2001	2,069.77
07/17	07/24/2017	112338	378121	Gold Coast Security Inc	05-000-200-2001	44.50
07/17	07/24/2017	112339	476016	Industrial Steel & Supply Co Inc	03-000-200-2001	178.97
07/17	07/24/2017	112340	1002540	Mid Valley Newspapers	33-000-200-2001	16,634.87
07/17	07/24/2017	112341	1002056	ODOT Financial Svcs MS#21	29-000-200-2001	298,416.09
07/17	07/24/2017	112342	706080	One Call Concepts Inc	03-000-200-2001	69.30
07/17	07/24/2017	112343	706934	OR Dept of Environ Quality	29-000-200-2001	670.00
07/17	07/24/2017	112344	1001359	Out Of The Box Marketing	33-000-200-2001	1,029.90
07/17	07/24/2017	112345	1000369	Penguin Random House LLC	07-000-200-2001	123.75
07/17	07/24/2017	112346	1000118	Peterson Machinery Co.	02-000-200-2001	53,242.82
07/17	07/24/2017	112347	1001551	Staples Advantage Pmnts	01-000-200-2001	316.68
07/17	07/24/2017	112348	882968	Stuntzner Engineering & Forestry LLC	34-000-200-2001	1,573.44
07/17	07/24/2017	112349	1000838	Umpqua Valley Fire Service Inc.	34-000-200-2001	84.00
07/17	07/24/2017	112350	1002520	USDA APHIS	03-000-200-2001	2,247.57
07/17	07/24/2017	112351	1001187	USDA Forest Service	05-000-200-2001	787.50
07/17	07/24/2017	112352	986914	Xerox Corporation	07-000-200-2001	516.98
07/17	07/24/2017	112353	1002122	Xylem Water Solutions USA Inc	03-000-200-2001	7,639.00
07/17	07/25/2017	112354	999888	Bay Area Copier Company	01-000-200-2001	624.69
07/17	07/25/2017	112355	230029	Coast Metal Works Inc	14-000-200-2001	634.48
07/17	07/25/2017	112356	229900	Coastal Paper & Supply Inc	07-000-200-2001	500.57
07/17	07/25/2017	112357	1002092	Corix Water Products (US) INC	01-000-200-2001	73.50
07/17	07/25/2017	112358	1002369	Executech Utah Inc.	40-000-200-2001	7,513.36
07/17	07/25/2017	112359	1002313	Iron Mountain Inc.	01-000-200-2001	43.89
07/17	07/25/2017	112360	583300	Local Government Personnel Institute	14-000-200-2001	253.98
07/17	07/25/2017	112361	1001830	MPLC	07-000-200-2001	193.80
07/17	07/25/2017	112362	937352	Office Depot	07-000-200-2001	428.80
07/17	07/25/2017	112363	999272	O'Neills Overhead Doors	05-000-200-2001	164.20
07/17	07/25/2017	112364	707599	Oregon Linen	02-000-200-2001	21.84
07/17	07/25/2017	112365	708450	OTC Brands Inc.	07-000-200-2001	59.97
07/17	07/25/2017	112366	1000911	Pape' Machinery	03-000-200-2001	793.02
07/17	07/25/2017	112367	737932	PLATT	02-000-200-2001	5,158.46
07/17	07/25/2017	112368	748100	Puppy Love	01-000-200-2001	129.66
07/17	07/25/2017	112369	757000	Recorded Books Inc	07-000-200-2001	41.60
07/17	07/25/2017	112370	961400	West Coast Fencing	02-000-200-2001	159.00
07/17	07/26/2017	112371	1001961	Advantage Security LLC	05-000-200-2001	63.90
07/17	07/26/2017	112372	1002516	Allstream	01-000-200-2001	254.41
07/17	07/26/2017	112373	1002310	Azavar Audit Solutions	01-000-200-2001	121.03
07/17	07/26/2017	112374	999508	Charter Communications	08-000-200-2001	699.96
07/17	07/26/2017	112375	1002536	Chavez, Anna	05-000-200-2001	375.00
07/17	07/26/2017	112376	1001412	Comspan Communications	14-000-200-2001	104.48

M = Manual Check, V = Void Check

GL Period	Check Issue Date	Check Number	Vendor Number	Payee	Check GL Account	Amount
07/17	07/26/2017	112377	1001523	Coos Bay Boat Build Center	05-000-200-2001	5,000.00
07/17	07/26/2017	112378	249350	Craddock, Rodger	01-000-200-2001	145.50
07/17	07/26/2017	112379	1002329	iFocus Consulting, Inc.	01-000-200-2001	12,000.00
07/17	07/26/2017	112380	1002556	KB&D Productions Inc	07-000-200-2001	350.00
07/17	07/26/2017	112381	1002197	Krebs, Christopher	01-000-200-2001	368.00
07/17	07/26/2017	112382	560618	League of Oregon Cities	01-000-200-2001	11,694.05
07/17	07/26/2017	112383	1000653	NW Natural	05-000-200-2001	1,493.61
07/17	07/26/2017	112384	1002537	Old City Artists LLC	57-000-200-2001	3,000.00
07/17	07/26/2017	112385	706845	Oregon Coast Visitors Association	33-000-200-2001	400.00
07/17	07/26/2017	112386	1002463	Pacific Coast Restoration LLC	01-000-200-2001	369.21
07/17	07/26/2017	112387	999780	The Umpqua Post	07-000-200-2001	52.00
07/17	07/26/2017	112388	999459	Ticor Title	01-000-200-2001	250.00
07/17	07/27/2017	112389	1000955	Carson Oil Company	14-000-200-2001	2,043.19
07/17	07/27/2017	112390	240539	CB-NB Water Board - Water	01-000-200-2001	253.72
07/17	07/27/2017	112391	272250	Day Wireless Systems Inc	01-000-200-2001	246.80
07/17	07/27/2017	112392	1002475	Frontier	10-000-200-2001	395.12
07/17	07/27/2017	112393	1001775	Lane Forest Products Inc.	01-000-200-2001	1,920.45
07/17	07/27/2017	112394	1001571	Mast Bros Towing & Recovery	03-000-200-2001	900.00
07/17	07/27/2017	112395	706934	OR Dept of Environ Quality	57-000-200-2001	419.66
07/17	07/27/2017	112396	710235	Pacific Power & Light Co	05-000-200-2001	1,868.77
07/17	07/27/2017	112397	1000369	Penguin Random House LLC	07-000-200-2001	33.75
07/17	07/27/2017	112398	590000	ProBuild	05-000-200-2001	7.58
07/17	07/27/2017	112399	352100	Reese Electric Co Inc	01-000-200-2001	501.39
07/17	07/27/2017	112400	1001783	Sherwin-Williams Co	02-000-200-2001	13.39
07/17	07/27/2017	112401	862426	South Coast Office Supply	05-000-200-2001	64.23
07/17	07/28/2017	112402	1000955	Carson Oil Company	14-000-200-2001	2,311.56
07/17	07/28/2017	112403	240539	CB-NB Water Board - Water	01-000-200-2001	1,300.81
07/17	07/28/2017	112404	229900	Coastal Paper & Supply Inc	01-000-200-2001	393.65
07/17	07/28/2017	112405	1002337	GreenWorks, P.C.	57-000-200-2001	2,584.20
07/17	07/28/2017	112406	1002545	Guard Publishing Company	01-000-200-2001	129.24
07/17	07/28/2017	112407	1001104	Nelson, Kevin R	02-000-200-2001	3,320.00
07/17	07/28/2017	112408	710235	Pacific Power & Light Co	01-000-200-2001	34,017.24
07/17	07/28/2017	112409	1002429	RDJ Specialties Inc	01-000-200-2001	559.19
07/17	07/28/2017	112410	1001985	Sprague Pest Solutions	01-000-200-2001	438.67
07/17	07/28/2017	112411	1000235	UPS Store	01-000-200-2001	44.91
07/17	07/28/2017	112412	986315	The World	01-000-200-2001	251.98
07/17	07/28/2017	112413	1000991	Tom E. Gayewski Construction Inc.	05-000-200-2001	1,410.00
07/17	07/28/2017	112414	921422	Traffic Safety Supply Co	02-000-200-2001	1,840.76
07/17	07/28/2017	112415	934000	Vend West Services Inc.	02-000-200-2001	143.75
07/17	07/31/2017	112416	126816	Baker & Taylor LLC	07-000-200-2001	19.30
07/17	07/31/2017	112417	1002533	Croft, Jennifer	14-000-200-2001	334.67
07/17	07/31/2017	112418	999183	E C Power System of Oregon	02-000-200-2001	1,908.42
07/17	07/31/2017	112419	1001112	Knife River	02-000-200-2001	281.59
07/17	07/31/2017	112420	737932	PLATT	01-000-200-2001	4.05
07/17	07/31/2017	112421	352100	Reese Electric Co Inc	01-000-200-2001	360.38
07/17	07/31/2017	112422	862426	South Coast Office Supply	08-000-200-2001	12.99
07/17	07/31/2017	112423	1002341	Stantec Consulting Services Inc.	34-000-200-2001	6,400.10
07/17	07/31/2017	112424	882968	Stuntzner Engineering & Forestry LLC	34-000-200-2001	795.00
07/17	07/31/2017	112425	921422	Traffic Safety Supply Co	02-000-200-2001	546.66
07/17	07/31/2017	112426	947914	Jerry T Wharton	01-000-200-2001	41.25
Grand Totals:						<u>1,789,584.73</u>

Report Criteria:
Report type: GL detail
Check Detail.Amount = {>} 25000.00

GL Period	Check Issue Date	Check Number	Vendor Number	Payee	Invoice Number	Invoice Sequence	Invoice GL Account	Discount Taken	Check Amount
07/17	07/03/2017	112215	240375	Coos Bay Downtown Association	2015-2018 #	1	57-940-520-2108	.00	30,000.00
07/17	07/06/2017	112260	1002195	Mortenson Construction	14050001-01	1	29-810-530-3020	.00	964,433.13
07/17	07/06/2017	112262	1002455	Pacific Excavation Inc.	1627.10	1	29-810-530-3019	.00	57,927.27
07/17	07/24/2017	112341	1002056	ODOT Financial Svcs MS#21	20170608 E	1	58-945-530-3117	.00	149,208.05
07/17	07/24/2017	112341	1002056	ODOT Financial Svcs MS#21	20170608 E	2	29-810-530-3010	.00	149,208.04
07/17	07/24/2017	112346	1000118	Peterson Machinery Co.	5209231	1	02-320-530-3008	.00	53,242.82
Grand Totals:								.00	1,404,019.31

Dated: _____

Mayor: _____

City Council: _____

City Recorder: _____

M = Manual Check, V = Void Check

Check Number	Check Issue Date	Payee	Journal Code	Payee ID	GL Account	Amount
16194	07/14/2017	Fare, Matthew	PC	126002	99-000-100-1002	392.49-
16195	07/14/2017	McAvoy, Daniel W	PC	126008	99-000-100-1002	2,071.93-
16196	07/14/2017	Seldon, Michael A	PC	126017	99-000-100-1002	1,434.17-
16197	07/14/2017	Wilson, Jason H	PC	126018	99-000-100-1002	983.51-
16198	07/14/2017	Kinnaman, Amelia J.	PC	213020	99-000-100-1002	2,104.02-
16199	07/14/2017	Frankenberger, Deborah Marie	PC	213021	99-000-100-1002	725.84-
16200	07/14/2017	Rutherford, Nichole Marie	PC	213023	99-000-100-1002	811.44-
16201	07/14/2017	Barr, Crystal C	PC	226001	99-000-100-1002	1,235.90-
16202	07/14/2017	Hossley, James G	PC	227033	99-000-100-1002	1,695.33-
16203	07/14/2017	Spann, Jessica Joye	PC	227041	99-000-100-1002	738.80-
16204	07/14/2017	Davis, Tonya L	PC	227050	99-000-100-1002	576.01-
16205	07/14/2017	Baker, Susanne M	PC	231002	99-000-100-1002	1,313.85-
16206	07/14/2017	Neff, Kevin Lynn	PC	231020	99-000-100-1002	1,300.47-
16207	07/14/2017	Wirsing, Jennifer L	PC	231023	99-000-100-1002	1,753.29-
16208	07/14/2017	Anderson, Jared	PC	232002	99-000-100-1002	885.23-
16209	07/14/2017	Pace, Matthew James	PC	232010	99-000-100-1002	1,033.81-
16210	07/14/2017	Jackson, Thomas T	PC	232016	99-000-100-1002	798.94-
16211	07/14/2017	Kaiser, Frank Lynn	PC	232022	99-000-100-1002	622.58-
16212	07/14/2017	Sheaffer, Walter P	PC	232034	99-000-100-1002	536.73-
16213	07/14/2017	Wilkins, Derrick G	PC	232035	99-000-100-1002	438.46-
16214	07/14/2017	Crandall, David W	PC	232037	99-000-100-1002	1,187.06-
16215	07/14/2017	Pierson, Samantha K	PC	251003	99-000-100-1002	1,134.07-
16216	07/14/2017	Fisher, Valerie J	PC	251029	99-000-100-1002	314.08-
16217	07/14/2017	Coffman, Christina Marie	PC	251090	99-000-100-1002	521.07-
16218	07/14/2017	Addis, Paul W	PC	251110	99-000-100-1002	453.31-
16219	07/14/2017	Westmark, Rebekah J.	PC	251113	99-000-100-1002	738.80-
16220	07/14/2017	Gleason, Elena Rose	PC	251114	99-000-100-1002	800.11-
16221	07/14/2017	Danville, Melissa J	PC	251117	99-000-100-1002	337.98-
16222	07/14/2017	Croft, Jennifer	PC	251132	99-000-100-1002	1,166.20-
16223	07/14/2017	Wilson, Rhonda M	PC	324035	99-000-100-1002	1,323.15-
16224	07/14/2017	Wetmore, Anthony S	PC	324043	99-000-100-1002	552.73-
16225	07/14/2017	Dubray, Ramona A	PC	324054	99-000-100-1002	745.83-
16226	07/14/2017	Cupp, Tessa M	PC	324058	99-000-100-1002	1,253.39-
16227	07/14/2017	Craddock Jr, Rodger E	PC	324059	99-000-100-1002	2,065.08-
16228	07/14/2017	McCullough, Gary L	PC	324060	99-000-100-1002	2,204.13-
16229	07/14/2017	Mitts, Cal Patrick	PC	324061	99-000-100-1002	1,673.49-
16230	07/14/2017	Rogers, Terry Scott	PC	324065	99-000-100-1002	637.67-
16231	07/14/2017	Kirk, Peter E	PC	324067	99-000-100-1002	1,819.41-
16232	07/14/2017	Merritt, Sean Trefle	PC	324070	99-000-100-1002	1,429.24-
16233	07/14/2017	Shaffer, Michael W	PC	324075	99-000-100-1002	1,434.17-
16234	07/14/2017	Wheeling, Mark E	PC	324077	99-000-100-1002	902.48-
16235	07/14/2017	West, Timothy S	PC	324082	99-000-100-1002	882.14-
16236	07/14/2017	Esperance, Christine Marie	PC	324101	99-000-100-1002	956.39-
16237	07/14/2017	Lindahl, Thomas W	PC	324103	99-000-100-1002	1,326.15-
16238	07/14/2017	Pollin, Tracye K.	PC	324105	99-000-100-1002	1,098.96-
16239	07/14/2017	Looney, Bryan R	PC	324108	99-000-100-1002	835.01-
16240	07/14/2017	Pickett, Jennifer M	PC	324110	99-000-100-1002	738.80-
16241	07/14/2017	Westrum, Michelle Lee	PC	324114	99-000-100-1002	892.61-
16242	07/14/2017	Krebs, Christopher J	PC	324117	99-000-100-1002	1,368.08-
16243	07/14/2017	Henthorn, Daniel Ryan	PC	324123	99-000-100-1002	1,779.19-
16252	07/31/2017	Fare, Matthew	PC	126002	99-000-100-1002	3,949.24-
16253	07/31/2017	Anderson, Mark R	PC	126003	99-000-100-1002	6,625.65-
16254	07/31/2017	McAvoy, Daniel W	PC	126008	99-000-100-1002	2,208.68-
16255	07/31/2017	Crutchfield, Daniel C	PC	126016	99-000-100-1002	4,915.96-
16256	07/31/2017	Seldon, Michael A	PC	126017	99-000-100-1002	3,731.55-
16257	07/31/2017	Wilson, Jason H	PC	126018	99-000-100-1002	3,818.67-
16258	07/31/2017	Haagen, Kevin J	PC	126020	99-000-100-1002	4,820.56-
16259	07/31/2017	Cunningham, Kevin D	PC	126023	99-000-100-1002	5,115.28-

Check Number	Check Issue Date	Payee	Journal Code	Payee ID	GL Account	Amount
16260	07/31/2017	Vetter, Douglas J	PC	126026	99-000-100-1002	5,657.00-
16261	07/31/2017	Takis, Stephen P	PC	126034	99-000-100-1002	5,901.22-
16262	07/31/2017	Adkins, Jeffery S	PC	126041	99-000-100-1002	5,488.18-
16263	07/31/2017	Rolichcheck, Benjamin Kyle	PC	126043	99-000-100-1002	3,908.46-
16264	07/31/2017	Guenther, John J	PC	126044	99-000-100-1002	5,656.28-
16265	07/31/2017	Taylor, Lucas Timothy	PC	126045	99-000-100-1002	4,556.88-
16266	07/31/2017	Ouellette, Gabriel L	PC	126046	99-000-100-1002	4,381.33-
16267	07/31/2017	Owens, Caleb B	PC	126047	99-000-100-1002	3,462.65-
16268	07/31/2017	McClintock, Nathan Byron	PC	212004	99-000-100-1002	4,265.41-
16269	07/31/2017	Mickelson, Jackie Rose	PC	212010	99-000-100-1002	2,784.73-
16270	07/31/2017	Kinnaman, Amelia J.	PC	213020	99-000-100-1002	2,945.77-
16271	07/31/2017	Frankenberger, Deborah Marie	PC	213021	99-000-100-1002	1,852.65-
16272	07/31/2017	Rutherford, Nichole Marie	PC	213023	99-000-100-1002	2,273.13-
16273	07/31/2017	Olson, Melissa Renee	PC	213024	99-000-100-1002	2,815.47-
16274	07/31/2017	Barr, Crystal C	PC	226001	99-000-100-1002	1,879.50-
16275	07/31/2017	Erler, Debbie L	PC	227004	99-000-100-1002	3,085.67-
16276	07/31/2017	Hossley, James G	PC	227033	99-000-100-1002	4,880.24-
16277	07/31/2017	Patton, Pamela G	PC	227038	99-000-100-1002	2,484.85-
16278	07/31/2017	Smith, Michael J	PC	227040	99-000-100-1002	4,825.47-
16279	07/31/2017	Spann, Jessica Joye	PC	227041	99-000-100-1002	3,056.79-
16280	07/31/2017	Corgill, Sheri J.	PC	227043	99-000-100-1002	2,896.33-
16281	07/31/2017	Rapelje, Nikki Suzanne	PC	227047	99-000-100-1002	3,042.20-
16282	07/31/2017	Dixon, Thomas Lee	PC	227049	99-000-100-1002	4,771.98-
16283	07/31/2017	Davis, Tonya L	PC	227050	99-000-100-1002	1,543.85-
16284	07/31/2017	Baker, Susanne M	PC	231002	99-000-100-1002	5,039.60-
16285	07/31/2017	Neff, Kevin Lynn	PC	231020	99-000-100-1002	3,263.49-
16286	07/31/2017	Dixon, Randy D.	PC	231022	99-000-100-1002	6,165.39-
16287	07/31/2017	Wirsing, Jennifer L	PC	231023	99-000-100-1002	2,667.99-
16288	07/31/2017	Kerbo, Janette L	PC	231026	99-000-100-1002	4,906.72-
16289	07/31/2017	Mitchell, Rishia Creola	PC	231027	99-000-100-1002	2,452.97-
16290	07/31/2017	Anderson, Jared	PC	232002	99-000-100-1002	1,656.25-
16291	07/31/2017	Pace, Matthew James	PC	232010	99-000-100-1002	1,956.50-
16292	07/31/2017	Jackson, Thomas T	PC	232016	99-000-100-1002	1,390.59-
16293	07/31/2017	Kaiser, Frank Lynn	PC	232022	99-000-100-1002	2,301.86-
16294	07/31/2017	Eck, Lloyd J	PC	232032	99-000-100-1002	3,415.83-
16295	07/31/2017	Sheaffer, Walter P	PC	232034	99-000-100-1002	2,170.44-
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16297	07/31/2017	Pierson, Samantha K	PC	251003	99-000-100-1002	3,875.10-
16298	07/31/2017	Granstrom, Pamela R	PC	251007	99-000-100-1002	2,540.11-
16299	07/31/2017	Vaughan, Deborah Dilley	PC	251014	99-000-100-1002	193.94-
16300	07/31/2017	Fisher, Valerie J	PC	251029	99-000-100-1002	1,984.40-
16301	07/31/2017	Fitzhenry, Sarah Marie	PC	251045	99-000-100-1002	1,708.80-
16302	07/31/2017	Suppes, Josephine M	PC	251072	99-000-100-1002	123.82-
16303	07/31/2017	Coffman, Christina Marie	PC	251090	99-000-100-1002	908.95-
16304	07/31/2017	Smith, Phyllis J	PC	251098	99-000-100-1002	163.17-
16305	07/31/2017	Brownson, Chad M	PC	251101	99-000-100-1002	2,026.85-
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16307	07/31/2017	Knight III, James Bertram	PC	251111	99-000-100-1002	113.35-
16308	07/31/2017	Westmark, Rebekah J.	PC	251113	99-000-100-1002	2,264.26-
16309	07/31/2017	Gleason, Elena Rose	PC	251114	99-000-100-1002	1,784.37-
16310	07/31/2017	Danville, Melissa J	PC	251117	99-000-100-1002	777.16-
16311	07/31/2017	Schneider, Keith Elliott	PC	251118	99-000-100-1002	3,292.15-
16312	07/31/2017	Kramer, Kimberly Akemi	PC	251124	99-000-100-1002	2,298.23-
16313	07/31/2017	Graham, Mary L	PC	251125	99-000-100-1002	87.49-
16314	07/31/2017	Harris, Lorraine M	PC	251128	99-000-100-1002	210.36-
16315	07/31/2017	Piazzola, Clara Dawn	PC	251130	99-000-100-1002	210.63-
16316	07/31/2017	Croft, Jennifer	PC	251132	99-000-100-1002	1,776.00-
16317	07/31/2017	Groovin, Neal Kealy	PC	251135	99-000-100-1002	414.36-

Check Number	Check Issue Date	Payee	Journal Code	Payee ID	GL Account	Amount
16318	07/31/2017	Sparks, Randy L	PC	324007	99-000-100-1002	1,317.22-
16319	07/31/2017	Wilson, Rhonda M	PC	324035	99-000-100-1002	3,925.02-
16320	07/31/2017	Larson, Catherine Elizabeth	PC	324041	99-000-100-1002	4,303.31-
16321	07/31/2017	Kirby, Michelle M	PC	324042	99-000-100-1002	3,299.10-
16322	07/31/2017	Wetmore, Anthony S	PC	324043	99-000-100-1002	5,151.15-
16323	07/31/2017	Lounsbury, Robert A	PC	324044	99-000-100-1002	4,036.81-
16324	07/31/2017	Dubray, Ramona A	PC	324054	99-000-100-1002	2,864.71-
16325	07/31/2017	Cupp, Tessa M	PC	324058	99-000-100-1002	5,173.46-
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16327	07/31/2017	McCullough, Gary L	PC	324060	99-000-100-1002	3,452.46-
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16329	07/31/2017	Myers, Steven A	PC	324063	99-000-100-1002	5,692.39-
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16331	07/31/2017	Babb Jr, Darrell D	PC	324066	99-000-100-1002	1,886.35-
16332	07/31/2017	Kirk, Peter E	PC	324067	99-000-100-1002	3,454.04-
16333	07/31/2017	Hatzel, Hugo J	PC	324068	99-000-100-1002	5,413.18-
16334	07/31/2017	Merritt, Sean Trefle	PC	324070	99-000-100-1002	2,436.40-
16335	07/31/2017	Labrousse, Kenneth James	PC	324071	99-000-100-1002	5,630.49-
16336	07/31/2017	Chapanar, Christopher J	PC	324073	99-000-100-1002	5,687.91-
16337	07/31/2017	Shaffer, Michael W	PC	324075	99-000-100-1002	4,844.10-
16338	07/31/2017	Wheeling, Mark E	PC	324077	99-000-100-1002	3,339.57-
16339	07/31/2017	Schwenninger, Eric Wayne	PC	324081	99-000-100-1002	6,508.47-
16340	07/31/2017	West, Timothy S	PC	324082	99-000-100-1002	3,331.58-
16341	07/31/2017	Esperance, Christine Marie	PC	324101	99-000-100-1002	2,885.25-
16342	07/31/2017	Lindahl, Thomas W	PC	324103	99-000-100-1002	3,483.70-
16343	07/31/2017	Pollin, Tracye K.	PC	324105	99-000-100-1002	3,246.64-
16344	07/31/2017	Looney, Bryan R	PC	324108	99-000-100-1002	4,407.06-
16345	07/31/2017	Meier, Ty David	PC	324109	99-000-100-1002	5,118.06-
16346	07/31/2017	Pickett, Jennifer M	PC	324110	99-000-100-1002	4,845.78-
16347	07/31/2017	Westrum, Michelle Lee	PC	324114	99-000-100-1002	1,765.23-
16348	07/31/2017	Volin, Ty	PC	324115	99-000-100-1002	4,846.33-
16349	07/31/2017	Krebs, Christopher J	PC	324117	99-000-100-1002	3,978.17-
16350	07/31/2017	Moeller, Jordan R	PC	324121	99-000-100-1002	4,841.96-
16351	07/31/2017	Henthorn, Daniel Ryan	PC	324123	99-000-100-1002	3,305.62-
35913	07/07/2017	Argyle, Tanya	PC	213019	99-000-100-1002	2,285.36-
35914	07/10/2017	LaPram, Julie A	PC	232012	99-000-100-1002	162.05-
35915	07/10/2017	McCarthy, Thomas O'Sullivan	PC	251131	99-000-100-1002	74.62-
35916	07/14/2017	Bowers, Denise Renee	PC	212012	99-000-100-1002	623.82-
35917	07/14/2017	Thompson, Ellen Claire	PC	251025	99-000-100-1002	777.07-
35918	07/14/2017	Goodwin, Neal Kealy	PC	251135	99-000-100-1002	497.74-
35919	07/17/2017	Looney, Kristin Brooke	PC	324120	99-000-100-1002	3,176.72-
35920	07/27/2017	Wilkins, Derrick G	PC	232035	99-000-100-1002	3,659.47-
35921	07/31/2017	Bowers, Denise Renee	PC	212012	99-000-100-1002	910.49-
35922	07/31/2017	Thompson, Ellen Claire	PC	251025	99-000-100-1002	2,930.11-
35923	07/31/2017	Hudson, Cory S	PC	251102	99-000-100-1002	154.90-
35924	07/31/2017	Metz, Cecelia T	PC	251106	99-000-100-1002	180.73-
35925	07/31/2017	Payne, Katharine L	PC	251112	99-000-100-1002	144.77-
35926	07/31/2017	Krumper, Deirdre S	PC	251126	99-000-100-1002	197.58-
35927	07/31/2017	Sterling, Kathryn Seay	PC	251133	99-000-100-1002	105.18-
35928	07/31/2017	Brown, Mikaela A	PC	251134	99-000-100-1002	245.42-
Grand Totals:						399,348.91-

Date	Check Number	Payee or Description	Journal	GL Account	Check Amount
07/07/2017	16186	Internal Revenue Service	CDPT	010002002031	556.51
07/07/2017	16187	OR Dept of Revenue - SWT	CDPT	010002002032	148.07
07/07/2017	16188	OR Dept of Revenue - WC Asmnt	CDPT	010002002032	2.42
07/10/2017	16189	City County Insurance	CDPT	010002002034	120,568.34
07/10/2017	16190	Oregon PERS	CDPT	010002002035	117,314.84
07/10/2017	16191	Internal Revenue Service	CDPT	010002002031	41.96
07/10/2017	16192	OR Dept of Revenue - SWT	CDPT	010002002032	16.42
07/14/2017	16244	Internal Revenue Service	CDPT	010002002031	15,664.36
07/14/2017	16245	OR Dept of Revenue - SWT	CDPT	010002002032	3,411.65
07/17/2017	16246	Internal Revenue Service	CDPT	010002002031	1,413.23
07/17/2017	16247	OR Dept of Revenue - SWT	CDPT	010002002032	312.52
07/17/2017	16248	ICMA	CDPT	010002002033	300.00
07/27/2017	16249	Internal Revenue Service	CDPT	010002002031	1,334.00
07/27/2017	16250	OR Dept of Revenue - SWT	CDPT	010002002032	330.02
07/27/2017	16251	OR Dept of Revenue - WC Asmnt	CDPT	010002002032	3.38
07/31/2017	16352	AFSCME	CDPT	010002002036	1,779.61
07/31/2017	16353	ASIFlex	CDPT	010002002034	125.00
07/31/2017	16354	ASIFlex - Admin Fee	CDPT	010002002034	7.50
07/31/2017	16355	CB Volunteer Firefighter Assoc	CDPT	012615202109	3,416.67
07/31/2017	16356	Coos Bay Police Officer Assoc.	CDPT	010002002036	1,275.00
07/31/2017	16357	Employment Tax	CDPT	083045101006	5,900.00
07/31/2017	16358	HSA BANK	CDPT	010002002034	9,622.52
07/31/2017	16359	IAFF	CDPT	010002002036	1,250.00
07/31/2017	16360	ICMA	CDPT	010002002033	3,975.00
07/31/2017	16361	ING/VOYA	CDPT	010002002033	2,016.37
07/31/2017	16362	Internal Revenue Service	CDPT	010002002031	148,055.33
07/31/2017	16363	Merrill Lynch	CDPT	010002002034	229.17
07/31/2017	16364	Nationwide Retirement Solution	CDPT	010002002033	14,308.33
07/31/2017	16365	OR Dept of Revenue - SWT	CDPT	010002002032	35,008.76
07/31/2017	16366	OR Dept of Revenue - WC Asmnt	CDPT	010002002032	404.74
07/31/2017	16367	Oregon Department of Justice	CDPT	010002002038	809.00
07/31/2017	16368	Voya-Oregon Savings Growth Pln	CDPT	010002002033	3,175.00
07/31/2017	35929	AFLAC	CDPT	010002002038	1,773.06
07/31/2017	35930	Downtown Health & Fitness, LLC	CDPT	010002002038	164.00
07/31/2017	35931	Pre-Paid Legal Services, Inc.	CDPT	010002002038	95.70
07/31/2017	35932	Union Security Insurance Co.	CDPT	010002002034	42.88
Grand Totals:					494,851.36

Date	Check Number	Payee or Description	Journal	Check Amount
07/10/2017	16189	City County Insurance	CDPT	120,568.34
07/10/2017	16190	Oregon PERS	CDPT	117,314.84
07/31/2017	16362	Internal Revenue Service	CDPT	148,055.33
07/31/2017	16365	OR Dept of Revenue - SWT	CDPT	35,008.76
Grand Totals:				<u>420,947.27</u>

CITY OF COOS BAY CITY COUNCIL

Agenda Staff Report

MEETING DATE	AGENDA ITEM NUMBER
August 15, 2017	3.c.

TO: Mayor Benetti and City Councilors

FROM: Gary McCullough, Chief of Police

THROUGH: Rodger Craddock, City Manager

ISSUE: Approval of an OLCC License application for THE BOAT Restaurant

SUMMARY:

The owner of the proposed restaurant has applied for a Limited On-Premise OLCC License that would allow them serve beer and wine.

ACTION REQUESTED:

If it pleases the City Council, recommend the approval for the Limited On-Premises sales OLCC License to the proposed Restaurant THE BOAT located at 102 Hall Avenue, Coos Bay, Oregon.

BACKGROUND:

Oregon Revised Statute (ORS) 471.166 establishes the process for local governments to make recommendations to OLCC regarding approval of or denial of initial OLCC license applications and any additional privileges to their existing OLCC license. As part of the process, the Police Department reviews all initial and additional privilege applications to ensure compliance with applicable regulations. The City Council is charged with the responsibility for recommending approval or denial of these applications to the Oregon Liquor Control Commission based on information submitted by the Police Department. On July 20, 2017, Cassandra Hamilton the owner of the proposed Restaurant THE BOAT submitted an application for an OLCC Limited On-Premises sales license at her business located at 102 Hall Street in Coos Bay. Records Supervisor Chris Esperance has reviewed the renewal application and conducted a records check of the business and applicants. The investigation revealed no information that would prohibit the approval of the application.

BUDGET IMPLICATIONS:

None

CITY OF COOS BAY CITY COUNCIL

Agenda Staff Report

This item was previously discussed at Joint URA/Council Worksession on 8/8/2017

MEETING DATE	AGENDA ITEM NUMBER
August 15, 2017	4.

TO: Mayor Benetti and City Councilors

FROM: Rodger Craddock, City Manager

THROUGH:

ISSUE: Approval of Amending Ordinance No. 114 Controlling Vehicular and Pedestrian Traffic - Approval Would Require Enactment of the Proposed Draft Ordinance

SUMMARY:

Upon review of Chapter 10.05 of the Coos Bay Municipal Code (CBMC), it was learned that regulations regarding a "Pedestrian Mall" remained a part of the Uniform Traffic Ordinance. The pedestrian mall was removed over 20 years ago; and as such, staff is proposing to amend the ordinance by deleting both the definition and regulations involving the pedestrian mall.

ACTION REQUESTED:

Staff recommends enactment of the attached proposed ordinance amending Ordinance 114.

BACKGROUND:

In the late 1960's and early 1970's, Central Avenue was closed off to be a vehicular traffic. A number of canopies were constructed over the sidewalks on both sides of the street on Central Avenue (as well as some other streets) from Bayshore Avenue to 4th Street, and across the intersections of Central Avenue & Broadway Avenue, Central Avenue & 2nd Street and Central Avenue & 3rd Street. Like a number of other cities throughout the United States, Coos Bay built the structures in an effort to create an outdoor "mall like" atmosphere in an effort to combat the shopping malls which were popping up around the country and drawing many businesses away from the downtown business districts. This area became known as the "Pedestrian Mall" and regulations in regarding the use of vehicles (automobiles, skateboards, roller skates) in the pedestrian mall were established in Ordinance 114.

In the early to mid-1990's, nearly all of the canopies were removed and Central Avenue was reopened to be a vehicular traffic. While the pedestrian mall ceased to exist more than 20 years ago, the references to and regulations involving the pedestrian mall have not been

removed from the Coos Bay Municipal Code.

BUDGET IMPLICATIONS:

None.

ATTACHMENT(S):

- ▣ Amending Ordinance 114

ORDINANCE NO. ***

AN ORDINANCE AMENDING ORDINANCE NO. 114, AN ORDINANCE CONTROLLING VEHICULAR AND PEDESTRIAN TRAFFIC, AS AMENDED BY ORDINANCE NO. 174.

The City of Coos Bay ordains as follows:

Section 1. That Ordinance 114, as formerly amended by Ordinance 174 to be further amended by deleting the definition and regulations related to the "pedestrian mall" to include: (1) definition in section 2; (2) prohibiting skateboards, skates and similar devices in the pedestrian mall in section 14 (2); and (3) prohibiting vehicles in the pedestrian mall in section 19.

This ordinance shall take effect 30 days after enactment by the Council and signature of the Mayor.

The foregoing ordinance was enacted by the City Council of the City of Coos Bay this _____ day of August 2017

Yes:

No:

Absent:

Joe Benetti
Mayor of the City of Coos Bay
Coos County, Oregon

ATTEST:

Susanne Baker
City Recorder of the City of Coos Bay
Coos County, Oregon

CITY OF COOS BAY CITY COUNCIL

Agenda Staff Report

This item was previously discussed at Joint URA/Council Worksession on 8/8/2017

MEETING DATE	AGENDA ITEM NUMBER
August 15, 2017	5.

TO: Mayor Benetti and City Councilors

FROM: Jennifer Wirsing, Wastewater Project Engineer

THROUGH: Rodger Craddock, City Manager

ISSUE: Approval of a Contract Amendment to Infrastructure Finance Authority (IFA)
Loan 1 by Public Works & Community Development Director Jim Hossley

SUMMARY:

Staff is requesting to amend the original Infrastructure Finance Authority contract for Loan 1 dated June 20, 2012. The amendment will include extending the deadline to December 31, 2018 and re-categorizing project budget amounts within the loan (overall there were 12 project budgets within the loan). The original loan and grant that totaled \$4,803,213 will not change. The approval of this amendment will allow the City to complete design for a pump station upgrade, located in Eastside, and a force main that will transmit flows from Eastside to the pump station located at the corner of Birch and Front. The project will remove approximately 3 million gallons per day (MGD) from the downtown collection system. The increase in capacity will allow for future downtown development or development that will be tributary to the downtown sanitary sewer system (Bunkerhill Sanitary Sewer System, Englewood, etc.).

ACTION REQUESTED:

If it pleases the Council, approve the amendment to the Infrastructure Finance Authority Loan 1 contract for an extension and budget re-categorization.

BACKGROUND:

The City entered into a contract with Oregon Infrastructure Finance Authority (OIFA) in June 2012. This contract awarded a \$4,303,211 low interest loan and a \$500,000 grant to design and construct projects that reduced inflow and infiltration to the sanitary sewer collection system. The loan and grant also covered planning and a portion of design for the Wastewater Treatment Plant 2 Upgrade and Expansion project. To date, approximately 70% of the budget is expended, and it is anticipated that by the end of summer that number will increase to just over 85%. In order to finish the projects identified in the loan an additional year is needed. The

following language describes the need for the extension in more detail along with a discussion of the budget re-categorization. Currently, the flows from Eastside are transmitted via a force main by Pump Station 17 located at the intersection of 6th Avenue and F Street. The force main conveys flows south along 6th Avenue, and it is aligned under the Isthmus Slough Bridge. The force main confluent with the Bunkerhill Sanitary District Force Main near Georgia Pacific, and it travels north to the pump station located in the Farr's parking lot. The flows then continue north through the downtown area, and they are ultimately treated by Plant 1. The force main has been identified as a deficient system in need of repair from Pump Station 17 to the Bunkerhill confluence. The Dyer Partnership has performed preliminary planning, and it has discovered constructability issues for the portion that is buried under the slough. The engineers have determined that if this force main is constructed in the current alignment and is directionally drilled it could be subject to a hydro fracture otherwise known as a frac out. A frac out is the inadvertent loss of drilling fluid from the borehole annulus to the surrounding solid as a result of excess downhole fluid pressure. Originally this line was trenched in at low tide; however, due to present-day environmental restrictions, this is no longer feasible. The Dyer Partnership has proposed that the City realign this force main to go north towards Eastside boat ramp then west under the slough to the pump station at Birch and Front Street. This proposed alignment will remove approximately 3 million gallons per day (MGD) from the downtown system and increase capacity that will allow for future development that is either downtown or tributary to downtown. This proposal will also require the upgrade of the pump station at 6th Avenue and F Street.

The other projects that have changed since entering into this contract are the two projects associated with Plant 1: Grit Chamber and Garage/Storage Facility Design. Because the City has started planning for the Plant 1 upgrade, staff does not recommend performing this project until the planning is complete. Staff further recommends that these budgets be combined and fund 30% of the Facility Planning efforts for Plant 1.

Currently this effort has been awarded to CH2M. The remaining changes are budgetary and will reconcile the projects after completion. Overall, the total budget of \$4,803,213 has not changed. The IFA loan manager has approved the changes outlined in this staff report. For more information regarding these proposed changes, the July 13, 2017 letter to IFA from staff has been included.

BUDGET IMPLICATIONS:

There is no change to the overall loan and grant for \$4,803,213. There are only project category changes and project budget changes. Approval of this amendment to the IFA Loan 1 contract will have no budgetary impact.

ATTACHMENT(S):

- ▢ IFA Letter



City of Coos Bay
Public Works and Development Department
500 Central Avenue, Coos Bay, OR 97420
PH 541-269-8918 – FAX 541-269-8916
www.coosbay.org

July 13, 2017

Business Oregon IFA
Attention: Mary Baker
735 Commercial St Suite 7000
Klamath Falls, OR 97601

Subject: Extension & Re-Categorizing Request for Infrastructure Finance Authority (IFA) Loan Y12005

Dear Mary,

The City entered into an agreement with IFA in 2012 for a loan and grant totaling \$4,803,213. To date, the City has expended \$3,364,524.00 (approximately 70% of the loan and grant). The City has plans of expending \$860,361 by the December 31st deadline, which will bring the amount spent to approximately 88%. This will result in a remaining balance of \$578,328.00. This remaining budget is associated with the Isthmus Slough project. Due to unforeseen design implications with this project the City is respectfully requesting a 12-month extension for the IFA Loan Number Y12005. Along with the extension request, the City is also requesting budget adjustments within the loan.

The City entered into this loan in June of 2012. Since that time construction prices have increased and design has changed. This has led to some of the projects coming in under budget and some of them being overrun. The following information proposes changes to the 11 projects associated with Loan 1. This is also summarized in the attached spreadsheet:

LINE ITEM: PLANT 1 GRIT CHAMBER & PLANT 1 GARAGE/STORAGE FACILITY DESIGN

BACKGROUND:

The two projects under this line item are specified in the City's original Facility Plan for Plant 1 (dated 2011). For the past few years, the City knew that an amendment to the original Facility Plan would be required by the Department of Environmental Quality (DEQ) and as such was included as a project in the IFA Loan 2 application. The City was reluctant to complete Facility Plan projects with the uncertainty of what results an amendment would yield. Furthermore, the City learned that the effort required for a facility plan amendment was more than what was budgeted for in the Loan 2 application. As a result, the budget in Loan 2 will only fund approximately 70% of the efforts.

PROPOSED CHANGE:

The City is proposing to combine the two projects titled, *Plant 1 Grit Chamber* and *Plant 1 Garage/Storage Facility Design* and replace with a project title of, *Plant 1 Facility Plan*

Amendment (30%). Furthermore, the City is proposing to utilize these IFA Loan 1 Plant 1 budgets that total \$75,000 to fund 30% of this effort.

LINE ITEM: PLANT 2 ENGINEERING, ENVIRONMENTAL, & BIOSOLIDS

BACKGROUND:

Plant 2 Engineering, Environmental, & Biosolids are now complete and have come in under budget. The City is currently under construction on the Plant 2 Expansion and Upgrade Project.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$1,345,813 to \$1,290,255 and the remaining \$55,558 be transferred to the Inflow & Infiltration Projects line item.

LINE ITEM: ISTHMUS SLOUGH

BACKGROUND:

The City contracted with the Dyer Partnership to analyze a design performed by others and manage the construction phase of this project. Based on Dyer's assessment (including their geotechnical engineer's analysis), it was determined that the original design is not constructible and has significant environmental impacts. Based on this determination, Dyer prepared a planning document that analyzed other alignments. A preliminary alignment has been discovered, but will require coordination and approval with several resource agencies. As a result, significant environmental and geotechnical analyses will need to be completed and approved. The proposed budget for this design is approximately \$570,000. The city has included the engineer estimate that supports this budget amount. To date, the City has currently encumbered \$22,782 to a contract with Dyer so that they could perform this review and preliminary analysis.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$650,000 to \$600,000 and the remaining \$50,000 be transferred to the Inflow & Infiltration Projects line item. Furthermore, the City is requesting a 1-year extension for the Loan which would extend this loan to December 2018. If the City moves forward with this design, procurement requirements dictate that a Statement of Qualifications be advertised. This is a 3- to 4-month effort to procure an engineer and negotiate a contract. The estimated timeframe to complete the final design is one year.

LINE ITEM: BUNDLED SEWER PROJECTS

BACKGROUND:

Originally there were three projects associated with this line item. Two of the three were completed in 2015 and only the 4th, 5th, and 6th Avenue Sewer Replacement project remains. Preliminary design has been completed and the City is currently commencing forward with final design and plans on bidding and constructing this project late summer/early fall. Upon the preliminary design, it was observed that one of the Inflow and Infiltration Projects (Basin FF) is immediately adjacent to this project. In an effort to reduce costs it is proposed to combine these two projects.

PROPOSED CHANGE:

The City is requesting to move the Basin FF project from Inflow & Infiltration Projects to the 4th, 5th & 6th Ave Sewer Replacement Project associated with the Bundled Sewer Projects line item. There is no proposed budget change to this line item.

LINE ITEM: PUMP STATION 4

BACKGROUND:

Pump Station 4 construction was completed early 2014 and came in well under budget.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$1,093,700 to \$867,599 and the remaining \$214,101 be transferred to the Inflow & Infiltration Projects line item and the remaining \$12,000 be transferred to the Project Management line item.

LINE ITEM: PUMP STATION 1

BACKGROUND:

Due to unforeseen design challenges, Pump Station 1 came in over budget.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$20,000 to \$49,102. The increase of \$29,102 in the budget line item will come from the 10th and Lockhart Design and Construction line item.

Line Item: Birch & Front Street Storm Drain

BACKGROUND:

The conflict that this project has with the existing railroad has increased construction cost estimates.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$293,615 to \$309,858. The increase of \$16,243 in the budget line item will come from the 11th Street Design line item.

LINE ITEM: 11TH ST DESIGN

BACKGROUND:

The 11th St Design came in under budget and is complete and constructed (the construction was covered under the IFA Loan 2 budget).

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$30,000 to \$13,757 and the remaining \$16,243 be transferred to the Birch and Front line item.

LINE ITEM: 10TH & LOCKHART DESIGN/CONSTRUCTION

BACKGROUND:

10th & Lockhart design and construction is complete and came in under budget.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$275,000 to \$243,279 and the remaining \$29,102 be transferred to the Pump Station 1 line item and \$2,619 be transferred to the Inflow and Infiltration line item.

Line Item: Inflow & Infiltration Projects

Budget:

There were originally four projects associated with this line item. One of the projects (Basin FF) has been proposed to be moved to the Bundle Projects line item. Fillmore Interceptor and Blossom Gulch was constructed in summer 2016. The Blossom Gulch project was expanded to include additional sewer replacement that were on the City's emergency repair list. This was previously discussed with Becky Bryant of IFA and was approved because of the significant budget savings that the City experienced on the Pump Station 4 line item. The remaining project is West of Plant 1. Design is complete and bids have been received. Based on the bid amount, contingency, and the construction management contract with HGE, it is estimated that to complete this project \$210,000 will be expended.

PROPOSED CHANGE:

The City is requesting that the Basin FF project be moved to the Bundle Projects line item. The City is requesting the budget amount be adjusted from \$517,230 to \$839,508.

The City is requesting to move the remaining funds from the following line items to Inflow & Infiltration Projects:

- Plant 2 move \$55,558.00
- Isthmus Slough move \$50,000.00
- Pump Station 4 move \$214,101.00
- 10th & Lockhart move \$2,619.00

LINE ITEM: PROJECT MANAGEMENT

BACKGROUND:

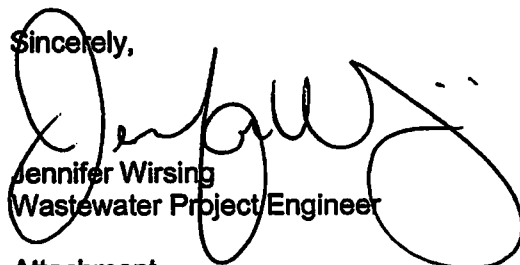
This loan has been extended and this letter includes another request for a further extension to December 2018. As such CCD, who performs the City's Project Administration for the loan has requested a change order of \$12,000. The City has no objections to the change order.

PROPOSED CHANGE:

The City is requesting the budget amount be adjusted from \$25,000 to \$37,000. The increase of \$12,000 in the budget line item will come from Pump Station 4 line item.

In summary, it is anticipated that all projects, with the exception of Isthmus Slough will be completed December 2017. In order for design to be completed on Isthmus Slough the City will need a 1-year extension, bringing the completion of this loan to December 2018. Understanding that there is a great deal of information in this letter should you have questions and/or comments please don't hesitate to contact me directly.

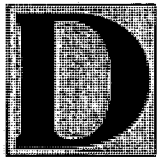
Sincerely,



Jennifer Wirsing
Wastewater Project Engineer

Attachment
Engineer's Estimate for Design Costs for Isthmus Slough
Spreadsheet for Proposed Budget Changes for IFA Loan 1

CC: Tracie Loomis (CCD)
Jim Hossley (Public Works Director City of Coos Bay)



THE DYER PARTNERSHIP
ENGINEERS & PLANNERS, INC.

1330 Teakwood Avenue
Coos Bay, Oregon 97420
Ph: (541) 269-0732
Fx: (541) 269-2044
www.dyerpart.com

DRAFT TECHNICAL M E M O R A N D U M

DATE January 25, 2017
TO City of Coos Bay
FROM Aaron Speakman, PE, Project Manager, City Engineer & James Parmenter, PE,
Project Engineer
PROJECT NAME Pump Station No. 17 & Force Main Evaluation
PROJECT NO. 187.21

TECHNICAL MEMORANDUM PURPOSE

This Technical Memorandum is intended to re-assess the needed improvements for Wastewater Pump Station No. PS 17 (P.S. No. 17) and the downstream sewer force main. The following tasks will be completed within this document:

- Present project background information
- Describe the existing East-Side sewer collection system configuration which flows to P.S. No. 17
- Establish an acceptable growth Rate for calculation of future wastewater flows
- Calculate projected wastewater flows
- Present improvement alternatives that facilitate conveyance of wastewater projected flows
- Develop cost estimates for improvement alternatives
- Summarize the recommended improvements

PROJECT BACKGROUND

The City of Coos Bay Wastewater Collection System Master Plan (WWMP) developed by HBH Consulting Engineers in 2006 recommended that the existing 8-inch diameter force main from P.S. No. 17 be replaced. This force main conveys wastewater from P.S. No. 17 along 6th Avenue, under the Isthmus Slough, and connects to the gravity sewer system on the west side of Isthmus Slough on the Coos River Highway. The force main was reported as having a history of operational problems and maintenance issues.

In 2008, the City hired SHN to design the force main improvements as described in the WWMP. The design process halted in 2009. To keep the project moving forward, the City requested that the Dyer Partnership evaluate the design of the Isthmus Slough Crossing. Dyer reviewed the provided geotechnical information to verify the validity of a horizontal directional drill (HDD) design for the crossing. Dyers selected geotechnical sub consultant 9Foundation Engineering Inc.) voiced concerns regarding the feasibility of employing the HDD piping method across the slough as designed. The largest concern was frac-out, which is the loss of drilling fluid into Isthmus Slough and ultimately Coos Bay. Permitting does not typically allow frac-out, and if the frac-out is significant, the drilling equipment can be lost in the boring attempt.



Figure 6: Force main Improvement-Option 4

COSTS ESTIMATES

Cost estimates were developed for Phase I and Phase II of Option 4. The cost estimates are given below:

Table 8: Option 4 – Phase I – Alternative Path 2 Cost Estimate

Option 4 - Phase I - Wetland Trenching Cost Estimate					
No.	Description	Qty	Unit	Unit Cost	Total Cost
1	Construction Facilities and Temp. Controls	ALL	LS	\$144,539	\$144,539
2	Demolition and Site Prep.	ALL	LS	\$96,359	\$96,359
3	HDD Equipment Mobilization	2	LS	\$125,000	\$250,000
4	DBS System (2,030 GPM)	1	EA	\$95,000	\$95,000
5	DBS Piping Connection to Extg System	1	LS	\$15,000	\$15,000
6	12" C900 DR 18-Forcemain-Trenched	3,796	LF	\$50	\$189,800
7	Trench AC Patching	450	TON	\$140	\$62,973
8	12" C900 DR 18-Forcemain-Wetland Restoration	2,564	LF	\$80	\$205,120
9	Pipe Anchors	5	EA	\$2,000	\$10,000
10	12" HDPE Jack and Bore (20" Casing)	80	LF	\$400	\$32,000
11	18" Sanitary Sewer Pipe	80	LF	\$120	\$9,600
12	14" HDPE DR 11-Forcemain-HDD	1,400	LF	\$400	\$560,000
13	Piping Connections to and from PS 1 and PS 17	1	LS	\$15,000	\$15,000
14	Landscaping and Restoration	1	LS	\$10,000	\$10,000
Total Construction Cost					\$1,695,392
Land Acquisition					\$25,000
Environmental					\$90,000
Engineering (20%)					\$339,078
Contingency (15%)					\$254,309
Total Project Cost					\$2,403,779

Table 9: Option 4 – Phase II Cost Estimate

Option 4 - Phase II Cost Estimate					
No.	Description	Qty	Unit	Unit Cost	Total Cost
1	Construction Facilities and Temp. Controls	ALL	LS	\$29,450	\$29,450
2	Demolition and Site Prep.	ALL	LS	\$14,725	\$14,725
3	Roof Replacement	100	SF	\$200	\$20,000
4	Wetwell Hatch Replacement	1	EA	\$5,000	\$5,000
5	Door Replacement	1	EA	\$5,000	\$5,000
6	Louver Replacement	1	EA	\$2,000	\$2,000
7	Wetwell Piping Replacement	1	LS	\$20,000	\$20,000
9	Pump Upgrades (2,030 GPM)	1	LS	\$112,500	\$112,500
10	Electrical Service Upgrade	1	EA	\$30,000	\$30,000
11	Pump Station Controls Upgrades	1	LS	\$100,000	\$100,000
Total Construction Cost					\$338,675
Engineering					\$67,735
Contingency (15%)					\$50,801
Total Project Cost					\$457,211

FINAL RECOMMENDATION

Given the ramifications to the downstream components, and existing soil conditions, options 1, 2, and 3 were not seen as feasible or cost effective. Therefore, it is recommended to begin Phase I of a two phase process as described in Option 4. This will include a DBS system installed at PS 17, and the construction of a forcemain extending from PS 27 North along 6th Ave., then west along E and Fink St., then north through wetlands, and then west again across the Isthmus Slough to PS 1.

IFA LOAN 1											
Activity	IFA			City				Proposed Budget Changes			
	Approved Budget	Disbursements	Remaining	Encumbered	Spent	Adjustments	Total Remaining	Current Budget Remaining	Proposed Budget Change	Proposed Budget Remaining	Description of change
Plant 1 Grit Chamber	\$ 25,000.00	\$ -	\$ 25,000.00				\$ -	\$ 25,000.00			
Plant 1 Garage/Storage Facility Design	\$ 50,000.00	\$ -	\$ 50,000.00				\$ -	\$ 50,000.00	\$ 75,000.00	\$ 75,000.00	Combine these two projects and rename "Plant 1 Facility Plan Amendment (30%)"
Plant 2 Eng. Envir. Biosolids	\$ 1,345,813.00	\$ 1,290,255.00	\$ 55,558.00	\$ 1,302,640.00	\$ 1,290,254.04		\$ 12,385.96	\$ 55,558.00	\$ 1,290,255.00	\$ -	Move the amount remaining to I/I Projects (\$55,558)
WWTP 2 Pre Design Dyer 130191 01				\$ 12,054.00	\$ 7,735.00	\$ (4,319.00)	\$ 4,319.00				
WWTP 2 Pre Design SHN 130191 02				\$ 597,939.00	\$ 597,502.50		\$ 436.50				
Biosolids Handling Dyer 130321 01				\$ 49,993.00	\$ 49,993.00		\$ -				
Biosolids Handling Staheh 130321 02				\$ 6,731.00	\$ 6,731.00		\$ -				
Biosolids Handling CH2M 130321 03				\$ 24,800.00	\$ 24,800.00		\$ -				
Plant 2 Value Engineering 140013				\$ 101,123.00	\$ 93,492.54	\$ (7,630.46)	\$ 7,630.46				
WWTP2 Final Design SHN Consulting 14003102				\$ 510,000.00	\$ 510,000.00		\$ -				
Isthmus Slough	\$ 650,000.00	\$ 21,672.00	\$ 628,328.00	\$ 22,782.00	\$ 21,671.00		\$ 1,111.00	\$ 628,328.00	\$ 600,000.00	\$ 578,328.00	Move \$50K to I/I Projects
PS17 Isthmus Pre Design				\$ 22,782.00	\$ 21,671.00		\$ 1,111.00				
Isthmus Final Design				\$ -	\$ -		\$ -				
Isthmus Construction				\$ -	\$ -		\$ -				
Bundled Sewer Projects	\$ 477,855.00	\$ 200,707.00	\$ 277,148.00	\$ 202,475.79	\$ 200,706.78		\$ 1,769.01	\$ 277,148.00	\$ 477,855.00	\$ 277,148.00	No Change in money but Move Basin FF to this Bundle Project.
4,5,6 Design Kerbo 150021 01				\$ 2,897.00	\$ 2,824.00	\$ (73.00)	\$ 73.00				
4,5,6 Design H.G.E. 150021 02				\$ 16,016.00	\$ 14,623.00		\$ 1,393.00				
4,5,6 Construction											
Salmon Kerbo 150031 01				\$ 31,477.00	\$ 31,477.00		\$ -				
Salmon Biller 150031 02				\$ 121,390.49	\$ 121,390.49		\$ -				
Kingwood Kerbo 150041 01				\$ 8,622.00	\$ 8,318.99	\$ 303.01	\$ 303.01				
Kingwood Biller 150041 02				\$ 22,073.30	\$ 22,073.30		\$ -				
Pump Station 4	\$ 1,093,700.00	\$ 867,599.00	\$ 226,101.00	\$ 850,203.17	\$ 867,596.22		\$ (17,393.05)	\$ 226,101.00	\$ 867,599.00	\$ -	Move the amount remaining to I/I Projects (\$214,101) and Project Management (\$12,000)
PS4 Civil West 130241 01				\$ 86,935.00	\$ 86,935.02		\$ (0.02)				
PS4 Hempstead 130241 02				\$ 228,036.67	\$ 228,036.67		\$ -				
Tipping Fees (United Rental & Dry Creek Landfill)				\$ 17,393.03	\$ 17,393.03		\$ -				
PS4 Johnson 130241 03				\$ 530,031.50	\$ 530,031.50		\$ -				
PS4 Civil West 130241 04				\$ 5,200.00	\$ 5,200.00		\$ -				
Pump Station 1 Flow Study & Pre-Design	\$ 20,000.00	\$ 49,102.00	\$ (29,102.00)	\$ 49,100.00	\$ 49,100.00		\$ -	\$ (29,102.00)	\$ 49,102.00	\$ -	
Birch/Front Street Storm Drain	\$ 293,615.00	\$ 26,193.00	\$ 267,422.00	\$ 37,460.00	\$ 26,190.00		\$ 11,270.00	\$ 267,422.00	\$ 309,658.00	\$ 283,665.00	Increased by \$16,243 from 11th St
Birch/Front St Design Dyer 130271 01				\$ 37,460.00	\$ 26,190.00		\$ 11,270.00				
Birch/Front St Construction											
11th Street Design	\$ 30,000.00	\$ 13,757.00	\$ 16,243.00	\$ 13,760.00	\$ 13,756.00		\$ 4.00	\$ 16,243.00	\$ 13,757.00	\$ -	Move \$16,243 to Birch and Front
10th & Lockhart Design/Constr.	\$ 275,000.00	\$ 243,279.00	\$ 31,721.00	\$ 243,343.37	\$ 243,278.62		\$ 64.75	\$ 31,721.00	\$ 243,279.00	\$ -	Move \$29,102 to PS 1 and \$2,619 to I/I
10th SHN 130221 01				\$ 20,710.00	\$ 20,645.25	\$ (64.75)	\$ 64.75				
10th Hempstead 130221 02				\$ 222,633.37	\$ 222,633.37		\$ -				
Inflow & Infiltration Projects	\$ 517,230.00	\$ 629,460.00	\$ (112,230.00)	\$ 839,175.15	\$ 629,457.49		\$ 209,717.66	\$ (112,230.00)	\$ 839,508.00	\$ 210,048.00	Increase Budget by moving the following funds to this line item: Plant 2 (\$55,558); Isthmus Slough (\$50,000); Pump Station 4 (\$214,101); 10th & Lockhart (\$2,619)
Blossom Gulch Design H.G.E. 160031				\$ 34,440.00	\$ 34,432.32		\$ 7.68				
Blossom Gulch Construction H.G.E. 160161 01				\$ 30,285.00	\$ 30,285.00		\$ -				
Blossom Gulch Construction Hempstead 160161 02				\$ 411,011.25	\$ 411,011.25		\$ -				
Fillmore Interceptor Design 160061				\$ 23,460.00	\$ 23,460.00		\$ -				
Fillmore Interceptor Construction Dyer 170031 01				\$ 21,570.00	\$ 21,570.00		\$ -				
Fillmore Interceptor Construction Johnson 170031 02				\$ 89,751.70	\$ 89,751.70		\$ -				
Basin FF Construction											Will be constructed with 4,5,6 Project would like to put it under bundled line item
West of Plant 1 Design H.G.E. 160051				\$ 17,575.00	\$ 17,475.00		\$ 100.00				
West of Plant 1 Bid/Con H.G.E. 170131 01				\$ 7,150.00	\$ 1,472.22						
West of Plant 1 Construction				\$ 203,932.20							
Project Management	\$ 25,000.00	\$ 22,500.00	\$ 2,500.00	\$ 25,000.00	\$ 22,500.00		\$ 2,500.00	\$ 2,500.00	\$ 37,000.00	\$ 14,500.00	Increase in Project Management Fees of \$12,000
CCD WW System Repair Collections 130171				\$ 25,000.00	\$ 22,500.00		\$ 2,500.00				
	\$ 4,803,213.00	\$ 3,364,524.00	\$ 1,438,689.00	\$ 3,585,939.48	\$ 3,364,510.15	\$ (11,784.20)	\$ 248,137.71	\$ 1,438,689.00	\$ 4,803,213.00	\$ 1,438,689.00	

Design Pending/In Progress

Construction Pending/In Progress

All work Completed

*all dollar figures are current as of Disbursement Request #47

CITY OF COOS BAY CITY COUNCIL

Agenda Staff Report

This item was previously discussed at Joint URA/Council Worksession on 8/8/2017

MEETING DATE	AGENDA ITEM NUMBER
August 15, 2017	6.

TO: Mayor Benetti and City Councilors

FROM: Rodger Craddock, City Manager

THROUGH:

ISSUE: Approval of a Resolution in Support of the North Bay Urban Renewal 2017 Plan Amendment - Approval Would Require Adoption of Resolution 17-19

SUMMARY:

Coos County is considering adoption of an ordinance to amend the North Bay Urban Renewal Plan. The County is proposing to remove the existing sunset date of 2018 from the Plan which will allow more time for the Agency to undertake their proposed Urban Renewal Plans. The removal of the sunset date from their Urban Renewal Plan is considered a substantial plan amendment; and as the boundaries of the North Bay Urban Renewal District overlap into a portion of the City, support of the proposed amended by resolution is required by the Council.

ACTION REQUESTED:

If it pleases the Council, adopt Resolution 17-19 in support of the proposed substantial plan amendment to the North Bay Urban Renewal Plan on August 15, 2017.

BACKGROUND:

The Oregon International Port of Coos Bay is contracted by Coos County to provide administrative services to the Coos County Urban Renewal Agency. On August 8, 2017, the Council was provided an overview the plan amendment and were provided the following documents:

1. A letter regarding Proposed North Bay Urban Renewal Plan Amendment from Fred Jacquot, Project Manager for the Coos County Urban Renewal Agency.
2. 2017 Urban Renewal Projects Report by BergerABAM.
3. North Bay Urban Renewal Plan Amendment- 2017 in legislative format to allow for the

review of the proposed changes.

4. North Bay Urban Renewal Amended Plan as proposed (clean copy incorporating the proposed changes to the previous plan).
5. Report on the North Bay Urban Renewal Plan Amendment- 2017.

BUDGET IMPLICATIONS:

Generally, overlapping taxing districts experience the loss of forgone tax revenue to the Urban Renewal Agency. Such is not the case here as the North Bay Urban Renewal District boundary overlap is limited to city limits which extend into the bay. Thus there won't be a budgetary impact by the amendment of the County' s URA Plan.

ATTACHMENT(S):

- ▣ Resolution 17-19
- ▣ Exhibit A
- ▣ Exhibit B

City of Coos Bay

Resolution 17-19

A RESOLUTION OF THE CITY OF COOS BAY, COOS COUNTY, OREGON, TO APPROVING AN AMENDMENT TO THE NORTH BAY URBAN RENEWAL AREA

WHEREAS, The North Bay Urban Renewal Plan and Report on the Plan were duly adopted and approved September 29, 1986, and have been subsequently amended. The Coos County Urban Renewal Agency (Agency) proposes further amendments to the Plan at this time to update the projects list, remove the duration provision, and generally update the Plan; and,

WHEREAS, The Agency pursuant to requirements of ORS Chapter 457 has caused preparation of an Amendment to the North Bay Urban Renewal Plan (Amendment), Attached hereto as Exhibit A; and,

WHEREAS, The Amendment is accompanied by a Report as required under ORS 457.085(3), Attached hereto as Exhibit B; and,

WHEREAS, Pursuant to ORS 457. 105, the Amendment requires approval by the City of Coos Bay as there are properties within the boundary of the urban renewal area that are in the City of Coos Bay boundary; and

NOW THEREFORE, BE IT RESOLVED THAT, the City of Coos Bay, Coos County, Oregon duly adopts this resolution by the City of Coos Bay, Coos County, Oregon this 15th day of August 2017.

Joe Benetti, Mayor

ATTEST:

Susanne Baker, City Recorder

EXHIBIT A

COOS COUNTY URBAN RENEWAL AGENCY

NORTH BAY URBAN RENEWAL PLAN

September 29, 1986

Original Prepared by:

CH2M HILL
Corvallis, Oregon International Port of Coos Bay

FIRST AMENDMENT: Added maximum
indebtedness, May 1998
Prepared by Spencer & Kupper

SECOND AMENDMENT: October 2000
Incorporates Master Plan for providing access
roads to serve specific industrial parcel
Prepared by The Benkendorf Associates

THIRD AMENDMENT: Updated Projects List
June 23, 2006
Harper Houf Peterson Righellis, Inc.
Fiscal Research Institute

FOURTH AMENDMENT: Overall update of Plan
including projects list
September 19, 2017
Elaine Howard Consulting, LLC, BergerABAM,
BST Associates, Tiberius Solutions, LLC,
ECONorthwest

EXHIBIT A

PREFACE

The North Bay Urban Renewal Plan (Plan) has been prepared pursuant to Oregon Revised Statute Chapter 457 (ORS 457), the Oregon Constitution, and all applicable laws and ordinances of the State of Oregon and Coos County.

The Urban Renewal Area (Area) is a single geographic area encompassing most of the North Bay. The urban renewal plan for this area identifies a variety of activities and projects to eliminate the causes of blight and to create an environment in which the private sector can develop employment-producing industrial facilities compatible with the planning framework already established for the area.

An accompanying report has been prepared in accordance with ORS 457 that discusses the physical, social, economic, and fiscal impacts of plan implementation and analyzes its financial feasibility.

In 2017 the Coos County Urban Renewal Agency (Agency) hired a consulting team of Elaine Howard Consulting, LLC, BergerABAM, BST Associates, Tiberius Solutions, LLC and ECONorthwest to review and update the North Bay Urban Renewal Plan. The North Bay Urban Renewal Plan was set to expire in 2018 and needed to be updated to extend the life of the urban renewal area so that the Agency can collect tax revenues and fund projects beyond 2018 in accord with Oregon Revised Statutes Chapter 457.

The North Bay Urban Renewal Plan was updated in 2006 but due to the national recession and its after effects, most of the developments projected in the 2006 plan never occurred. As part of the substantial amendment to extend the duration, the project list was reviewed and revised. BergerABAM and BST Associates produced the information on the project lists. They produced two reports: *North Bay Urban Renewal Plan Update – Existing and In Process Projects* and *2017 Urban Renewal Projects Report*. Much of the information in this 2017 update on the North Bay Urban Renewal Plan Amendment came directly from these two documents. An updated “Report Accompanying the Plan Amendment” was also prepared at that time.

CVR5/072

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1. Urban Renewal Area Boundary
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EXHIBIT A

Section 1

INTRODUCTION

HISTORY OF NORTH BAY ECONOMIC DEVELOPMENT PLANNING

2017 Amendment:

The Coos County Urban Renewal Agency (the agency) formed the North Bay Urban Renewal District in 1986. The North Bay Urban Renewal Area lies to the north of the City of Coos Bay and North Bend and encompasses land area known as the North Spit. The urban renewal area also includes the waters of Coos Bay adjacent to the spit. The urban renewal plan was first adopted for in 1986 and was updated in 1998, 2000, and 2006. The North Bay Urban Renewal Plan is due to expire in 2018 and must be updated to extend the life of the urban renewal district and the plan so that the agency can collect tax revenues and fund projects beyond 2018 in accordance with Oregon Revised Statutes Chapter 457. As a result of the 2008–2010 national recession and its after effects, among other factors, most of the development projected in the 2006 plan update never occurred. The 2006 plan and projects have been reexamined based on current circumstances and updated with new potential projects. Conditions have changed since 2006, including the initiation and completion of the following local Coos Bay and larger regional economic development initiatives.

- The Port's purchase and ongoing rehabilitation of the 134-mile Coos Bay rail line, linking Coos Bay to west Eugene and the North American Class 1 freight rail system
- Completion of the Trans Pacific Railway to serve the North Spit including the Southport Lumber site
- Completion of the Port's 2015 strategic business plan
- The Port's purchase of approximately 1,300 acres previously owned by the United States Department of the Interior Bureau of Land Management (BLM) and Weyerhaeuser

HISTORY OF NORTH BAY ECONOMIC DEVELOPMENT PLANNING

2017 Amendment:

2017 Urban Renewal Projects Report

In 2017, BergerABAM and BST Associates, in coordination with Elaine Howard Consulting, LLC prepared an update on the projects needed in the North Bay Urban Renewal Area.

Oregon International Port of Coos Bay Strategic Business Plan

In July of 2015 the International Port of Coos Bay completed a Strategic Business Plan. The plan was prepared by BergerABAM in association with BST Associates.

EXHIBIT A

Historical Information to 2017:

The Coos Bay Estuary Management Plan is the keystone of economic planning for the North Bay area of Coos Bay. Requirements for Coos County compliance with the coastal goals and guidelines of Oregon's state-wide land use planning effort provided impetus for the plan's development. It was initially prepared in 1979 – 1980 by a task force comprising all federal, state and local agencies with jurisdiction in the estuary area and has been subsequently updated. This plan defined the permitted uses of the North Bay in great detail and was incorporated into Coos County's Comprehensive Plan, the City of Coos Bay Comprehensive Plan and the City of North Bend Comprehensive Plan.

At the time the estuary management plan was approved by the interagency task force, development on the North Bay area included the Menasha Corporation containerboard plant (now owned by Weyerhaeuser Company); Roseburg Forest Products Company's chip-loading facility, rail and road access to this facility; a 30-inch ocean outfall jointly owned by the Oregon International Port of Coos Bay, Menasha Corporation, and Roseburg Forest Products Company; and an aquaculture facility owned by Weyerhaeuser (now owned by Anadromous, Inc.).

The findings of subsequent environmental studies for proposed projects or permit applications for development in the North Bay area have been consistent with the estuary management plan. In 1982, the North Bay Marine Industrial Park Environmental Impact Statement confirmed the estuary management plan's designation of certain land parcels for industrial development and of waterfront areas for future marine facilities. Weyerhaeuser's proposed PACON oil platform fabrication yard involved an environmental assessment and permit applications, prepared in 1982-84, that further defined use of the North Bay area without introducing inconsistencies. In addition, permits for the Guy F. Atkinson graving dock on Port property and the McCall oil terminal facility, which were not built, and a dock used for fish buying (and permitted for a fish-processing facility) were issued in conformance with the management plan.

During the first half of the 1980s, the Oregon International Port of Coos Bay constructed Phase I of the North Bay Pier (T-Dock) and modular fabrication, assembly, and load out facility (barge slip). The Coos Bay/North Bend Water Board also constructed a 1-mgd water treatment plant and expanded its water supply well fields. These facilities were constructed in conformance with the Coos Bay Estuary Management Plan.

ECONOMIC DEVELOPMENT INCENTIVES

Encouragement and definition of future industrial development in the North Bay area is provided by two economic development strategies: designation of the North Bay as a state Enterprise Zone and the establishment of a Foreign Trade Zone.

EXHIBIT A

Enterprise Zone

Coos Bay has been qualified by the state as a hardship area and has been designated under Oregon's Enterprise Zone Program as one of ten such zones in the state. The Bay Area Enterprise Zone allows for Enterprise Zone benefits. This 10-year status entitles new firms (or firms already in the area that can expand full-time jobs by 10 percent) to property tax exemptions on new buildings, expansion, machinery, and equipment. The package of incentives also includes exemption from various local development-related fees for new firms locating in the Enterprise Zone. The Enterprise Zone Program as described by the Business Oregon Website follows: -In exchange for locating or expanding into any enterprise zone, eligible (generally non-retail) businesses receive total exemption from the property taxes normally assessed on new plant and equipment. Subject to local authorization, timely filings and criteria the benefits include:

- Construction-in-Process Enterprise Zone Exemption — For up to two years before qualified property is placed in service, it can be exempt from local taxes, which can cover more property than the regular exemption for commercial facilities under construction.
- Three to five consecutive years of full relief from property taxes on qualified property, after it is in service.
- Depending on the zone, local incentives also may be available.

Criteria for Qualifying Projects

For the basic, three-year enterprise zone exemption period, the business needs to:

- increase full-time, permanent employment of the firm inside the enterprise zone by the greater of one new job or 10% (or less with special-case local sponsor waivers);
- generally have no concurrent job losses outside the zone boundary inside Oregon;
- maintain minimum employment level during the exemption period;
- enter into a first-source agreement with local job training providers; and
- satisfy any additional local condition that has been established (only) in an urban zone.

Criteria for extended tax abatement (for a total of four or five years of exemption)

This includes the criteria for the three-year enterprise zone exemption as well as the following:

- compensation of new workers must be at or above 150% of the county average wage as set at the time of authorization.
- there needs to be local approval by written agreement with the local zone sponsor (city, port and county, or tribe); and
- the company also must satisfy additional requirements that the local zone sponsor may reasonably request in the agreement.

Foreign Trade Zone

A Foreign Trade Zone is an area legally outside of U.S. Customs jurisdiction, where imported goods and materials may be stored, assembled, or manufactured, and then transshipped to another foreign country without being subject to import duty or excise taxes. U.S. taxes and duties are not paid until the goods enter the U.S. from the zone. The Coos Bay Foreign Trade Zone is the second

EXHIBIT A

of only two such zones in Oregon. It consists of three sites adjacent to the harbor's main shipping channel, two of which are in the Urban Renewal Area, totaling over 1,300 acres.

FORMATION OF THE URBAN RENEWAL AGENCY

As a third major economic development strategy, Coos County established the Coos County Urban Renewal Agency (Agency) in December 1985 and empowered it to take action to eliminate blight in areas of the county such as the North Bay.

The composition of the Coos County Urban Renewal Agency Commission is governed by a ten-member commission of eight elected officials, including two representatives each from the City Council of Coos Bay, The City Council of North Bend, the Port Commissioner of the Oregon International Port of Coos Bay, and the Coos County Board of Commissioners, and two members selected from the "public at large.". The administration of the Agency is undertaken by the International Port of Coos Bay.

NORTH BAY PLANNING OBJECTIVES AND STRATEGY

The objectives of the Agency in preparing the North Bay Urban Renewal Plan are to:

- Eliminate blight and causes of blight
- Stimulate development of industry, supporting commercial businesses, and recreation facilities by the private sector
- Create long-term employment opportunities
- Increase the county's taxable assessed value

This North Bay Urban Renewal Plan is intended to serve as a framework for development to meet these broad objectives. Proposed future land uses, development regulations, and projects to occur within the Urban Renewal Area are described in Sections 4 and 5 of the plan. Some of the projects will be funded by tax increment financing and others by private utilities, public utilities, and/or state and federal agencies. The final siting, design, and priority of each project will be determined with the participation of existing and future users of North Bay industrial sites. The project descriptions included in Section 5 of the plan are intended to provide a conceptual overview of the types and typical costs of projects likely to be required; they are not to be viewed as definitive. These projects are consistent with Objective 2 described above, and may be constructed to facilitate and attract new businesses and industry to the North Bay.

These proposed land uses and urban renewal projects are consistent with the Coos Bay Estuary Management Plan, as well as the Bureau of Land Management's land use plan for the North Bay. All development will meet existing zoning regulations and other applicable local, state and federal regulations. The relationship of the North Bay Urban Renewal Plan to other plans is discussed in Section 6.

Although the thrust of the agency's program is the construction of infrastructure elements, it is expected that the agency will also be involved in mitigation activities related to infrastructure construction or industrial site preparation. While it is not anticipated at this time, the Agency could also become involved in development and/or redevelopment activities. Section 7 of the plan

EXHIBIT A

describes the types of activities that may be undertaken within the Area to achieve plan objectives.

Because there are many unknowns concerning future development of the North Bay, it will be necessary to refine and modify the plan from time to time or to amend it as development potential warrants, as financing becomes available, or as local conditions dictate. The procedures for plan amendment, as well as other plan administration measures, are outline in Section 8.

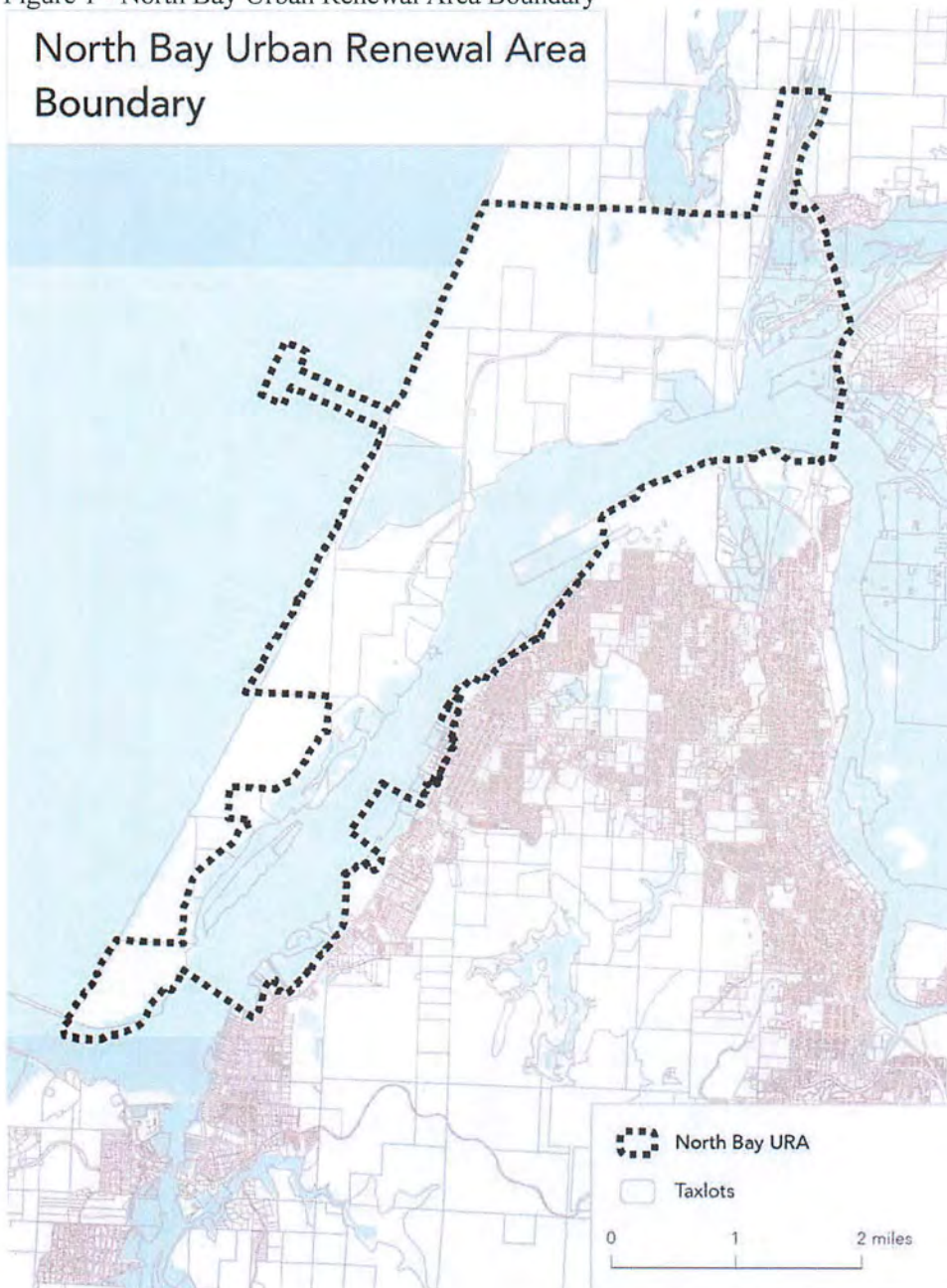
EXHIBIT A

Section 2

URBAN RENEWAL AREA BOUNDARY

This section provides a general description of the Urban Renewal Area boundary location and a discussion of the rationale used to establish it. The Urban Renewal Area boundary is shown on Figure 1 and a legal description is provided in Appendix A.

Figure 1 - North Bay Urban Renewal Area Boundary



Source: ECONorthwest

EXHIBIT A

GENERAL DESCRIPTION

2017 Amendment:

The North Bay Urban Renewal Area is approximately 8,945 acres (5,740 acres land and 3,205 in water and right of way). Most of the urban renewal area is located on the North Spit, including waters of Coos Bay south and east of the North Spit and east of Jordan Point to Highway 101. The northernmost portion of the area incorporates some of the Oregon Dunes National Recreation Area (Horsfall Beach Campground and Day Use Area and Bluebill Lake), which extends approximately 50 miles north to Florence, Oregon. The Pacific Ocean forms the western boundary of the urban renewal area.

Historical Information to 2017:

The Urban Renewal Area encompasses approximately 4,643 land acres and 4,366 water-covered acres. The land portion is located in the unincorporated portion of Coos County, with the exception of a narrow strip of land adjacent to Highway 101 that is part of the City of North Bend. The water portion west of the navigation channel is located in unincorporated Coos County; portions east of the channel are in the cities of Coos Bay and North Bend.

Generally, the boundary follows the east side of Highway 101 across the McCullough Bridge and the mean higher high water line on the east side of the bay. This eliminates most land on the east side of the bay from inclusion in the Urban Renewal Area. The bay itself is included within the boundary.

Property on the southern tip of the North Bay administered by the Corps of Engineers is included in the boundary, which then follows the mean higher high water line of the bay to the small point of land opposite Clam Island, extending inland at one point only to include a parcel of privately owned land in the boundary.

From the small point, the boundary juts inland, crosses the spit to the ocean, follows the shoreline, and then runs along the east-west section line north of Bluebill Lake. It deviates from the shoreline to include the outfall easement that extends approximately a mile into the ocean. A mile-long corridor paralleling the railroad track and including the Shorewood Water Treatment Plant on the east side of the bay creates a northern "handle" on the boundary.

BOUNDARY RATIONALE

This boundary is intended to encompass all of the area on the North Bay that is suitable for industrial use, lands likely to be required for infrastructure to serve the North Bay industrial development, and lands likely to be needed for mitigation activities directly related to industrial and infrastructure development.

Highway 101 is included in the boundary because industrial development on the North Bay may trigger the need for future improvements to its intersection with Jordan Cove Road. Bay waters were included in the boundary because a number of mitigation sites in the bay have been identified, the need for a water supply pipeline crossing the bay has been identified by the Coos Bay/North Bend Water Board, and maintenance of the 40-foot depth navigation channel that runs the length of the bay is essential for attraction of water-dependent and water-related industrial growth on the

EXHIBIT A

North Bay. Land at the southern tip of the North Bay was included to allow for potential assistance in maintaining the existing jetty or for construction of a second jetty should this become necessary to fulfill the intent of the urban renewal plan.

One parcel of privately owned land (the old Coast Guard Weather Station) along this southern stretch, the North Bay was incorporated into the Urban Renewal Area because the owner intends to develop the land for recreational use and to donate a portion of the site for a public boat ramp.

The large acreage immediately north of the U.S. Army Corps of Engineers-administered property at the southern tip of the North Bay was excluded from the Urban Renewal Area at the request of the Confederated Tribes of Coos, Umpqua, and Siuslaw Indians of Oregon. Although they have only recently begun a reservation planning effort, the Confederated Tribes expect to request that this land be taken into trust by the federal government as part of their reservation. If this land does not become part of the reservation, the Urban Renewal Agency may initiate a plan amendment to incorporate it into the Urban Renewal Area.

Most of the remaining land is that designated in the Coos County Comprehensive Plan to permit water-dependent/water-related industrial use and to provide potential sites to mitigate industrial development. The outfall easement and the Shorewood Water Treatment Plant are included within the boundary because outfall and plant modification have been identified as projects necessary to provide expanded water supply and industrial wastewater treatment capability on the North Bay. The northern "handle" of the boundary has been identified as a potential site for development of a railroad marshalling yard to serve the North Bay industrial sites.

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Section 3

EXISTING LAND USE

This section describes the current land ownership pattern on the North Bay; existing land uses, access facilities, and utilities; and existing permits for infrastructure facilities not yet constructed.

LAND OWNERSHIP PATTERN

2017 Amendment:

The major land owners in the Area in 2017 are APCO Coos Properties, LLC, Coos Bay RV Investments, LLC, Coos County, Coos County Airport District, Fort Chicago Holdings II U.S. LLC, Oregon Dunes Sand Park, LLC, Oregon International Port of Coos Bay, Roseburg Forest Products Co., Sause Bros. Ocean Towing Co., Inc., Southport Lumber Co., LLC, State of Oregon Department of State Lands, Federal, and U.S.A. Corps of Engineers.

Most of the urban renewal area is located on the North Spit, including waters of Coos Bay south and east of the North Spit and east of Jordan Point to Highway 101. The northernmost portion of the area incorporates some of the Oregon Dunes National Recreation Area (Horsfall Beach Campground and Day Use Area and Bluebill Lake), which extends approximately 50 miles north to Florence, Oregon. The Pacific Ocean forms the western boundary of the urban renewal area.

Land uses in the urban renewal area are a combination of developed and vacant industrial sites, recreational lands, and public facilities. The western and northern portions of the urban renewal area consist primarily of recreational and beach areas. The east side of the urban renewal area bordering Coos Bay and the land surrounding Jordan Cove are vacant and developed industrial sites. Roseburg Forest Products is located on the western side of Jordan Cove. To the west and east of Roseburg Forest Products is the possible future site of the Jordan Cove liquefied natural gas (LNG) project and ocean shipment facility. If constructed, the project would host the only LNG export terminal on the West Coast. The facility would transfer LNG to ships bound for markets around the Pacific Rim.

The Trans Pacific Parkway is the major road corridor serving the urban renewal area; the parkway extends 6 miles southeast from the intersection of Highway 101 onto the North Spit. At the terminus of the Trans Pacific Parkway are Port-owned properties known collectively as the North Bay Industrial Park. Facilities at the North Bay Industrial Park include D.B. Western, a chemical processing equipment manufacturer; the Port-owned T-Dock structure leased by D.B. Western; and an abandoned aquaculture facility. The Southport Lumber Company forest products manufacturing facility is located on privately owned industrial property just north of the Industrial Park. To the north of the Southport Lumber site and separated from it by undeveloped land is the BLM boat ramp site with upland parking and a restroom. An approximately 400-acre vacant tract of land known as the Henderson Marsh property separates Southport Lumber and Roseburg Forest Products located on the west side of Jordan Cove.

Recreational facilities within the urban renewal area include the North Spit overlook, the BLM boat launch, Marine Park, and the Port trails.

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LAND USE

2017 Amendment:

The current land uses are miscellaneous (exempt properties), industrial land, industrial land with improvements, high and best use forest land, residential – unimproved, residential – improved, commercial land with improvements, commercial – unimproved, multi for reporting only.

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Section 4

PROPOSED LAND USES AND REGULATIONS

This section describes the land uses proposed for the Urban Renewal Area, the zoning district to be applied and the development standards to be used in implementing the plan.

The land uses in the Plan are based on, consistent with, and subordinate to the Coos County Comprehensive Plan, the North Bend Comprehensive Plan, and the Coos Bay Comprehensive Plan, and their implementing ordinances. Taken together, they define the locations of the principal land use classifications applicable to the Urban Renewal Area zoning code.

The current zoning for the area can be broken down by locality as follows:

2017 Amendment:

Coos County

For the Coos County Comprehensive Plan Volume I the zoning districts are recreation, industrial, forest, and urban residential.

RECREATION

The purpose of the Recreation “REC” district is to accommodate recreational uses of areas with high recreational or open space value. The district applies solely to areas designated as “Recreation” in the Comprehensive Plan, which include state, county and other municipal parks, the Oregon Dunes National Recreation Area, as well as private lands currently developed as golf courses.

New recreational developments in this district shall be oriented to the open space nature of the land. The type and intensity of recreational developments in this district must be conditioned by environmental considerations set forth in the County’s Coastal Shoreland/Dune Lands Comprehensive Plan policies where such developments are allowed in these coastal resource areas.

INDUSTRIAL

The purpose of the Industrial “IND” district is to provide an adequate land base necessary to meet industrial growth needs and to encourage diversification of the area’s economy accordingly. The “IND” district may be located without respect to Urban Growth Boundaries, as consistent with the Comprehensive Plan. The “IND” designation is appropriate for industrial parcels that are needed for development prior to the year 2000, as consistent with the Comprehensive Plan.

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FOREST

The purpose of the Forest zone “F” is to conserve and protect forest land for forest uses. Some of the areas covered by the “F” zone are exclusive forest lands, while other areas include a combination of mixed farm and forest uses.

URBAN RESIDENTIAL

There are three Urban Residential (UR) zoning districts: Urban Residential-1 (UR-1); Urban Residential-2 (UR-2); and Urban Residential – Multi Family (URM). The purpose of the “UR-1” district is to provide for urban residential areas that are exclusively limited to conventional single family dwellings. Detached conventional single family dwellings clustered in planned unit developments are consistent with the objectives of the “UR-1” district. This district shall only be used within Urban Growth Boundaries and Urban Unincorporated Community boundaries.

The purpose of the “UR-2” district is to provide for urban residential areas that are designed to accommodate single family dwellings, mobile homes and two family dwellings. Clustered planned unit developments, including multi-family dwellings, are consistent with the objectives of the “UR-2” district. The “UR-2” district shall only be used within Urban Growth Boundaries and Urban Unincorporated Community boundaries.

The purpose of the “UR-M” district is to provide for high density urban residential areas necessary to accommodate opportunities for the construction of multiple-family dwellings, primarily necessary to meet the needs of low and moderate income families. The “UR-M” district shall only be used within Urban Growth Boundaries and Urban Unincorporated Community boundaries.

For the Coos County Comprehensive Plan: Coos Bay Estuary Management Plan the zoning districts are as follows: water-dependent development shoreland, natural aquatic, conservation shorelands, natural shorelands, conservation aquatic, natural water-dependent development shorelands, development aquatic, development shorelands, rural shorelands, urban development, urban water development.

WATER-DEPENDENT DEVELOPMENT SHORELAND

Areas managed for water -dependent uses and some of these areas are suited for water -dependent development. Water -related and other uses are restricted to specific instances prescribed in unit management objectives. Water-Dependent Development Shoreland areas are always located outside of the urban growth boundaries, and satisfy needs that cannot be met within urban growth boundaries.

NATURAL AQUATIC

Areas managed for resource protection, preservation and restoration. Severe restrictions are placed on the intensity and types of uses and activities allowed. Natural Aquatic areas include all major tracks of salt marshes, mud sand flats, seagrass and algae beds that, because of a combination of

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factors such as size; biological productivity; and habitat value, play a major role in the functioning of the estuarine ecosystem. Natural Aquatic areas also include ecologically important subtidal areas.

CONSERVATION SHORELANDS

Areas managed for uses and activities that directly depend on natural resources (such as farm and forest lands). While it is not intended that these areas remain in their natural condition, uses and activities occurring in these areas should be compatible with natural resources of the areas. Conservation Shorelands include commercial forest lands, areas subject to severe flooding or other hazards, scenic recreation areas, specified public shorelines, and important habitat areas.

NATURAL SHORELANDS

Areas managed for the protection of natural resources, including the restoration of natural resources to their natural condition. Direct human influence in these areas will be minimal and primarily oriented toward passive undeveloped forms of recreation, educational, and research needs. Natural Shoreland areas include major freshwater marshes, significant wildlife habitat, and other special areas where lesser management category would not afford adequate protection.

CONSERVATION AQUATIC

Areas managed for low to moderate intensities of uses and activities. Emphasize maintaining the integrity and continuity of aquatic resources and recreational benefit minor alterations may be allowed in conjunction with approved uses as specified in each unit. Conservation Aquatic areas include open water portions of the estuary and valuable salt marshes and mud sand flats of lesser biological significance than those in the Natural Aquatic category.

NON WATER-DEPENDENT DEVELOPMENT SHORELANDS

This shoreland district shall be managed to efficiently utilize the property for non-water dependent commercial/industrial development. Development must be conducted in a manner that is consistent with the Plan's general policy regarding beaches and dunes.

DEVELOPMENT AQUATIC

Areas managed for navigation and other water -dependent uses, consistent with the need to minimize damage to the estuarine system. Some water related and other uses may be allowed as specified in each respective unit. Development Aquatic areas include areas suitable for deep or shallow draft navigation (including shipping and access channels were turning basins), and water dredged material disposal sites, mining or mineral extraction areas, and areas adjacent to developed or developing ball shorelines which may need to be altered to provide navigational access or create new land areas for water -dependent uses.

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DEVELOPMENT SHORELANDS

Areas managed to maintain a mix of compatible uses, including nondependent and nonrelated uses. Development areas include areas presently suitable for commercial, industrial, or recreational development. Development Shoreland areas are always located outside of the urban growth boundaries and satisfy needs that cannot be met within urban growth boundaries.

RURAL SHORELANDS

Areas managed to maintain a rural character and mix of uses and activities. Management in these areas restricts the intensification of uses to maintain a rural environment and to protect the integrity of existing uses. Compatible rural uses and activities may be expanded in Rural Shorelands. Rural Shorelands include Exclusive Farm Use areas (including the farm and non-farm use is set forth in ORS 215), forest lands, rural centers, and low-intensity rural-residential development.

URBAN DEVELOPMENT

Areas managed to maintain a mix of compatible urban uses, including nondependent and nonrelated uses. Urban Development areas include areas presently suitable for residential, commercial, industrial, or recreational development generally at intensities greater than would be found in rural areas. Urban Development areas are primarily within the urban growth boundaries of existing communities but may include other development areas.

URBAN WATER DEVELOPMENT

Areas managed for water-dependent uses, since these areas are suited for water-dependent development. Water related and other uses are restricted to specific instances prescribed in unit management objectives.

City of Coos Bay

The City of Coos Bay zoning districts are as follows: commercial, waterfront industrial, low density residential-6.

COMMERCIAL

These commercial areas are intended to provide for the regular shopping and service needs for the community and adjacent service areas. Typical allowed uses include convenience food markets, beauty and barber shops, bakeries and service industries. These areas are held to a high standard of site plan review due to the close proximity of residential zones. Development activity shall meet, as applicable, the design guidelines contained in this code.

WATERFRONT INDUSTRIAL

The Waterfront Industrial W-I district is included in the zoning regulations to achieve the following city objectives:

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- (1) To reserve the waterfront for uses which require water access for successful operation.
- (2) To support the economic well-being and stability of the city's maritime economy.
- (3) To preserve lands determined to be exceptionally suited for water-dependent and water-related uses.

LOW DENSITY RESIDENTIAL-6

The Low Density Residential LDR districts are intended to implement the provisions of the Coos Bay comprehensive plan. In addition, these districts are intended to: recognize and maintain established low density residential areas, while encouraging appropriate infill and redevelopment; establish higher densities close to employment centers and transit corridors and lower densities in areas without urban services; create efficient residential areas which provide community services in a more economical manner, and facilitate utility-efficient design; and provide for additional related uses such as utility uses necessary to serve immediate residential areas.

City of North Bend

The City of North Bend zoning districts include the airport district.

AIRPORT

(1) Uses Permitted Outright. In the A-Z zone, the following uses and their accessory uses are permitted outright:

- (a) Airport and airport related uses.
- (b) All uses permitted outright and as conditional uses in the light industrial zone M-L.

(2) Conditional Uses Permitted. In the A-Z zone, the following uses and their accessory uses are permitted when authorized in accordance with Chapter 18.60 NBCC:

- (a) A use permitted outright in the R-M zone.
- (b) A use permitted as a conditional use in the C-G or R-M zone.

(3) Limitations on Use. In the A-Z zone, the following limitations on use shall apply:

- (a) In granting conditional uses, conflicts and potential conflicts between adjacent uses which are ordinarily not allowed in the same zone shall be considered and resolved in granting such conditional uses.
- (b) Residential uses shall not be permitted within a noise impact area as defined in the airport master plan. (Ord. 1952 § 1(4), 2006)

All uses and development in the Urban Renewal Area will be conducted in accordance with applicable provisions of the Coos County Comprehensive Plan, the North Bend Comprehensive Plan, and the Coos Bay Comprehensive Plan, and their implementing ordinances.

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MITIGATION ACTIVITIES

Mitigation activities may be permitted at various locations in the Urban Renewal Area. Mitigation sites that have been identified in the Coos County Comprehensive Plan, the North Bend Comprehensive Plan, the Coos Bay Comprehensive Plan, and various environmental impact statements and assessments prepared in conjunction with proposed development are identified on Figure 4. These are not intended to comprise a complete inventory of suitable mitigation sites within the Urban Renewal Area, but merely to indicate those which have already been identified to date. Mitigation activities will be conducted in accordance with applicable policies and regulations of the Coos County Comprehensive Plan, as well as in accordance with other applicable county, state, and federal permit requirements.

DREDGED MATERIAL DISPOSAL

Dredged material disposal may be permitted at various locations within the Urban Renewal Area. Dredged material disposal sites that have been identified in the comprehensive plan are identified in Figure 4. These are not intended to comprise a complete inventory of suitable disposal sites within the Urban Renewal Area, but only to indicate those sites that have been identified at this time. Disposal activities will be conducted in accordance with applicable policies and regulations of the Coos County Comprehensive Plan, the North Bend Comprehensive Plan, and the Coos Bay Comprehensive Plan, as well as in accordance with other applicable county, state, and federal permit requirements.

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Section 5

PROJECTS WITHIN THE URBAN RENEWAL AREA

This section describes access, utility, and mitigation projects expected to occur within the Urban Renewal Area during the 20-year planning period starting in 2017 and estimates their order-of-magnitude costs in current (fiscal year 2017) dollars. Some of these projects are expected to be funded by the Urban Renewal Agency, while others may be funded by private utilities, public utilities, and/or state and federal agencies. Joint agency or public/private financing can also be pursued.

These project descriptions are not intended to constitute a definitive list of projects permitted by the plan, but rather to suggest the likely range and magnitude of infrastructure needed to serve proposed industrial development of the North Bay. These projects may be constructed to facilitate and attract new businesses and industries to the North Bay. Project descriptions and costs will be revised and refined to meet specific needs as they are identified. Such revisions will be considered minor plan modifications and will be approved according to the procedures for minor modifications established in Section 8.

2017 Amendment:

RECOMMENDED PROJECTS, TIER 1

1. **Plan administration – special studies/plans:** Feasibility studies are needed to coordinate planning and development issues to guide urban renewal area administrators, tenants and prospects regarding site constraints and solutions, including critical public infrastructure design and construction. Having a framework of public improvements will allow private industries to better predict and rely on improvements to encourage investment within the urban renewal area. Special studies will likely include engineering, utilities, land use, natural resources, and others to propel the district forward in its mission of development and job creation. An estimated budget of \$500,000 (2017 dollars) is included over the 20-year timeframe of the plan update. Each special study could take from six months to one year to complete.
2. **Transportation – Construct Trans Pacific Parkway Improvements:** Trans Pacific Parkway is deteriorating and portions of the roadway are flooded during the winter, making access to industrial operations along the southernmost 4,000 linear foot section of the roadway near the North Bay Industrial Park difficult. Roadway reconstruction of this 4,000 linear foot section is recommended. Additionally, the roadway pavement exhibits cracking and other pavement distress along its length from the intersection of Highway 101 and resurfacing the roadway should be considered. The cost to raise the southernmost portion of the roadway, overlay the full length of the roadway, and improve site drainage is estimated between \$3.5 million and \$7.5 million (2017 dollars). Project development, including construction, is anticipated to take 2 to 4 years.
3. **Utilities – Stormwater detention/containment:** Projects in this category would include construction of distributed stormwater detention/containment facilities to serve future urban renewal area development. A similar project was identified in the 2006 plan and is carried

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forward to the 2017 plan and expanded to include areas of potential development within the 20-year timeframe of the plan update. The detention/containment facilities would serve both industrial development and public roadway runoff. The estimated cost range of this project is \$4 million to \$16 million (2017 dollars) depending on the extent of development. The detention/containment facility could take from two to three years to complete.

4. **Utilities – Water:** This subcategory includes several projects meant to improve the public water system to support new development in the urban renewal area. It includes upgrading one or both of the existing treatment plants (Shorewood or North Bay) and new water lines within and outside the urban renewal boundary to increase capacity. The estimated cost range of this project is \$4.5 million to \$9.5 million (2017 dollars) depending on the extent of development and upgrades to the water system. The estimated project development schedule is approximately 3 to 5 years.
5. **Utilities – Natural Gas Pipelines:** As new industrial users come online, there could be a need for natural gas distribution lines to be extended from their current location at the North Bay Industrial Park north along the Trans Pacific Parkway to the causeway to serve industries in the urban renewal area. The estimated cost to extend the natural gas pipeline for approximately 18,000 linear feet is \$4 million to \$8.5 million (2017 dollars). The natural gas pipeline could take between one and three years to complete.
6. **Transportation - Coos Bay Rail Line Spur Extension:** The first portion of the rail spur extension from Highway 101 to Southport Lumber was completed in 2006. This project would extend the rail line 1 mile south to serve the North Bay Industrial Park, making these sites more attractive to existing and future industrial operations. The estimated cost for this project is \$1.25 million to \$2.5 million (2017 dollars) with project development anticipated to take 2 to 4 years.
7. **Redevelopment and Site Preparation:** There is extensive vacant or underutilized land throughout the urban renewal area. In many cases, development of this land is dependent upon preparing for development by addressing contaminated soils, demolishing existing facilities (e.g., the defunct Anadromous Aquaculture facility), or potentially mitigation for redevelopment. These activities will make sites more “shovel-ready” for new industries, and reduce potential tenants’ upfront development costs. The estimated cost range for this project type is \$300,000 to \$1.3 million (2017 dollars). Each redevelopment and site preparation project could take between six months and two years to complete.

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In addition to the physical improvements described above, two ongoing agency activities have been prioritized for implementation:

1. **Plan administration – urban renewal area administration:** The agency pays the Port of Coos Bay \$12,000 per year to serve as the administrator of the urban renewal area. This activity will continue after the urban renewal plan is updated on an ongoing, annual basis and therefore is not ordered in the list of priorities above. Total estimated cost over the 20-year timeframe of the plan update in 2017 dollars is \$240,000. This amount will increase on a yearly basis for inflation. Other administrative costs include materials and services and include but are not limited to supplies, insurance, publications and advertising, legal counsel, audits, and professional services.
2. **Redevelopment loans:** Under previous plans and the 2017 update, the agency will be authorized to provide loans or other forms of financial assistance to parties wishing to develop or redevelop land or buildings. Financial assistance could include below market interest rate loans, a write down of acquisition costs, assistance in providing utilities or other infrastructure, technical assistance (engineering, planning, architecture, and permitting work), or transfer of sites at reuse value owned by the agency. A budget allowance of \$1.5 million (2017 dollars) is assumed for this agency activity.

RECOMMENDED PRJOECTS TIER 2

Tier 2 projects are projects included in the Area, but as of the 2017 Amendment, funding is not anticipated. However, if development occurs at a faster pace than projected, some of the projects could be completed. There may also be times where the Agency is able to leverage their investment in Tier 1 projects, freeing up funds for Tier 2 projects. There may also be a reallocation of funding priorities in the future that would move Tier 1 and 2 projects into different priority categories.

A. Utilities

Utility projects could include new facilities or improvements to either public or private utility systems in the categories of utility conduit, stormwater, sanitary sewer, water, natural gas, and telecommunications. General utility category projects could include but not be limited to land acquisition for public or private utility projects and site specific studies such as engineering, design, or planning to facilitate utility projects.

1. Utility Corridors

The existing underwater utility conduit crossing the bay near Newmark Avenue in Coos Bay contains gas and water utilities, and does not have capacity to accommodate new utility lines. Interviews with utility service providers identified the need for a second conduit crossing Coos Bay from North Bend or the City of Coos Bay to serve the urban renewal area. The conduit could either be bored under the bay or installed within the Highway 101 causeway. The conduit could house a variety of public or private utilities to provide more capacity to serve the urban renewal area. The feasibility, constraints, and permitting process of each option (bore or causeway) should be further explored in an engineering feasibility study. Easements may need to be obtained for the utilities. This project does not have a specific location and is not mapped in Appendix A.

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Stormwater

Construction of a stormwater detention/containment facility to serve future urban renewal area development was identified in the 2006 plan and is carried forward and expanded to include areas of potential development within the 20-year timeframe of the 2017 plan update. The detention/containment facilities would serve industrial development as well as runoff from public roads and is a non-site specific project.

2. Sanitary Sewer

This category of projects represents a range of potential sanitary sewer improvements that could occur throughout the urban renewal area, including the construction of new sanitary sewer lines and a new treatment facility to serve existing and new industrial facilities; both were identified in the 2000 and 2006 urban renewal plans. The 2000 plan discussed sewer treatment in the form of a package plant with a capacity of 30,000 gallons per day to serve an employee base of 1,500. The system would be self-contained, requiring an area of approximately ¼-acre. Additional capacity could be purchased and added via new package plant units. The 2000 plan identified that the package plant could be south of the lagoon, between the lagoon and the Trans Pacific Parkway.

The 2006 plan called for two long-term improvements in the form of a south sewer extension with pump station, regional treatment facility, and 4-inch diameter, 9,000 linear-foot pressure sanitary sewer pipe, as well as a 3-inch diameter, 18,800 linear-foot pressurized north sewer extension. The sewer lines could transfer both industrial process water and sanitary sewer effluent to the ocean outfall. The 2006 plan also identified short-term improvements including a septic tank effluent pump (or STEP) system with septic tanks ranging in size from 1,000 to 3,000 gallons and a pump station. While specific improvements have not been specified or recommended for the 2017 plan update, sanitary sewer lines will continue to be necessary for development of the urban renewal area.

Both the new treatment plant and sanitary sewer lines are non-site specific projects.

3. Industrial Wastewater

Project E-1: Industrial water treatment occurs in various industrial processes including heating, cooling, processing, cleaning, and rinsing. The 2000 North Bay Urban Renewal Plan indicates that an industrial wastewater treatment facility could be constructed for a variety of uses and would be designed for both primary and secondary treatment of a flow rate of 2.5 to 3.0 MGD. According to the 2000 plan, treated water would be discharged through the ocean outfall on the western side of the urban renewal area. An industrial process water treatment facility is also recommended in this plan update.

Project E-2: This project would rehabilitate the existing 30-inch ocean outfall, as identified in the 2000 North Bay Urban Renewal Plan. According to the 2000 plan, project components would likely include items “such as fitting the existing ocean outfall with additional diffusers to accommodate increased capacity, cleaning bio-fouling that may have occurred inside the line, and tie-in modifications. These modifications would occur along the length of the outfall pipeline or at the ocean or landside ends of the outfall itself.” We understand that the outfall could also be used for treated sanitary sewage.

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4. Water

The Coos Bay-North Bend Water Board provides water service to the urban renewal area. Both the 2000 and 2006 urban renewal plans identified water supply system improvements as projects. The 2006 plan called out water distribution lines, but did not indicate the source of supply or treatment.

Project C-1: The urban renewal area currently has two water treatment plants. The North Bay Water Treatment Plant is a 1.0 MGD facility, and the Shorewood Water Treatment Plant can handle 1.5 MGD. The 2000 plan specified that the Shorewood Water Treatment Plant would need to be upgraded. According to the Coos Bay-North Bend Water Board, the North Bay Water Treatment Plant operates on an emergency-only basis. Therefore, this subcategory includes upgrades to one or both of the existing plants to serve uses in the urban renewal area.

Non-site specific project: Existing water distribution systems serving the urban renewal area include a 12-inch water main in Trans Pacific Parkway and a 24-inch pipe crossing Coos Bay from the City of Coos Bay. A 16-inch water main feeds the urban renewal area from the north from Highway 101 creating a looped system with desired redundancy. The 2006 plan identified water lines, including an 18,000 linear-foot ductile iron pipe and fire hydrants, to be installed in the Trans Pacific Parkway right-of-way. The 2000 plan identified a submarine water line crossing Coos Bay from the City of Coos Bay and connecting with the existing water supply line at the Anadromous Aquaculture facility, and an 8-inch line connecting Well 46 to the North Bay Water Treatment Plant. Additional water lines will be necessary to deliver potable water to new users within the urban renewal area. Water line improvements could include lines within and outside the urban renewal boundary to increase capacity.

5. Natural Gas

Natural gas infrastructure improvements were not identified in the 2000 or 2006 plans. A natural gas pipeline currently crosses the bay near Newmark Avenue to serve industries at the North Bay Industrial Park. As new industrial users come online, there may be a need for natural gas distribution lines to extend north along the Trans Pacific Parkway to the causeway to serve industries in the urban renewal area. Because this project crosses multiple subareas, this is a non-site specific project.

6. Telecommunications

Prior urban renewal plans did not identify needed telecommunications improvements. Frontier Communications serves the urban renewal area with phone and internet service. Charter Communications does not have existing infrastructure within the urban renewal area, but has facilities located immediately east of the area near Highway 101 in Glasgow and Shorewood, and could serve the area. Providers state that telecommunications infrastructure is inadequate within the urban renewal area, and such services are increasingly critical to meet industrial site needs.

Project I-3: Potential telecommunications projects include installing a primary broadband line in Trans Pacific Parkway to provide fiber optic availability for Charter,

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Frontier, or other service providers. Secure fiber optics and bandwidth are important to future high technology processes and to support industrial and marine terminal operations.

Non-site specific project: A second project could install telecommunications lines from a Trans Pacific Parkway backbone to individual sites (site service extension lines). According to Frontier Communications, site users often develop buildings and other site improvements in advance of placing telecommunications lines, which entails the costly demolition of improvements to retrofit broadband infrastructure. Provision of telecommunications from a new backbone to sites will help prevent costly post-development installations, and help attract industries to the urban renewal area.

B. Public Parks and Open Space

Recreational opportunities within the urban renewal area include camping, walking/hiking/equestrian trails, boating, off-road vehicles, trails, bird/wildlife watching, and natural areas. These opportunities occur on land managed by BLM and the Forest Service.

In the context of the urban renewal area, no plans or studies have been completed measuring the demand for new, expanded, or different recreational facilities. The 2006 plan identified the potential for expanding the facilities at the existing BLM boat launch site, acquiring land and constructing new recreational trails, and upgrading Marine Park (amenities and parking lot) as recommended recreational improvements. The BLM boat launch site is frequently over capacity during peak use days. For the 2017 update, general parks and open space projects could include special studies to measure demand for parks or site-specific engineering, planning, or design studies. Park projects may also include construction of new facilities, improvements or expansions to existing facilities, and land acquisition associated with new or expanded facilities, where necessary. Some park projects could include, but are not limited to:

1. Facility Improvements and New Facilities

Project E-3: Marine Park is a parking lot and trailhead providing access to wetland , marsh, and beach trails for walkers, hikers, equestrians, and four-wheel drive vehicles. The park was identified in the 2006 plan for parking lot and amenity improvements, a project that is carried forward for the 2017 update.

Non-site specific project: Various formal and informal trails are already located on recreational sites in the urban renewal area, including new planned facilities at Marine Park, Horsfall Beach Campground and Day Use Area, the North Spit overlook, and the Port trails located south of the former aquaculture facility. The 2006 plan identified new recreational improvements to include new trails. These recreational trail projects are included in this 2017 plan update.

C. Public Buildings and Facilities

The 2006 plan notes that the urban renewal agency is authorized to fund public building and facility improvements for recreational purposes, new industrial building and parking facilities, and cleanup of blighted properties. Improvements could also include the acquisition and re-use of existing buildings and improvements, and the construction of new industrial buildings as flex, incubator, and/or build-to-suit development projects. Site-specific studies (i.e., engineering, traffic,

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planning, design, etc.) and land acquisition may also be required. The general public building and facilities projects are not mapped. Specific projects may include those in the categories of redevelopment and site preparation and new facilities.

1. Redevelopment and Site Preparation

Projects could include any site preparation or activity such as demolishing derelict buildings or structures (e.g. demolishing the shuttered Anadromous Aquaculture facility) and cleaning up properties that may have been contaminated by previous use. Redevelopment could include assistance with funding part or all of improvements on sites such as infrastructure (utilities, roads, etc.) or parking, buildings, or other site improvements. Redevelopment and site preparation is a non-site specific project.

2. New Facilities

The North Bay Rural Fire Protection District provides fire suppression and emergency medical transport services to the urban renewal area. During peak periods in the summer, as many as 10,000 people can be visiting the North Spit as campgrounds and recreational areas fill to capacity, and recreational site users often require emergency medical transport services. As new development occurs within the urban renewal area, the demand for fire suppression and emergency medical transport will inevitably increase. According to the North Bay Rural Fire Protection District and as identified in the 2006 plan, a new fire station is needed to serve the urban renewal area development and recreational uses. The station would likely house five or fewer personnel and 2-3 fire apparatuses and could cost approximately \$2.5 million according to the North Bay Rural Fire Protection District.

D. Transportation Improvements

The 2006 plan included three specific transportation projects: capacity improvements to the Trans Pacific Parkway, improvements at the Trans Pacific Parkway/Highway 101 intersection, and rail spur connections. The rail spur was completed with the 2006 plan update and serves the Southport Lumber Company. General transportation projects include land acquisition and site-specific engineering, design, planning, or transportation studies as needed to permit and construct transportation improvements. Road, rail, and general transportation projects are specified in this plan update as follows.

1. Roads

The 2000 plan called for a new road identified as the “North Bay Industrial Parkway,” which was constructed and is now known as the Trans Pacific Parkway. The 2000 plan also called for two access roads, one at the northeastern corner of the Roseburg Forest Products site (north) and one at the Henderson Site (south). The 2006 plan identified intersection capacity improvements at Highway 101 and Trans Pacific Parkway, and capacity improvements for the Trans Pacific Parkway.

Project A-1: Trans Pacific Parkway is a two-lane major collector with improvements ranging from 22 to 38 feet wide in a 100-to 150-foot right-of-way according to the 2011 Coos County Transportation Plan. As the primary road corridor in the urban renewal area, Trans Pacific Parkway will require a variety of improvements to accommodate future industrial growth. Capacity improvements at the intersection of Highway 101 and Trans Pacific Parkway are likely needed to include new turn lanes, road widening, or

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new approach lanes, or traffic signals depending on specific recommendations in a traffic study.

Project I-1: In addition to intersection capacity improvements, capacity improvements are likely necessary for the entire length of the Trans Pacific Parkway in order to better serve the urban renewal area. Improvements could include road widening to accommodate additional lanes, turn lanes (center turn lane or right-hand turn lanes), and traffic signals at the intersections of major developments.

Project I-2: Trans Pacific Parkway lacks stormwater drainage resulting in several inches to nearly a foot of standing water covering portions of the roadway during the winter. The flooding occurs along the southern approximately 4,000 linear feet of roadway near the North Bay Industrial Park. In addition, the pavement is cracked along the entire roadway from the intersection of Highway 101 to the southern terminus at the North Bay Industrial Park. Resurfacing the roadway and addressing flooding by raising the roadway through reconstruction and/or installing stormwater drainage systems is necessary. Stormwater drainage could include inlets and pipes discharging to detention basins and/or roadside swales.

2. Rail

The 2000 plan identified a railroad spur extension from the intersection of the Trans Pacific Parkway to “the southern end of the industrial land on the North Bay.” This spur line was identified in the 2006 plan, and was constructed in 2006. The 2000 plan also called for a railroad marshalling yard to be constructed in the northeastern part of the urban renewal area to accommodate increased train traffic; the marshalling yard was never constructed.

Project I-4: In 2006, a \$1.8-million rail spur of the Coos Bay Rail Line was extended to serve the Southport Lumber Company. Based on conversations with the agency, the rail line needs to be extended approximately one mile further to serve industrial expansion at the North Bay Industrial Park.

Non-site specific projects: Other rail projects identified by project stakeholders include reconfiguration of existing rail loading operations at existing industrial sites to allow the expansion of industrial operations and to attract new tenants; relocation of truck loading operations at industrial sites; improvements to intermodal rail connections such as covered transfer reload facilities; and new rail spurs and sidings to enhance the rail system during peak seasons.

3. Marine

The 2000 plan envisioned the construction of an export/import wharf to serve various cargo types (containers, general cargo, bulk cargo, or forest products). The wharf would have been located along the property of the Oregon International Port of Coos Bay and have two phases. The first wharf was to include construction of two deep-water berths and associated infrastructure (breasting dolphins, mooring dolphins, catwalks, and dredged access channel to the wharf). The wharf was never constructed.

Project I-5: The ability of industry operators to take full advantage of the bay as one of the urban renewal area’s greatest assets will require dredging to accommodate larger vessels. Existing industrial operations within the urban renewal area use Coos Bay to transport products on ships and barges and dredging the Bay will accommodate larger vessels at existing and new operations.

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Non-site specific projects: Existing and new industries within the urban renewal area may require deep-water port facilities to ship goods. Some existing industries already transport shipments by barge or ship, but lack adequate deep-water port facilities to load/unload their products. Funding the construction of deep-water port facilities, either as shared port berths, or as dedicated facilities serving individual users, was identified by industry operators. If deep-water facilities serving multiple users can be constructed and serve users adequately, this option may use urban renewal funds to a wider extent. Existing marine terminals may require improvements to bring them up to current standards or allow different products to be shipped in larger vessels.

E. Environmental Mitigation Activities

The 2000 urban renewal plan called for multiple mitigation projects including those described in the Henderson Marsh Mitigation Plan by Weyerhaeuser and specific actions related to development of the North Bay Marine Industrial Park” described in the final environmental impact statement for that project. The urban renewal agency partially funded the “Eastside Mitigation Project” as remediation for the Trans Pacific Parkway crossing re-alignment project. General mitigation project activities could include land acquisition and special studies such as natural resources, engineering, or planning studies to facilitate mitigation projects.

Environmental mitigation activities from the 2006 plan are recommended in this 2017 plan update to avoid flooding, enhance wetlands, and provide natural conservation areas. Projects may include assistance in the design, construction, and funding of stormwater detention and/or hazardous spill containment facilities and wildlife conservation areas. These activities have no specific location and are, therefore, not mapped.

F. Redevelopment Loans

The 2006 plan authorized the urban renewal agency to fund loans and financial assistance to parties wishing to develop or redevelop land or buildings. No redevelopment loans have since been made by the urban renewal agency. In 2017 and after, forms of funding or in-kind services the agency can provide include below-market interest rate loans, a write-down of land acquisition costs, assistance in providing utilities or other infrastructure, technical assistance (engineering, architecture, and permitting work), and a transfer of sites at fair use value.

G. Plan Administration

In order to carry out plan projects and administer the urban renewal agency, the 2006 urban renewal plan authorizes the agency to pay indebtedness, conduct special studies associated with plan activities, and pay personnel or other administrative costs incurred in the management of the plan. The Port of Coos Bay is the administrator for the urban renewal agency and provides technical and administrative support. Other administrative costs include materials and services and include but are not limited to supplies, insurance, publications and advertising, legal counsel, audits, and professional services.

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1. Staff

The Port of Coos Bay is expected to continue providing administrative services for the urban renewal agency and will receive ongoing payments of \$12,000 per year (2017 dollars), a cost that is expected to be increased annually for inflation.

2. Special Studies/Plans

From time to time, the urban renewal agency may need to conduct special studies or complete plans to assess the need for new public and private facilities and to identify solutions to address development obstacles. Such feasibility studies or plans may address land use, public facilities, infrastructure, engineering, or market issues.

Interviews with various utility providers indicate there is a lack of information regarding the type and quantity of utilities needed to serve future development in the urban renewal area. Given the lack of information on future development, some utility providers have elected not to plan for new utility infrastructure until new users come online, resulting in piecemeal planning efforts. A utility study and/or plan would establish common assumptions about the utility needs to serve future development and estimates of the demand for, type, quantity, and location of new utility infrastructure throughout the district. Such studies or plans could help provide assurances to future industrial users that utilities can be provided to serve their projects.

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Section 6

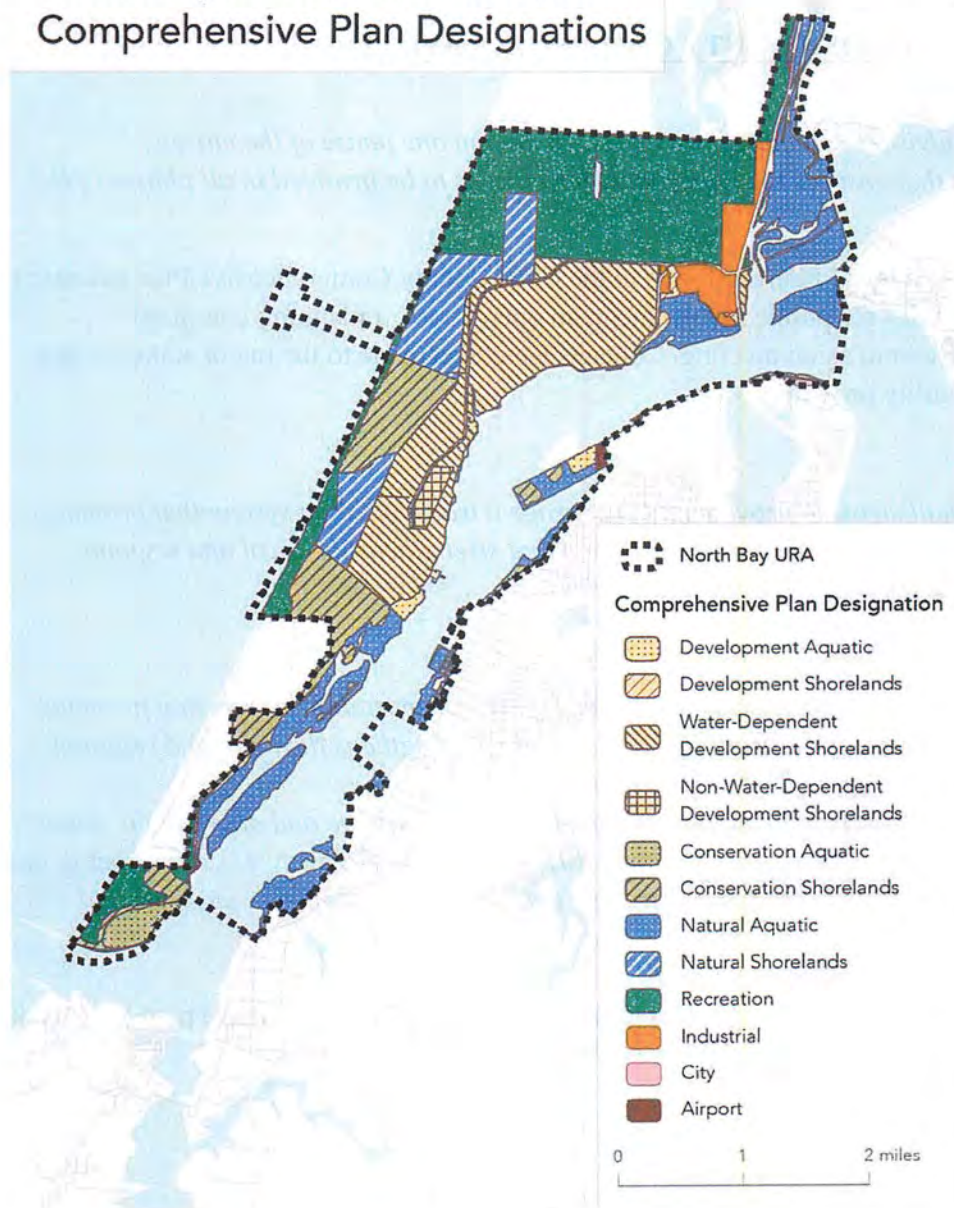
RELATIONSHIP TO LOCAL PLANS

2017 Amendment:

Figure 2 represents a comprehensive plan map for the Urban Renewal Area.

Figure 2 – North Bay Urban Renewal Area Comprehensive Plan Designations

North Bay Urban Renewal Area Comprehensive Plan Designations



Source: ECONorthwest

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ORS 457.085 requires that the Plan conform to local objectives. This section provides that analysis. Relevant local planning and development objectives are contained within the Coos County Comprehensive Plan, various zoning districts per locality, Coos County Transportation System Plan, and Coos County Park System Master Plan. The following section describes the purpose and intent of these plans, the main applicable goals and policies within each plan, and an explanation of how the Plan relates to the applicable goals and policies.

The numbering of the goals and policies within this section reflects the numbering that occurs in the original document. Italicized text is text that has been taken directly from an original document.

COOS COUNTY COMPREHENSIVE PLAN

Citizen Involvement

To develop a citizen advisory committee, which sets in motion one phase of the citizen involvement program that ensures the opportunity for citizens to be involved in all phases of the planning process.

The North Bay Urban Renewal Plan conforms to the Coos County Comprehensive Plan because it has had three opportunities for public involvement, an open house, a planning commission meeting, and a county commission meeting. Contacts were also made to the major stakeholders, property owners and utility providers.

Transportation

Goal: Coos County shall strive to provide and encourage a transportation system that promotes safety and convenience for citizens and travelers and that strengthens the local and regional economy by facilitating the flow of goods and services.

Plan Implementation Strategies

- 1. Coos County shall strive to provide and encourage a transportation system that promotes safety and convenience for citizens and travelers that strengthens the local and regional economy by facilitating the flow of goods and services.*
- 7. Coos County shall continue to support regional efforts to improve and upgrade the major highway system in the County (US Highway 101 and Oregon Highway 42), recognizing that the existing deficiencies in the system strongly contribute to the county's unstable and undiversified economy.*

The North Bay Urban Renewal Plan conforms to the Coos County Comprehensive plan because it contains a project to improve Highway 101.

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Recreation

Goal: Coos County shall strive to meet the recreational needs of its citizens and visitors.

The North Bay Urban Renewal Plan conforms to the Coos County Comprehensive plan because it contains projects for Marine Park improvements, construction of new recreational trails, and acquisition of land for new parks.

Industrial and Commercial Lands

Goal: Coos County shall strive to diversify and improve its regional economy.

Plan Implementation Strategies

1. *Coos County shall continuously plan for and maintain an adequate supply of commercial and industrial land, recognizing that a readily available supply of such land is the basis for a sound economic development program.*

The North Bay Urban Renewal Plan conforms to the Coos County Comprehensive plan because it contains projects to maintain industrial and commercial land by bringing infrastructure to the industrial and commercial land.

Public Facilities and Services

Goal: Coos County shall encourage the timely, orderly and efficient development of public facilities and services necessary to support appropriate for needed rural and urban development.

The North Bay Urban Renewal Plan conforms to the Coos County Comprehensive plan because it contains many projects that will construct new utility infrastructure to serve the urban renewal area.

COMPREHENSIVE ECONOMIC DEVELOPMENT STRATEGY 2014-2018

Goal 1: Support opportunities for employment growth with a focus on increasing the number of living wage jobs in the region.

Objectives:

- *Ensure adequate supply of capital to support business development*
- *Reduce barriers and obstacles to economic development and employment growth*

Goal 2: Support infrastructure assistance to communities

Objectives:

- *Provide adequate infrastructure to promote economic development*
- *Development and enhancement of transportation options, including rail, intermodal, and air service*
- *Support the recreational transportation options, such as hiking, pedestrian and biking systems*

The North Bay Urban Renewal Plan conforms to the Comprehensive Economic Development Strategy because it has infrastructure projects in place to help remove obstacles to economic development in the Area. There are also projects in place to enhance rail connections and recreational transportation options.

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COOS BAY COMPREHENSIVE PLAN

Recreation and Open Space

Goal: The city shall endeavor to satisfy the recreational needs of its citizens and visitors.

The North Bay Urban Renewal Plan conforms to the Coos Bay Comprehensive plan because it contains projects for Marine Park improvements, construction of new recreational trails, and acquisition of land for new parks.

Economic Development

Goal 1: Encourage and support economic growth.

Goal 2: Maintain and expand a diversified economy.

Policy 2.5 Pursue new industrial opportunities well supporting existing industrial uses.

Goal 3: Recruit business.

The North Bay Urban Renewal Plan conforms to the Coos Bay Comprehensive Plan because it contains infrastructure projects aimed at making land more desirable for businesses to develop and use. As well, there is a redevelopment loan program for parties wishing to develop or redevelop land or buildings which will provide assistance such as below market interest rate loans, a write-down of land acquisition costs, assistance in providing utilities or other infrastructure, technical assistance, and a transfer of sites it fair reuse value.

Public Facilities and Services

Goal: The City of Coos Bay shall encourage the timely, orderly, and efficient development of public facilities and services deemed adequate by the community. Therefore, to the maximum extent financially possible, the city's growth shall be guided and supported by types and levels of public facilities and services appropriate for the current and long-range needs of Coos Bay's present and future residents.

The North Bay Urban Renewal Plan conforms to the Coos Bay Comprehensive Plan because it contains projects to bring utility service to the urban renewal area.

Public Involvement

Goal: The city of Coos Bay shall maintain a citizen involvement program to ensure that the general public has an opportunity to be involved in all phases of the planning and community development process.

The North Bay Urban Renewal Plan conforms to the Coos Bay Comprehensive Plan because it has had three opportunities for public involvement, an open house, a planning commission meeting, and a county commission meeting. Contacts were also made to the major stakeholders, property owners and utility providers.

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NORTH BEND COMPREHENSIVE PLAN

Economy

Goal: To provide for a variety of economic activities will enhance the health, welfare and prosperity of North Bend citizens while contributing to a stable, healthy and expanding economy.

Policies

3. *Participate in the continued development of the Coos Bay Enterprise Zone and the Coos County Urban Renewal Agency.*

The North Bay Urban Renewal Plan conforms to the North Bend Comprehensive Plan because it continues to provide economic activities to encourage new development in the Area.

Transportation

Goal: Safe, convenient and economic transportation systems that adequately meet the needs of residents of North Bend and the entire Bay Area.

Objectives

1. *Improved access to the City's industrial sites and waterfront.*

The North Bay Urban Renewal Plan conforms to the North Bend Comprehensive Plan because it contains projects that will improve the safety and access to the industrial area is included in the urban renewal area.

Public Services/Facilities

Goal: To maintain and further develop quality public facilities and services in a timely, orderly and efficient manner.

The North Bay Urban Renewal Plan conforms to the North Bend Comprehensive Plan because it contains projects to bring utility service to the urban renewal area.

Recreation/Open Space

Goal: Satisfaction of the recreational needs of the citizens of North Bend and the preservation of an adequate amount of open space.

The North Bay Urban Renewal Plan conforms to the North Bend Comprehensive Plan because it contains projects for Marine Park improvements, construction of new recreational trails, and acquisition of land for new parks

Citizen Involvement

Goal: To provide for the citizens of the City of North Bend to be involved in all phases of the planning process.

Objectives

2. *To ensure continuity and citizen involvement.*
3. *To ensure citizens will have information that will enable them to identify and comprehend the issues.*

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The North Bay Urban Renewal Plan conforms to the North Bend Comprehensive Plan because it has had three opportunities for citizen involvement, an open house, a planning commission meeting, and a county commission meeting.

Historical Information to 2017:

This section discusses the relationship of the North Bay Urban Renewal Plan to the provisions of the local plans acknowledged by the Oregon Land Conservation and Development Commission, and to sections of the Bureau of Land Management's land use plan relevant to the North Bay.

COOS COUNTY COMPREHENSIVE PLAN

The Coos County Comprehensive Plan, acknowledged by the Land Conservation and Development Commission in 1985, incorporates the Coos Bay Estuary Management Plan and its policies governing development of the Coos Bay estuary and its shorelands.

Article 4.5 of the Coos County Zoning and Land Development Ordinance is the primary tool for implementing these policies. The North Bay Urban Renewal Plan conforms in all respects, and is subordinate to the Coos County Comprehensive Plan and its implementing ordinance measures. This is further described in Appendix A.

NORTH BEND COMPREHENSIVE PLAN

The North Bend Comprehensive Plan was acknowledged by the Land Conservation and Development Commission in 1983 and was amended to include the Coos Bay Estuary Management Plan in 1984. The North Bend zoning ordinance is the key tool for implementing plan policies as they relate to the portion of the bay within the Urban Renewal Area. The North Bay Urban Renewal Plan conforms in all respects, and is subordinate to the North Bend Comprehensive Plan and its implementing ordinances. This is further described in Appendix A.

COOS BAY COMPREHENSIVE PLAN

The Coos Bay Comprehensive Plan was acknowledged in 1983 by the Land Conservation and Development Commission and revised in 1984 to incorporate the Coos Bay Estuary Management Plan. The Coos Bay zoning ordinance is the major tool for implementing plan policies. The North Bend Urban Renewal Plan conforms in all respects, and is subordinate to the Coos Bay Comprehensive Plan and its implementing ordinances. This is further described in Appendix A.

BUREAU OF LAND MANAGEMENT LAND USE PLAN

The South Coast-Curry Management Framework Plan (MFP) for the Coos Bay District of the Bureau of Land Management (BLM) was completed in 1983. At this time, the public land on the North Bay was administered by the U.S. Army Corps of Engineers. An April 1984 Public Land Order returned approximately 1,606 acres to BLM for administration. A plan amendment to the District MFP was prepared for this land in August 1984 to provide guidance for BLM management

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efforts for the next 10 to 15 years.

The plan amendment identifies four alternatives, including a preferred alternative. The North Bay Urban Renewal Plan identifies proposed land uses for BLM lands within the urban renewal boundary consistent with those of the preferred BLM alternative.

All BLM-administered parcels identified for “future industrial” use are shown in this urban renewal plan as “industrial” lands. With one exception, all of the “wildlife” designated lands in the BLM plan amendment are shown as “natural” areas on the urban renewal plan. In the BLM-administered land directly west of the existing rail corridor and north of the chip loading facility, an 18-acre parcel identified in the BLM plan amendment for “wildlife” use is shown for “conservation” use in this urban renewal plan. Both designations are intended to reflect the commitment to preserve or mitigate adverse affects on an existing freshwater habitat in that area. Because the parcel is located adjacent to industrial lands on three sides, the “conservation” designation seems more appropriate than a “natural” designation in the urban renewal plan.

Another parcel of BLM-administered land in the northwest corner of Section 5 (Township 25 South, Range 13 West) is identified in the BLM plan amendment for “recreation” use (such as improvements to benefit wildlife habitat that would, in turn, improve recreation values), although the amendment specifies that no developed recreation facilities would be permitted in that area. The urban renewal plan shows this as a “natural” area, consistent with the county zoning designation “natural shorelands” in which it is located. Like the BLM designation, the county designation also allows for mitigation and restoration activities if conditional use criteria are met.

Section 7

PLAN IMPLEMENTATION

This section describes activities that may be undertaken by the Urban Renewal Agency in accordance with applicable federal, state, and county laws, policies and procedures to achieve the objectives of this plan. These include public improvements, redevelopment through new construction, rehabilitation and conservation, property acquisition for development and redevelopment, property disposition, owner participation, and relocation. Methods of financing plan implementation activities are also described. Specific projects are identified in Section 5.

PUBLIC IMPROVEMENTS

The Urban Renewal Agency, in concert with other public agencies and funding sources, may participate in the planning, design, and construction of public facilities, utility systems, access facilities and systems, and in measures to protect or mitigate against adverse effects of development on sensitive habitats and resources of the North Bay. Expected activities and improvements include such items as:

- Facility/system planning and design studies for water supply and treatment; domestic and industrial wastewater collection and treatment; rail, road and water access; storm drainage; mitigation efforts; and other utilities and services needed for proposed land uses.

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- Construction of needed facilities and infrastructure, including public buildings and parks, systems, marine improvements, and mitigation activities within the Urban Renewal Area.
- Redevelopment, redevelopment loans and site preparation.
- Property acquisition for public right-of-way and sites for public improvements.
- Plan administration. In order to carry out plan projects and administer the urban renewal agency, the 2006 urban renewal plan authorizes the Agency to pay indebtedness, conduct special studies associated with plan activities, and pay personnel or other administrative costs incurred in the management of the plan. The International Port of Coos Bay is the administrator for the urban renewal agency and provides technical and administrative support. Other administrative costs include materials and services and include but are not limited to supplies, insurance, publications and advertising, legal counsel, audits, and professional services.

DEVELOPMENT AND REDEVELOPMENT THROUGH NEW CONSTRUCTION

The plan is intended to stimulate new job-producing private investment on vacant or underutilized property. Development and/or redevelopment through new construction may be achieved by property owners with or without financial assistance from the Urban Renewal Agency, or by Urban Renewal Agency acquisition of property for resale to others for development or redevelopment.

The Urban Renewal Agency may develop rules and guidelines, establish loan programs, provide below-market and market interest rate financing, and other forms of financial assistance to property owners as are appropriate to achieve plan objectives. These activities are not anticipated at the time of plan adoption, but may be applicable at a later time.

REHABILITATION AND CONSERVATION

This plan is intended to encourage conservation, rehabilitation, and expansion of existing buildings, and to promote the preservation and expansion of existing industries and businesses that are compatible with the proposed land uses of the plan. Rehabilitation, expansion, and conservation may be achieved by owner and/or tenant activity (with or without financial assistance from the Urban Renewal Agency) and by Urban Renewal Agency acquisition of property for rehabilitation by the agency or resale for rehabilitation by others.

The Urban Renewal Agency may develop rules and guidelines, establish loan programs, provide below-market and market interest rate financing, and other forms of financial assistance to the owners of buildings in need of rehabilitation and/or expansion who are economically capable of assuming repayment obligations. These activities are not anticipated at the time of plan adoption, but may be applicable at a later time.

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PROPERTY ACQUISITION FOR DEVELOPMENT AND REDEVELOPMENT

The Urban Renewal Agency may acquire property within the Urban Renewal Area to achieve the objectives of the plan.

LAND ACQUISITION BY PLAN AMENDMENT

Land acquisition be accomplished by following procedures for amending this plan as described in Section 8. Assembling land for development by the private sector when the land developer is a person or group other than the property owner of record would also require a minor amendment of this plan. The property acquired would need to be listed in this section of the plan and added to the plan by minor amendment. The Plan does not authorize the Agency to use the power of eminent domain to acquire property from a private party to transfer property to another private party for private redevelopment. Property acquisition from willing sellers may be required to support development of projects within the Area.

At the time of plan adoption, no property has been identified for acquisition. However, property acquisition, including limited interest acquisition, may be a useful tool for plan implementation at a later date.

PROPERTY DISPOSITION

The Urban Renewal Agency may sell, lease, exchange, subdivide, transfer, assign, pledge, encumber by mortgage or deed of trust, or otherwise dispose of any interest in real property that has been acquired in accordance with the provisions of this urban renewal plan.

All real property acquired by the Urban Renewal Agency in the Urban Renewal Area would be disposed of for development or uses permitted in the plan at its fair reuse value for the specific uses to be permitted. Real property acquired by the Urban Renewal Agency may be disposed of to any other public entity, without cost, in accordance with the plan. All persons and entities obtaining property from the Urban Renewal Agency must use the property for the purposes designated in this plan, and must begin and complete development of the property within a period of time fixed by the Urban Renewal Agency and must comply with other conditions the Urban Renewal Agency establishes to carry out the purposes of this plan.

To ensure that the provisions of this plan are carried out and to prevent the recurrence of blight, all real property disposed of by the Urban Renewal Agency, as well as all real property owned or leased by participants assisted financially by the Urban Renewal Agency, are made subject to this plan. Leases, deeds, contracts, agreements, and declarations of restrictions by the Urban Renewal Agency may contain restrictions, covenants, covenants running with the land, rights of reverter, conditions subsequent, equitable servitudes, or any other provisions necessary to carry out this plan.

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OWNER PARTICIPATION

Property owners within the Urban Renewal Area proposing to improve their properties and receiving financial assistance from the Urban Renewal Agency must do so in accordance with all applicable provisions of this plan and with all applicable codes, ordinances, policies, plans, and procedures of the county.

RELOCATION

While the acquisition of developed and occupied property by the Urban Renewal Agency is not anticipated, should conditions arise that warrant such action, the Urban Renewal Agency would provide assistance to persons or businesses displaced in finding replacement facilities. All displaced persons or businesses would be contacted to determine such relocation needs. They would be provided information on available space and be given assistance in moving. All relocation activities would be undertaken and payments made in accordance with the requirements of ORS 281.045-281.105 and any other applicable laws or regulations.

PROJECT FINANCING

The Urban Renewal Agency may borrow money and accept advances, loans, grants, and any other form of financial assistance, for the purposes of undertaking and carrying out this plan, from federal, state, city, or county government, or other public body; or from any sources, public or private. It may also otherwise obtain financing as authorized by ORS Chapter 457. Upon request of the Urban Renewal Agency, Coos County Board of Commissioners may from time to time create local improvement districts, issue revenue bonds, certificates or debentures to assist in financing project activities.

The funds obtained by the Urban Renewal Agency would be used to pay or repay any costs, expenses, advancements, and indebtedness incurred in planning or undertaking project activities or in otherwise exercising any of the powers granted by ORS Chapter 457 in connection with the implementation of this plan.

Projects may be financed, in whole or in part, by self-liquidation (tax increment financing) of the costs of project activities as provided in ORS 457.420 through ORS 457.450. The ad valorem taxes, if any, levied by a taxing body upon the taxable real and personal property in the Urban Renewal Area would be divided as provided in ORS 457.440. That portion of the taxes representing the levy against the increase, if any, in assessed value of property located in the Urban Renewal Area over the assessed value specified in the county tax assessor's certified statement filed under ORS 457.430, would, after collection by the tax collector, be paid into a special fund of the Urban Renewal Agency and would be used to pay the principal and interest on any indebtedness incurred by the Urban Renewal Agency to finance or refinance the implementation of this plan.

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Section 8

PLAN ADMINISTRATION

This section discusses procedures for administering the North Bay Urban Renewal Plan including plan amendment and plan duration and validity.

PLAN AMENDMENTS

This plan will be reviewed and analyzed periodically and will continue to evolve during the course of project execution and ongoing planning. Proposed modifications that substantially change the plan must be approved and adopted by the Board of County Commissioners in the same manner as the original plan and in accordance with the requirements of state law (ORS 457.095 and ORS 457.220) and county ordinances. Minor modifications may be approved by resolution of the Urban Renewal Agency.

SUBSTANTIAL PLAN MODIFICATIONS

Substantial modifications include those amendments required by ORS 457.085(2)(i) as substantial amendments:

- a) Adding land to the urban renewal area, except for the addition of land that totals not more than one percent of the existing area of the urban renewal area.
- b) Increasing the maximum amount of indebtedness that can be issues or incurred under the plan.

MINOR PLAN MODIFICATIONS

Minor modifications include but are not limited to clarification of language and procedures, and alterations in projects. Minor modifications also include acquisition of property. If property is acquired, it must be specifically identified in this Plan.

AMENDMENT TO THE COMPREHENSIVE PLAN OR ANY OF ITS IMPLEMENTING ORDINANCES

If amendments to the county comprehensive plan or any of its implementing ordinances cause a “minor” or “substantial” modification to this plan, the Board of County Commissioners’ amending action would automatically amend this plan without initiation of the formal plan amendment procedure described above. In the event of such amendment, the text and/or exhibits of this plan would be changed accordingly by a resolution of the Urban Renewal Agency at its next regular business meeting following official notice from the County Commission that such amendment to the county comprehensive plan or any of its implementing ordinances has been approved by the Board of County Commissioners.

Should a court of competent jurisdiction find any work, clause, sentence, section or part of the plan

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to be invalid, the remaining words, clauses, sentences, sections or parts will be unaffected by such finding and will remain in effect for the duration of the planning period.

Section 9

ESTABLISHMENT OF MAXIMUM DEBT

The maximum amount of indebtedness that may be issued or incurred under the North Bay Urban Renewal Plan is \$60,900,390.¹

¹ This First Amendment to the North Bay Urban Renewal Plan for the County of Coos County is undertaken pursuant to ORS 457.190(3)(c)(A), which provides:
“Each existing urban renewal plan that provides for a division of taxes pursuant to ORS 457.420 to 457.460 may be changed by substantial amendment no later than July 1, 1998, to include a maximum amount of indebtedness that may be issued or incurred under the plan determined as described in subparagraph (B) of this paragraph. The additional notices required under ORS 457.120 are not required for an amendment adopted pursuant to this paragraph.”

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Appendix A
NORTH BAY URBAN RENEWAL
BOUNDARY DESCRIPTION

EXHIBIT A

LAND SURVEYING

ENGINEERING

FORESTRY

Stuntzner Engineering & Forestry

705 SO. 4th - P.O. BOX 118 COOS BAY, OREGON 97420

TELEPHONE 267-2872

NORTH BAY URBAN RENEWAL AREA BOUNDARY DESCRIPTON 9/17/86

A parcel of land located in portions of Township 24 and 25 South, Range 13 West and Township 25 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, more specifically described as follows:

Beginning at the section corner common to Sections 13 and 24, said Township 25 South, Range 14 West and Sections 18 and 19, said Township 25 South, Range 13 West; thence South along the section line common to said Sections 19 and 24 to the mean higher high water line on the right bank of Coos Bay; thence Southwesterly along said right bank common to said Section 24, to the Easterly extension of the North line of Government Lot 4, said Section 24; thence West along said North line to the Northwest corner of said Government Lot 4; thence South along the lot line common to Government Lots 4 and 5 to the section line common to Sections 24 and 25, said Township 25 South, Range 14 West; thence East along the section line common to said Sections 24 and 25 to the mean higher high water line on the right bank of Coos Bay; thence Southwesterly along said right bank common to Sections 25 and 26 to a point on the Easterly extension of the South line of Section 26; thence West along said extended South line to a point on the mean higher high water line of the Pacific Ocean; thence Southwesterly along said mean higher high water line to its intersection with the mean higher high water line of the right bank of Coos Bay; thence Northeasterly along said right bank to a point which bears South 1,000 feet from said extension of the South line of Section 26; thence leaving said right bank South 56°00' East, across Coos Bay to a point on the mean higher high water line of the left bank of said Coos Bay; thence Northeasterly along said left bank common to Sections 36 and 25, said Township 25 South, Range 14 West and Section 30, said Township 25 South, Range 13 West, to a point on the South line of that parcel described in Volume 108, Page 582, Deed Records of Coos County; thence North 58°46' West to a point which bears South 33°30' West of the most Westerly edge of the existing Sitka Dock; thence North 33°30' East 2,752.20 feet; thence South 58°46' East along the North line of that parcel described in Volume 108, Page 603, said Deed Records, to a point on the mean higher high water line of the left bank of Coos Bay; thence Northeasterly along said left bank common to Sections 19 and 30, said Township 25 South, Range 13 West, to a point on the centerline of vacated Michigan Avenue, Empire City Plat; thence North 66°26' West to a point which bears South 23°34' West of a point 50 feet perpendicular to and Northwesterly of an existing private fisheries dock; thence North 23°34' East to a point on the Westerly extension of the Southerly right of way of Newmark Street, Belt Line Railroad Addition to Empire City; thence South 66°26' East along said

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North Bay Urban Renewal Area Boundary Description Page 2

extended right of way to the mean higher high water line on the left bank of Coos Bay; thence Northeasterly along said left bank to a point on the Northerly right of way of said Newmark Street; thence North $66^{\circ}26'$ West along said Northerly right of way extended to a point which bears South $23^{\circ}34'$ West of a point 50 feet perpendicular to and Northwesterly of an existing private receiving dock; thence North $23^{\circ}34'$ East to a point on the Westerly extension of the Southerly right of way of vacated Schetter Avenue, vacated Empire City Plat; thence South $66^{\circ}26'$ East to a point on the mean higher high water line of the left bank of Coos Bay; thence Northeasterly along said left bank to a point on the Northerly right of way of said Schetter Avenue; thence North $66^{\circ}26'$ West along said Northerly right of way extended to a point which bears South $23^{\circ}34'$ West of a point 50 feet perpendicular to and Northwesterly of an existing private receiving dock; thence North $23^{\circ}34'$ East to a point which bears North $66^{\circ}26'$ West of the Northwest corner of the intersection of Water Street and Harris Avenue, vacated portions of Empire City; thence South $66^{\circ}26'$ East to a point on the mean higher high water line of the left bank of Coos Bay; thence Northeasterly along said left bank common to Section 17, said Township 25 South, Range 13 West, to a point that bears South $29^{\circ}39'30''$ East from the South line of that parcel described in Volume 254, Page 269, see Deed Records; thence North $29^{\circ}39'30''$ West to the Northwest corner of said parcel; thence North $60^{\circ}20'30''$ East to the point of intersection with the mean higher high water line on the left bank of Coos Bay; thence Northeasterly along said left bank and the Northerly boundary of the North Bend Municipal Airport to a point on the Northerly projection of the section line common to fractional Sections 9 and 10, said Township 25 South, Range 13 West; thence East across the entrance to Pony Slough to a point on the mean higher high water line of the left bank of Coos Bay; thence Northeasterly along said left bank of Coos Bay common to said Section 10, to a point on the Northerly right of way of Arizona Avenue, Steamboat Addition to North Bend; thence East across the entrance of an unnamed inlet, along said Northerly right of way to a point on said left bank; thence Northeasterly along said left bank to a point on the Easterly right of way of U.S. Highway 101, at the McCullough Bridge crossing; thence Northerly along said Easterly right of way to a point on the mean higher high water line on the right bank of Coos Bay; thence Northerly along said right bank to its intersection with the mean higher high water line on the left bank of Haynes Inlet at a point on the Easterly right of way of said U.S. Highway 101; thence Northerly along said Easterly right of way to a point 240.0 feet perpendicular to Engineer's Centerline Station P.S. 168+09.86; thence South $55^{\circ}31'30''$ West 400.0 feet to a point on the South line of Block 6, Shorewood Addition to Coos County; thence around said Block 6, to wit: North $88^{\circ}44'37''$ West 286.50 feet; North $51^{\circ}26'00''$ West 219.02 feet, North $2^{\circ}53'54''$ West 361.88 feet, North $1^{\circ}00'00''$ East 210.00 feet, North $69^{\circ}07'07''$ East 50.00 feet, North $13^{\circ}33'23''$ West 321.37 feet, North $76^{\circ}37'07''$ East 50.00 feet to a point 100.0 feet perpendicular to

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North Bay Urban Renewal Area Boundary Description Page 3

Engineer's Centerline Station P.O.S. 157+00; thence leaving said Plat of Shorewood Addition North $76^{\circ}37'07''$ East 280.0 feet to a point on the Easterly right of way of said U.S. Highway 101; thence Northerly along said Easterly right of way to a point on the line common to Sections 22 and 27, Township 24 South, Range 13 West; thence West along said section line to a point 600 feet perpendicular to and Westerly of the centerline of the Southern Pacific Railroad tracks; thence Southwesterly parallel to the Northerly tangent section of said Railroad centerline to a point on the line common to Sections 27 and 34, said Township 24 South, Range 13 West; thence West along the line common to Sections 27 and 34, Sections 28 and 33, Sections 29 and 32, to a point on the mean higher high water line of the Pacific Ocean; thence Southwesterly along said mean higher high water line common with Sections 31 and 32, said Township 24 South, Range 13 West, and Section 6, Township 25 South, Range 13 West, to a point 250 feet Northerly and perpendicular to the Northerly line of an easement for the Industrial Waste Outfall Line; thence North $67^{\circ}51'34''$ West 4,200 feet; thence North $22^{\circ}08'26''$ East 800 feet; thence North $67^{\circ}51'34''$ West 1,000 feet; thence South $22^{\circ}08'26''$ West 2,400 feet; thence South $67^{\circ}51'34''$ East 1,000 feet; thence North $22^{\circ}08'26''$ East 800 feet to a point 250 feet perpendicular to the Southerly line of said easement; thence South $67^{\circ}51'34''$ East 4,000 feet, more or less, to a point on the mean higher high water line of the Pacific Ocean thence continuing Southwesterly along said mean higher high water line common with Sections 6 and 7, said Township 25 South, Range 13 West, Sections 12 and 13, Township 25 South, Range 14 West, to a point on the line common to Sections 13 and 24, said Township 25 South, Range 14 West; thence East along said section line to the point of beginning.

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Appendix B

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Report on the North Bay Urban Renewal Plan Amendment - 2017

Adopted by Coos County

DATE Ordinance No. _____

Adopted by the City of Coos Bay

DATE Ordinance No. _____

Adopted by the City of North Bend

DATE Ordinance No. _____

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I. INTRODUCTION

In 2017 the Coos County Urban Renewal Agency (Agency) hired a consulting team of Elaine Howard Consulting, LLC, BergerABAM, BST Associates, Tiberius Solutions, LLC and ECONorthwest to review and update the North Bay Urban Renewal Plan. The North Bay Urban Renewal Plan was set to expire in 2018 and needed to be updated to extend the life of the urban renewal area so that the Agency can collect tax revenues and fund projects beyond 2018 in accord with Oregon Revised Statutes Chapter 457.

The North Bay Urban Renewal Plan was updated in 2006 but due to the national recession and its after effects, most of the developments projected in the 2006 plan never occurred. As part of the 2017 substantial amendment to extend the duration, the project list was reviewed and revised. BergerABAM and BST Associates produced the information on the project lists. They produced two reports: *North Bay Urban Renewal Plan Update – Existing and In Process Projects* and *2017 Urban Renewal Projects Report*. Much of the information in this Report on the North Bay Urban Renewal Plan Amendment comes directly from these two documents.

The Report on the North Bay Urban Renewal Plan (Report) contains background information and project details that pertain to the North Bay Urban Renewal Plan (Plan). The Report is not a legal part of the Plan, but is intended to provide public information and support the findings made by the City Council as part of the approval of the Plan.

The Report provides the analysis required to meet the standards of ORS 457.085(3), including financial feasibility. The format of the Report is based on this statute. The Report documents the existing conditions in the North Bay Urban Renewal Area (Area) as they relate to the proposed projects in the Plan.

The Report provides guidance on how the urban renewal plan might be implemented. As the Agency reviews revenues and potential projects each year, it has the authority to adjust the implementation assumptions in this Report. The Agency may allocate budgets differently, adjust the timing of the projects, decide to incur debt at different timeframes than projected in this Report, and make other changes as allowed in the amendments section of the Plan.

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Figure 1 – North Bay Urban Renewal Plan Area Boundary

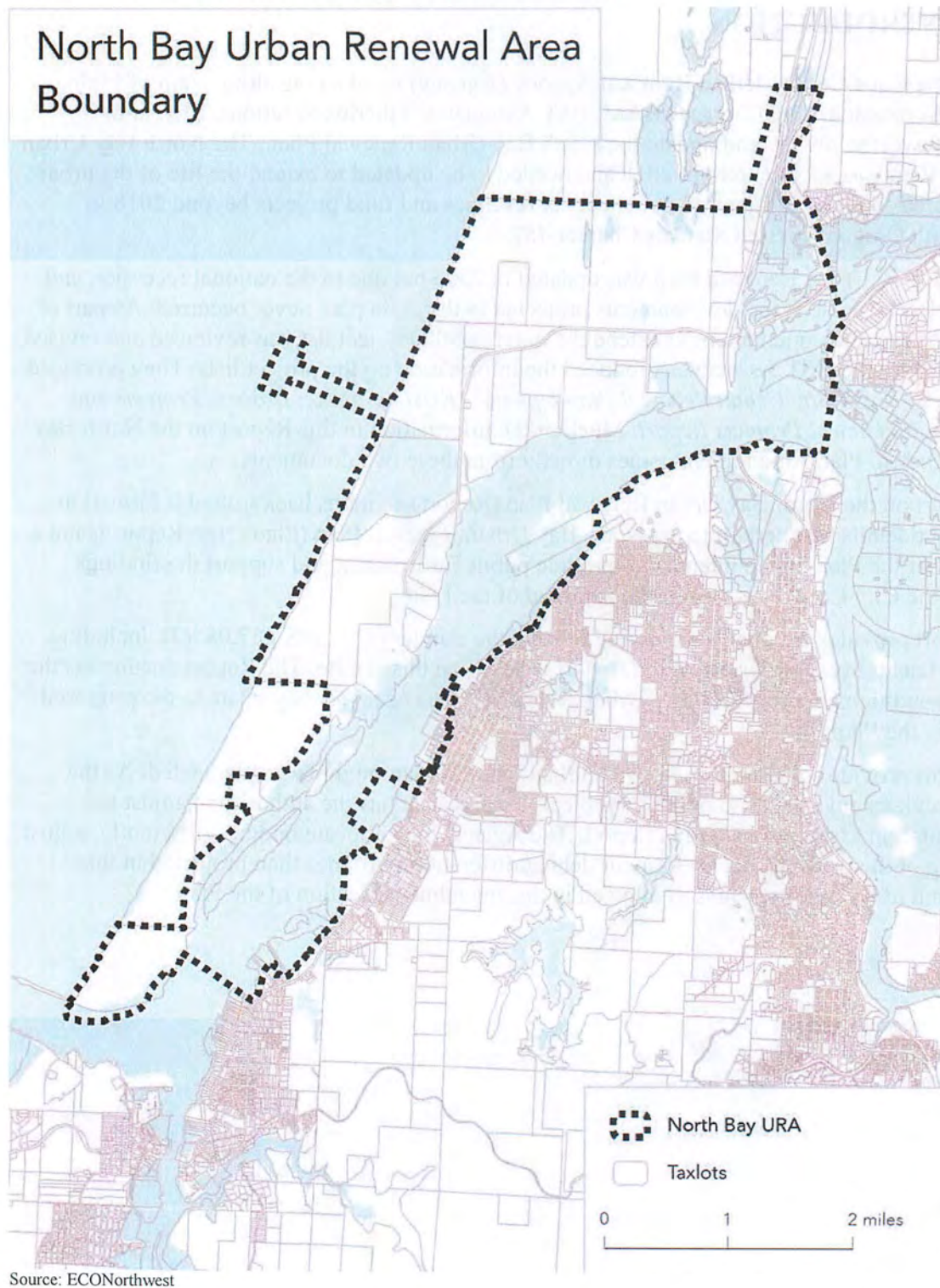


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II. EXISTING PHYSICAL, SOCIAL, AND ECONOMIC CONDITIONS AND IMPACTS ON MUNICIPAL SERVICES

This section of the Report describes existing conditions within the North Bay Urban Renewal Area and documents the occurrence of “blighted areas,” as defined by ORS 457.010(1).

A. Physical Conditions

1. Land Use

The Area measures 8,945¹ total acres in size, encompassing 5,740 acres included in 193 individual parcels, and an additional 3,205 acres in public rights-of-way and water. An analysis of FYE 2017 property classification data from the Coos County Department of Assessment and Taxation database was used to determine the land use designation of parcels in the Area. By acreage, Miscellaneous/Exempt accounts for the largest land use within the area (83.73%). Miscellaneous accounts are exempt from taxation and are accounts such as cities, counties, the port, or other public non-taxable entities. This is followed by Industrial Land (7.60%), and Industrial Land with Improvements (7.27%). The total land uses in the Area, by acreage and number of parcels, are shown in Table 1.

Table 1 – Existing Land Use in Area

Land Use	Tax Lots	Acreage	Percent of Acreage
Miscellaneous/Exempt*	141	4,806.1	83.73%
Industrial Land	16	436.4	7.60%
Industrial Land with Improvements	8	417.4	7.27%
High and Best Use Forest Land	1	43.8	0.76%
Residential - Unimproved	5	17.2	0.30%
Residential - Improved	11	13.2	0.23%
Commercial Land With Improvements	3	3.8	0.07%
Commercial - Unimproved	6	1.1	0.02%
Multi For Reporting Only	2	1.0	0.02%
Total	193	5,740.0	100.00%
*Cities, Coos County, Federal, Literary, Benov, Charitable, Etc., Misc Dists-Port, Hosp., Fire, Wtr, Oyster Beds, State of Oregon, Tidelands.			

Source: Compiled by Tiberius Solutions LLC with data from the Coos County Department of Assessment and Taxation (FYE 2017)

¹ From AKS engineering GIS file made from legal description, number from April 20th email

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2. Zoning and Comprehensive Plan Designations

For Coos County, there are eight different zoning and comprehensive plan designation jurisdictions that may classify an individual parcel. For example, a parcel can have some of its land classified in the City of North Bend and some of its land classified in the City of Coos Bay with each having a distinct zoning classification attached to the same parcel. This presented a unique situation among urban renewal areas, and as such the zoning/comprehensive plan designation table has been approached uniquely. The zoning/comprehensive plan table is a combination of all the different jurisdictions into one overarching table, with summary data from the overall numbers. As there were many parcels that belonged to more than one zoning jurisdiction it made including an accurate parcel count for this table difficult as parcels that were in multiple jurisdictions would be counted multiple times and would falsely inflate the overall number of parcels. Instead of the traditional parcel count and acreage information, only acreage is shown, as it is the only accurate indicator of how much land is in each of these zones. As illustrated in Table 2 and Figure 2, the most prevalent zoning designation of the Area by acreage is Recreational (28.61%) The second most prevalent zoning designation is Water-Dependent Development Shorelands, representing 23.07% of the Area.

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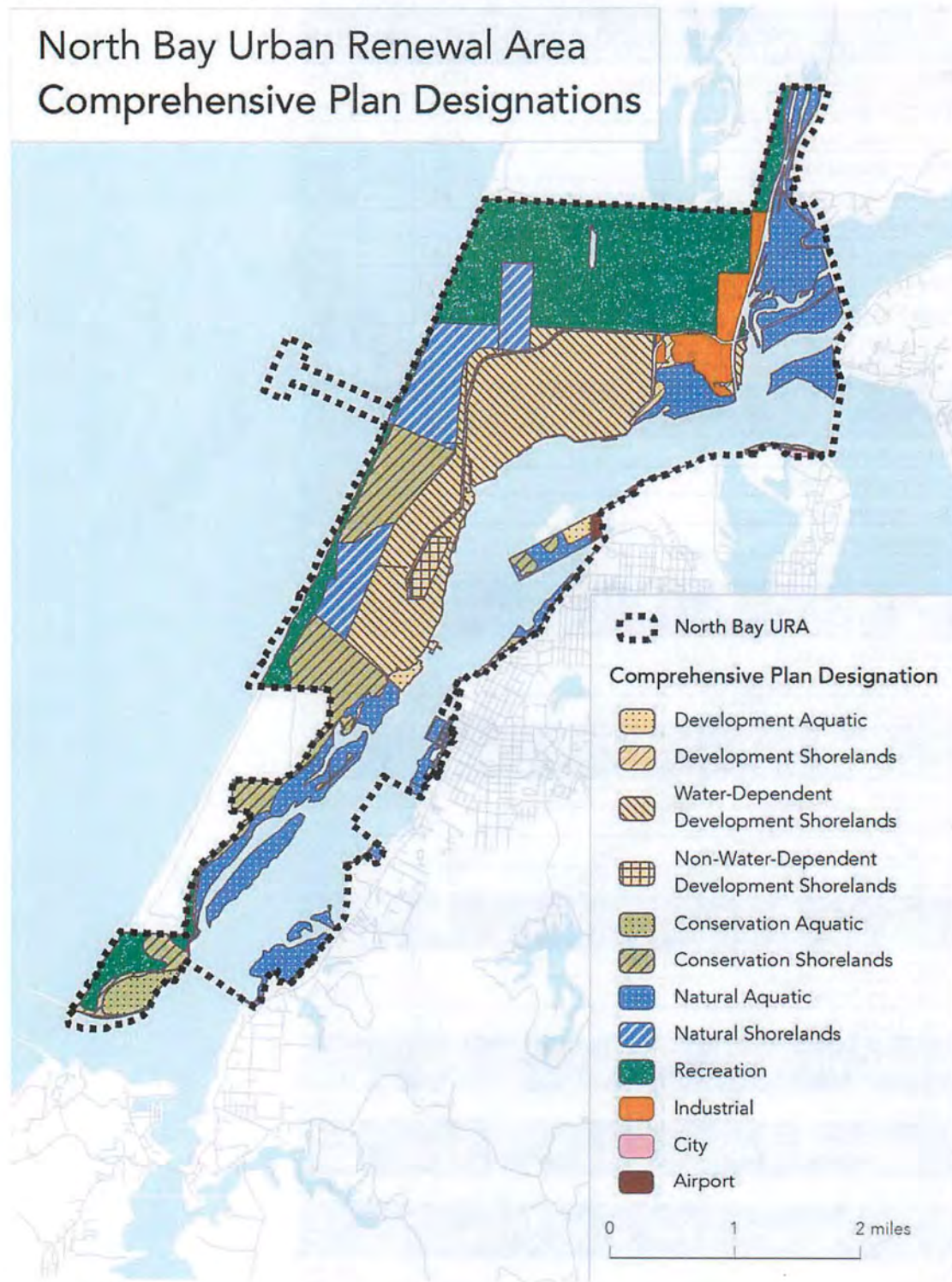
Table 2 – Existing Zoning/Comprehensive Plan Designations of Area

Coos County: Coos County Comprehensive Plan: Coos Bay Estuary Management Plan	Acreage	Percent of Acreage
Water-Dependent Development Shorelands	1324.3	23.07%
Natural Aquatic	940.2	16.38%
Conservation Shorelands	665.5	11.59%
Natural Shorelands	543.1	9.46%
Conservation Aquatic	81.7	1.42%
Non Water-Dependent Development Shorelands	52	0.91%
Development Aquatic	38.1	0.66%
Development Shorelands	37.4	0.65%
Rural Shorelands	3.4	0.06%
Urban Development	2	0.03%
Urban Water Development	1.8	0.03%
Coos County: City of Coos Bay: Coos Bay Estuary Management Plan	Acreage	Percent of Acreage
Natural Aquatic	105.6	1.84%
Conservation Shorelands	24	0.42%
Development Aquatic	22.5	0.39%
Conservation Aquatic	10.1	0.18%
Urban Development	2.3	0.04%
Coos County: City of North Bend: Coos Bay Estuary Management Plan	Acreage	Percent of Acreage
Conservation Aquatic	9.7	0.17%
Conservation Shorelands	2.7	0.05%
Natural Aquatic	0.1	0.00%
Coos County: Coos County Comprehensive Plan Volume I	Acreage	Percent of Acreage
Recreation	1,642	28.61%
Industrial	197	3.43%
Forest	1.6	0.03%
Urban Residential	0.1	0.00%
City of Coos Bay	Acreage	Percent of Acreage
Commercial	4	0.07%
Waterfront Industrial	1.9	0.03%
Low Density Residential-6	0.4	0.01%
City of North Bend	Acreage	Percent of Acreage
Airport	18.2	0.32%
Coos County: City of Coos Bay	Acreage	Percent of Acreage
City	0.2	0.00%
Coos County: City of North Bend	Acreage	Percent of Acreage
City	7.8	0.14%
Total	5,740	100.00%

Source: Compiled by Tiberius Solutions LLC with data from the Marion County Department of Assessment and Taxation (FYE 2016)

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Figure 2 – Area Zoning and Comprehensive Plan Designations



Source: ECONorthwest

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B. Infrastructure

This section identifies the existing conditions in the Area to assist in establishing blight. Most of this information is from the *North Bay Urban Renewal Plan Update – Existing and In Process Projects* and *2017 Urban Renewal Projects Report*. **This does not mean that these projects are included in the Plan, only that they are indicators of blighting conditions in the Area.** The specific projects that are included in the Plan are listed in Sections IV and V of this Report.

1. Transportation

The Trans Pacific Parkway is the primary road corridor in the urban renewal area. The parkway is a two-lane major collector with improvements ranging from 22 to 38 feet wide in a 100- to 150-foot right of way according to the 2011 Coos County Transportation System Plan. The road provides access to points north from the North Spit via Highway 101 and extends approximately 6 miles west and south onto the North Spit. The Trans Pacific Parkway does not contain sidewalks or curbs. The asphalt is cracking and potholed in many locations and, during the winter, several inches of water covers stretches of the road because adequate stormwater facilities are lacking.

Other minor public roads within the urban renewal area include Horsfall Beach Road and Jordan Cove Road. There are also private roads to individual industrial sites.²

2. Water

The Coos Bay-North Bend Water Board has a 12-inch water main in Trans Pacific Parkway. There is also a 24-inch high-density polyethylene pipe crossing the Bay serving the North Spit from the City of Coos Bay. A 16-inch water main feeds the urban renewal area from the north from Highway 101 creating a looped system with redundancy. There are also 18 production wells on the North Spit supplying low-head-pressure well water. Not all of the wells are active. The wells provide untreated water for industrial purposes. The only user of the wells is the Jordan Cove LNG project site, which uses the water to maintain its ocean outfall. Water treatment to the North Spit is provided by an existing plant located in the City of Coos Bay. In addition, there are two water treatment plants within the urban renewal area. The North Bay Water Treatment Plant is a 1.0-million-gallon-per-day (MGD) plant, which requires investment to be functional, and the Shorewood Water Treatment Plant, a 1.5-MGD facility located on the west side of Highway 101 on the north bank of the North Slough.³

3. Stormwater

There is no stormwater system in the Area.

4. Sanitary Sewer

There is no sanitary sewer in the area.

² BergerABAM memo to Fred Jacquot dated April 7, 2017

³ BergerABAM memo to Fred Jacquot dated April 7, 2017

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5. *Parks and Open Space*

Within the North Bay Urban Renewal Area boundary, there are a number of recreational opportunities. The area is designated as the Coos Bay District Umpqua Resource Area and recreational opportunities are primarily managed by BLM. The following recreational opportunities are located on the North Spit.

Horsfall Campground and Day Use Area - This is a 1,076-acre recreational area for camping, hiking, horseback riding, and off-road vehicle use. Most of the acreage of the facility is outside the urban renewal area, but the campground, off-road vehicle staging area and some off-road trails are located within the urban renewal area.

Bluebill Campground - Immediately west of Horsfall Campground and Day Use Area, Bluebill Campground provides recreational access to Bluebill Lake for fishing with nearby picnicking and camping areas.

North Spit Overlook - This wetland trailhead for walking/hiking and overlook is located 3 miles to the west of the intersection of Highway 101 and the Trans Pacific Parkway.

BLM Boat Launch - This free launch with ample parking provides direct access for boaters to Coos Bay. The facility includes restrooms, public phone, wildlife viewing area, and Americans with Disabilities Act access.

Marine Park - A trailhead providing access to wetland and marsh trails, the park is located west of the BLM boat launch. From this location, equestrians, hikers, and walkers can access an extensive trail network on BLM land located on the narrow strip of land between the Pacific Ocean and Coos Bay that is the southern part of the urban renewal area. The area is also the trailhead to the beach and North Jetty for four-wheel drive vehicles.

Port of Coos Bay Trails - At the end of a 1/4-mile-long dirt road extending from the southern terminus of the Trans Pacific Parkway, the Port owns a gravel parking area and walking, hiking, and equestrian trails overlooking Coos Bay.⁴

6. *Other Utilities*

Natural Gas – Northwest Natural Gas has a distribution line crossing Coos Bay from the City of Coos Bay near Newark Avenue. The line serving the North Spit was installed in 2000. Service is provided to individual users on the North Spit through a system of individual service lines.

Electricity – Power is provided by Pacific Power, which has two power substations within the urban renewal area located at South Dunes and Jordan Point. The South Dunes substation was built in 1967 and upgraded in 2006 and has a 7.5-megavolt-ampere (MVA) capacity and serves one customer, who uses 4.5 MVA. The Jordan Point substation was built in 1968, produces 20 MVA, and was upgraded with a transformer installed in 1997. The Jordan Point substation operates on a reduced output of 12 MVA.

Phone and Internet – Frontier Communications delivers digital phone and internet service to the North Spit via multi-stranded copper cables from the North Spit to their equipment hub

⁴ BergerABAM memo to Fred Jacquot dated April 7, 2017

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located in Glasgow east of Highway 101. The cables are located in Horsfall Beach Road and Jordan Cove Road and extend southeast where they terminate at North Bay Industrial Park. Frontier's facilities on the North Spit have not changed since the 2006 plan update and the company has concentrated on investing in its existing data backbone capacity and physical diversity planning for the coastal exchanges they serve.

Telecommunications – Charter Communications serves the Coos Bay area and has an existing communications hub located east of the urban renewal area near the Highway 101 bridge. The company has fiber optic lines that terminate on either side of the Highway 101 bridge at Glasgow and Shorewood. They do not have any facilities located within the urban renewal area but are exploring options for extending communications lines to the North Spit.

Waste Collection – Waste Connections, the nation's third largest solid waste services provider, has an exclusive contract for solid waste management services in Coos County. As such, the company provides solid waste removal for businesses located on the North Spit. Waste is loaded onto trucks and taken to the company's transfer station in Coos Bay prior to being taken to a landfill. Waste Connections currently serves Roseburg Forest Products, the BLM boat ramp site, Southport Lumber, the Horsfall Beach Campground, and D.B. Western. Waste Connections is also working with the owners of the Jordan Cove site for solid waste removal associated with construction, demolition, and pre-existing waste on that site.

Fire Protection – The urban renewal area is served by the North Bay Rural Fire Protection District. The District does not have any capital facilities located in the urban renewal area. Its nearest station is located east of Highway 101 in Glasgow, which is the headquarters station. The headquarters station houses an Emergency Medical Services (EMS) unit, two fire engines, a fire tender, a rescue and command vehicle, and an administrative office with 20 firefighters on staff. The District also has a second station located northwest of the urban renewal area between Shorewood and Hauser. The second station is primarily staffed by volunteers and has a fire tender, engine, and staff vehicle.

Police Protection – The Coos County Sheriff's Department provides law enforcement services to the North Spit. The Department does not have any capital facilities on the urban renewal area.⁵

⁵ BergerABAM memo to Fred Jacquot dated April 7, 2017

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7. *International Port of Coos Bay Capital Improvement Plan*

Table 3 – International Port of Coos Bay Capital Improvement Plan

	Capital Improvements	2015 Cost Estimate	Timeline/Status	Business Line
Oregon Gateway	North Spit Multipurpose/Multimodal Cargo Terminal	Basic multimodal marine facility: \$80-\$100 million Bulk facility: \$200-\$350 million Intermodal container facility: \$400-\$700 million	Timing of multipurpose/multimodal cargo terminal depends on Jordan Cove: this site will be used for construction laydown for Jordan cove project	North Spit
Bulk Commodities	Develop sites for bulk commodities. Potential sites include Roseburg, South Port, and between DB Western. Finding enough acreage is a challenge.	Bulk facility: \$200 to \$350 million	Phasing approach including: Phase 1: Due diligence and planning. Phase 2: Preliminary design and engineering. Phase 3: Design and development and final engineering. Phase 4: Construction engineering	North Spit

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C. Social Conditions

This area has 5 unimproved residential lots and 11 improved residential lots that together make up .53% of the total acreage of the Urban Renewal Area. Because the residential makeup is less than 1% of the total area no further analysis is required.

D. Economic Conditions

1. Taxable Value of Property within the Area

The estimated total assessed value of the Area calculated with data from the Coos County Department of Assessment and Taxation for FYE 2016, including all real, personal, manufactured, and utility properties, is \$39,959,580.⁶ The frozen base is \$38,290,715⁷ and the excess value is \$11,319,986.⁸ Usually in an urban renewal area the excess value can be arrived at by netting the estimated total assessed value and the frozen base value, however, in Coos County, this is not the case. Summing these two numbers arrives at \$1,668,865, which is not the excess value. The reason for this discrepancy is because there are four tax code areas; 6900, 6901, 6914, 6932; in the North Bay Urban Renewal Area that have assessed values below their frozen base values, see Table 4 below in the Amount Above (Below) Frozen Base column. The way urban renewal handles assessed values falling below their frozen base values is that for all intents and purposes the assessed value stays at the frozen base value. This is to prevent a scenario where the urban renewal area actually paying increment instead of receiving it in these tax code areas. With these tax code areas held at their frozen base value, their excess is zero as seen in the excess column, instead of a negative number. The remaining tax code areas with positive excess values sum to the \$11,319,986 value.

Table 4 – Assessed Values and Frozen Base Values of Tax Code Areas in the URA

County TCA	Frozen Base	Excess	Total AV	Rate	Current Assessed Value	Amount Above (Below) Frozen Base
61300	\$ 8,495	\$ 11,475	\$ 19,970	\$ 14.4809	\$ 19,970	\$ 11,475
61301	\$ 18,218	\$ 20,472	\$ 38,690	\$ 8.2978	\$ 38,690	\$ 20,472
61308	\$ 40,171	\$ 213,949	\$ 254,120	\$ 9.4175	\$ 254,120	\$ 213,949
61391	\$ 5,030	\$ 3,510	\$ 8,540	\$ 8.2978	\$ 8,540	\$ 3,510
61398	\$ 1	\$ 1,999	\$ 2,000	\$ 9.4175	\$ 2,000	\$ 1,999
6900	\$ 343,073	\$ -	\$ 343,073	\$ 15.0271	\$ 58,200	\$ (284,873)
6901	\$ 96,899	\$ -	\$ 96,899	\$ 8.6628	\$ 31,400	\$ (65,499)
6902	\$ 808,658	\$ 11,056,649	\$ 11,865,307	\$ 8.6628	\$ 11,866,807	\$ 11,058,149
6914	\$ 3,524	\$ -	\$ 3,524	\$ 14.8459	\$ -	\$ (3,524)
6927	\$ 989	\$ 741	\$ 1,730	\$ 11.9744	\$ 1,730	\$ 741
6932	\$ 36,949,088	\$ -	\$ 36,949,088	\$ 9.7825	\$ 27,650,363	\$ (9,298,725)
6991	\$ 16,569	\$ 11,191	\$ 27,760	\$ 8.6628	\$ 27,760	\$ 11,191
Total	\$ 38,290,715	\$ 11,319,986	\$ 49,610,701		\$ 39,959,580	\$ 1,668,865

Source: SAL 4C 2016-17

⁶ SAL Table 4C tax year 2016-17

⁷ SAL Table 4C tax year 2016-17

⁸ SAL Table 4E tax year 2016-17

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2. *Building to Land Value Ratio*

An analysis of property values can be used to evaluate the economic condition of real estate investments in a given area. The relationship of a property's improvement value (the value of buildings and other improvements to the property) to its land value is generally an accurate indicator of the condition of real estate investments. This relationship is referred to as the "Improvement to Land Value Ratio," or "I:L." The values used are real market values. In urban renewal areas, the I:L is often used to measure the intensity of development or the extent to which an area has achieved its short- and long-term development objectives.

Table 5 below shows the improvement to land ratios for properties within the Area. The largest number of parcels (141) in the Area are listed as miscellaneous/exempt, making up 83.73% of the acreage. Forty-five parcels (9.14%) have no improvement value. Three parcels (5.36% of the acreage) have I:L ratios of less than 1.0. In other words, the improvements on these properties are worth less than the land they sit on. A reasonable I:L ratio for properties in the Area is 2.0. Only 4 of 193 parcels in the Area, totaling 1.77% of the acreage have I:L ratios of 2.0 or more in FYE 2016. In summary, the Area is underdeveloped and not contributing significantly to the tax base in Coos County

Table 5 – I:L Ratio of Parcels in the Area

Improvement/Land Ratio	Tax Lots	Acres	% Total Acres
Miscellaneous/Exempt	141	4,806.1	83.73%
No Improvement Value	45	524.6	9.14%
0.01-0.50	3	307.8	5.36%
0.51-1.00	0	0.0	0.00%
1.01-1.50	0	0.0	0.00%
1.51-2.00	0	0.0	0.00%
2.01-2.50	0	0.0	0.00%
2.51-3.00	0	0.0	0.00%
3.01-4.00	0	0.0	0.00%
> 4.00	4	101.5	1.77%
Total	193	5,740.0	100.00%

Source: Calculated by Tiberius Solutions LLC with data from Coos County Department of Assessment and Taxation (FYE 2016)

E. **Impact on Municipal Services**

The fiscal impact of tax increment financing on taxing districts that levy taxes within the Area (affected taxing districts) is described in Section IX of this Report. This subsection discusses the fiscal impacts resulting from potential increases in demand for municipal services. Municipal is defined as any county or any city in the state in ORS 457.010.

The projects being considered for future use of urban renewal funding are; studies, transportation improvements, utilities, rail improvements, public buildings and facilities, re/development loans, and plan administration. The use of urban renewal funding for these projects allows the county to match other funding sources to construct the improvements. It

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also allows the county to tap into different funding source besides the Coos County general fund or International Port of Coos Bay funds.

It is anticipated that these improvements will catalyze development on the undeveloped and underdeveloped parcels in the Area. This development will require municipal services. As the development will be new construction or redevelopment, it will be up to current building code and will aid in any fire protection needs. An upgraded transportation system will also assist in fire prevention to the Area.

The financial impacts from tax increment collections will be countered by providing future jobs in the Area and, in the future, placing property back on the property tax rolls with future increased tax bases for all taxing jurisdictions, including the county.

III. REASONS FOR SELECTION OF EACH URBAN RENEWAL AREA IN THE PLAN

The reason for selecting the Area is to provide the ability to fund improvements necessary to cure blight within the Area.

IV. THE RELATIONSHIP BETWEEN URBAN RENEWAL PROJECTS AND THE EXISTING CONDITIONS IN THE URBAN RENEWAL AREA

The projects identified for the Area are described below, including how they relate to the existing conditions in the Area. Tier 2 projects are projects included in the Area, but as of the 2017 Amendment, funding is not anticipated. However, if development occurs at a faster pace than projected, some of the projects could be completed. There may also be times where the Agency is able to leverage their investment in Tier 1 projects, freeing up funds for Tier 2 projects. There may also be a reallocation of funding priorities in the future that would move Tier 1 and 2 projects into different priority categories.

Recommended Projects, Tier 1

1. **Plan administration – special studies/plans:** Feasibility studies are needed to coordinate planning and development issues to guide urban renewal area administrators, tenants and prospects regarding site constraints and solutions, including critical public infrastructure design and construction. Having a framework of public improvements will allow private industries to better predict and rely on improvements to encourage investment within the urban renewal area. Special studies will likely include engineering, utilities, land use, natural resources, and others to propel the district forward in its mission of development and job creation. An estimated budget of \$500,000 (2017 dollars) is included over the 20-year timeframe of the plan update. Each special study could take from six months to one year to complete.

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Existing Conditions: There is an existing project for special studies within the existing Plan. The continued inclusion of this project continues the ability to fund these studies.

2. **Transportation – Construct Trans Pacific Parkway Improvements:** Trans Pacific Parkway is deteriorating and portions of the roadway are flooded during the winter, making access to industrial operations along the southernmost 4,000 linear foot section of the roadway near the North Bay Industrial Park difficult. Roadway reconstruction of this 4,000 linear foot section is recommended. Additionally, the roadway pavement exhibits cracking and other pavement distress along its length from the intersection of Highway 101 and resurfacing the roadway should be considered. The cost to raise the southernmost portion of the roadway, overlay the full length of the roadway, and improve site drainage is estimated between \$3.5 million and \$7.5 million (2017 dollars). Project development, including construction, is anticipated to take 2 to 4 years.

Existing Conditions: The existing conditions of the Trans Pacific Parkway are noted in the above narrative.

3. **Utilities – Stormwater detention/containment:** Projects in this category would include construction of distributed stormwater detention/containment facilities to serve future urban renewal area development. A similar project was identified in the 2006 plan and is carried forward to the 2017 plan and expanded to include areas of potential development within the 20-year timeframe of the plan update. The detention/containment facilities would serve both industrial development and public roadway runoff. The estimated cost range of this project is \$4 million to \$16 million (2017 dollars) depending on the extent of development. The detention/containment facility could take from two to three years to complete.

Existing Conditions: There is currently no public stormwater service in the Area.

4. **Utilities – Water:** This subcategory includes several projects meant to improve the public water system to support new development in the urban renewal area. It includes upgrading one or both of the existing treatment plants (Shorewood or North Bay) and new water lines within and outside the urban renewal boundary to increase capacity. The estimated cost range of this project is \$4.5 million to \$9.5 million (2017 dollars) depending on the extent of development and upgrades to the water system. The estimated project development schedule is approximately 3 to 5 years.

Existing Conditions: The Coos Bay-North Bend Water Board has a 12-inch water main in Trans Pacific Parkway. There is also a 24-inch high-density polyethylene pipe crossing the Bay serving the North Spit from the City of Coos Bay. A 16-inch water main feeds the urban renewal area from the north from Highway 101 creating a looped system with redundancy. There are also 18 production wells on the North Spit supplying low-head-pressure well water. Not all of the wells are active. The wells provide untreated water for industrial purposes. The only user of the wells is the Jordan Cove LNG project site,

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which uses the water to maintain the existing ocean outfall. Water treatment to the North Spit is provided by an existing plant located in the City of Coos Bay. In addition, there are two water treatment plants within the urban renewal area. The North Bay Water Treatment Plant is a 1.0-million-gallon-per-day (MGD) plant, which is not currently operating, but can be used in emergency circumstances with some necessary upgrades. The second treatment plant is the Shorewood Water Treatment Plant, a 1.5-MGD facility located on the west side of Highway 101 on the north bank of the North Slough.

5. **Utilities – Natural Gas Pipelines:** As new industrial users come online, there could be a need for natural gas distribution lines to be extended from their current location at the North Bay Industrial Park north along the Trans Pacific Parkway to the causeway to serve industries in the urban renewal area. The estimated cost to extend the natural gas pipeline for approximately 18,000 linear feet is \$4 million to \$8.5 million (2017 dollars). The natural gas pipeline could take between one and three years to complete.

Existing Conditions: Northwest Natural Gas has a distribution line crossing Coos Bay from the City of Coos Bay near Newmark Avenue. The line serving the North Spit was installed in 2000. Service is provided to individual users on the North Spit through a system of individual service lines.

6. **Transportation - Coos Bay Rail Line Spur Extension:** This project would extend the rail line 1 mile south to serve the North Bay Industrial Park, making these sites more attractive to existing and future industrial operations. The estimated cost for this project is \$1.25 million to \$2.5 million (2017 dollars) with project development anticipated to take 2 to 4 years.

Existing Conditions: The first portion of the rail spur extension from Highway 101 to Southport Lumber was completed in 2006.

7. **Redevelopment and Site Preparation:** In many cases, development of this land is dependent upon preparing for development by addressing contaminated soils, demolishing existing facilities (e.g., the defunct Anadromous Aquaculture facility), or potentially mitigation for redevelopment. These activities will make sites more “shovel-ready” for new industries, and reduce potential tenants’ upfront development costs. The estimated cost range for this project type is \$300,000 to \$1.3 million (2017 dollars). Each redevelopment and site preparation project could take between six months and two years to complete.

Existing Conditions: There is extensive vacant or underutilized land throughout the urban renewal area.

In addition to the physical improvements described above, two ongoing agency activities have been prioritized for implementation:

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1. **Plan administration – urban renewal area administration:** The agency pays the Port of Coos Bay \$12,000 per year to serve as the administrator of the urban renewal area. This activity will continue after the urban renewal plan is updated on an ongoing, annual basis and therefore is not ordered in the list of priorities above. Total estimated cost over the 20-year timeframe of the plan update in 2017 dollars is \$240,000. This amount will increase on a yearly basis for inflation. Other administrative costs include materials and services and include but are not limited to supplies, insurance, publications and advertising, legal counsel, audits, and professional services.

Existing Conditions: The agency currently pays the administrative costs and will continue to have administrative costs.

2. **Redevelopment loans:** Under previous plans and the 2017 update, the agency will be authorized to provide loans or other forms of financial assistance to parties wishing to develop or redevelop land or buildings. Financial assistance could include below market interest rate loans, a write down of acquisition costs, assistance in providing utilities or other infrastructure, technical assistance (engineering, planning, architecture, and permitting work), or transfer of sites at reuse value owned by the agency. A budget allowance of \$1.5 million (2017 dollars) is assumed for this agency activity.

Existing Conditions: There is presently authorization to enter into redevelopment loans. This will allocate funding for these and put this project as a Tier 1 project.

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Tier 2 Projects

A. Utilities

Utility projects could include new facilities or improvements to either public or private utility systems in the categories of utility conduit, stormwater, sanitary sewer, water, natural gas, and telecommunications. General utility category projects could include land acquisition for public or private utility projects and site-specific studies such as engineering, design, or planning to facilitate utility projects.

1. Utility Corridors

The existing underwater utility conduit crossing the bay near Newmark Avenue in Coos Bay contains gas and water utilities, and does not have capacity to accommodate new utility lines. Interviews with utility service providers identified the need for a second conduit crossing Coos Bay from North Bend or the City of Coos Bay to serve the urban renewal area. The conduit could either be bored under the bay or installed within the Highway 101 causeway. The conduit could house a variety of public or private utilities to provide more capacity to serve the urban renewal area. The feasibility, constraints, and permitting process of each option (bore or causeway) should be further explored in an engineering feasibility study. Easements may need to be obtained for the utilities.

Existing Conditions: The existing underwater utility conduit crossing the bay near Newmark Avenue in Coos Bay contains gas and water utilities, and does not have capacity to accommodate new utility lines. Interviews with utility service providers identified the need for a second conduit crossing Coos Bay from North Bend or the City of Coos Bay to serve the urban renewal area.

2. Stormwater

Construction of a stormwater detention/containment facility to serve future urban renewal area development was identified in the 2006 plan and is carried forward and expanded to include areas of potential development within the 20-year timeframe of the 2017 plan update. The detention/containment facilities would serve industrial development as well as runoff from public roads and is a non-site-specific project.

Existing Conditions: There is currently no public stormwater service to the Area.

3. Sanitary Sewer

This category of projects represents a range of potential sanitary sewer improvements that could occur throughout the urban renewal area, including the construction of new sanitary sewer lines and a new treatment facility to serve existing and new industrial facilities; both were identified in the 2000 and 2006 urban renewal plans. The 2000 plan discussed sewer treatment in the form of a package plant with a capacity of 30,000 gallons per day to serve an employee base of 1,500. The system would be self-contained, requiring an area of approximately ¼-acre. Additional capacity could be purchased and added via new package plant units. The 2000 plan identified that the package plant could be south of the lagoon, between the lagoon and the Trans Pacific Parkway.

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The 2006 plan called for two long-term improvements in the form of a south sewer extension with pump station, regional treatment facility, and 4-inch diameter, 9,000 linear-foot pressure sanitary sewer pipe, as well as a 3-inch diameter, 18,800 linear-foot pressurized north sewer extension. The sewer lines could transfer both industrial process water and sanitary sewer effluent to the ocean outfall. The 2006 plan also identified short-term improvements including a septic tank effluent pump (or STEP) system with septic tanks ranging in size from 1,000 to 3,000 gallons and a pump station. While specific improvements have not been specified or recommended for the 2017 plan update, sanitary sewer lines will continue to be necessary for development of the urban renewal area.

Both the new treatment plant and sanitary sewer lines are non-site-specific projects.

Existing Conditions: There are presently sanitary sewer needs as identified in the above narrative.

4. Industrial Wastewater

Project E-1: Industrial water treatment occurs in various industrial processes including heating, cooling, processing, cleaning, and rinsing. The 2000 North Bay Urban Renewal Plan indicates that an industrial wastewater treatment facility could be constructed for a variety of uses and would be designed for both primary and secondary treatment of a flow rate of 2.5 to 3.0 MGD. According to the 2000 plan, treated water would be discharged through the ocean outfall on the western side of the urban renewal area. An industrial process water treatment facility is also recommended in this plan update.

Project E-2: This project would rehabilitate the existing 30-inch ocean outfall, as identified in the 2000 North Bay Urban Renewal Plan. According to the 2000 plan, project components would likely include items “such as fitting the existing ocean outfall with additional diffusers to accommodate increased capacity, cleaning bio-fouling that may have occurred inside the line, and tie-in modifications. These modifications would occur along the length of the outfall pipeline or at the ocean or landside ends of the outfall itself.” The outfall could also be used for treated sanitary sewage.

Existing Conditions: There is an existing 30-inch ocean outfall that is in need of renovation. There is need for additional industrial wastewater treatment facilities in the Area.

5. Water

The Coos Bay-North Bend Water Board provides water service to the urban renewal area. Both the 2000 and 2006 urban renewal plans identified water supply system improvements as projects. The 2006 plan called out water distribution lines, but did not indicate the source of supply or treatment.

Project C-1: The urban renewal area currently has two water treatment plants. The North Bay Water Treatment Plant is a 1.0 MGD facility, and the Shorewood Water Treatment Plant can handle 1.5 MGD. The 2000 plan specified that the Shorewood Water Treatment Plant would need to be upgraded. According to the Coos Bay-North Bend Water Board, the North Bay Water Treatment Plant

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operates on an emergency-only basis. Therefore, this subcategory includes upgrades to one or both of the existing plants to serve uses in the urban renewal area.

Non-site-specific project: Existing water distribution systems serving the urban renewal area include a 12-inch water main in Trans Pacific Parkway and a 24-inch pipe crossing Coos Bay from the City of Coos Bay. A 16-inch water main feeds the urban renewal area from the north from Highway 101 creating a looped system with desired redundancy. The 2006 plan identified water lines, including an 18,000 linear-foot ductile iron pipe and fire hydrants, to be installed in the Trans Pacific Parkway right-of-way. The 2000 plan identified a submarine water line crossing Coos Bay from the City of Coos Bay and connecting with the existing water supply line at the Anadromous Aquaculture facility, and an 8-inch line connecting Well 46 to the North Bay Water Treatment Plant. Additional water lines will be necessary to deliver potable water to new users within the urban renewal area. Water line improvements could include lines within and outside the urban renewal boundary to increase capacity.

Existing conditions: The Coos Bay-North Bend Water Board has a 12-inch water main in Trans Pacific Parkway. There is also a 24-inch high-density polyethylene pipe crossing the Bay serving the North Spit from the City of Coos Bay. A 16-inch water main feeds the urban renewal area from the north from Highway 101 creating a looped system with redundancy. There are also 18 production wells on the North Spit supplying low-head-pressure well water. Not all of the wells are active. The wells provide untreated water for industrial purposes. The only user of the wells is the Jordan Cove LNG project site, which uses the water to maintain the existing ocean outfall. Water treatment to the North Spit is provided by an existing plant located in the City of Coos Bay. In addition, there are two water treatment plants within the urban renewal area. The North Bay Water Treatment Plant is a 1.0-million-gallon-per-day (MGD) plant, which is not currently operating, but can be used in emergency circumstances with some necessary upgrades. The second treatment plant is the Shorewood Water Treatment Plant, a 1.5-MGD facility located on the west side of Highway 101 on the north bank of the North Slough.

6. Natural Gas

Natural gas infrastructure improvements were not identified in the 2000 or 2006 plans. A natural gas pipeline currently crosses the bay near Newmark Avenue to serve industries at the North Bay Industrial Park. As new industrial users come online, there may be a need for natural gas distribution lines to extend north along the Trans Pacific Parkway to the causeway to serve industries in the urban renewal area. Because this project crosses multiple subareas, this is a non-site-specific project.

Existing Conditions: Northwest Natural Gas has a distribution line crossing Coos Bay from the City of Coos Bay near Newmark Avenue. The line serving the North Spit was

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installed in 2000. Service is provided to individual users on the North Spit through a system of individual service lines.

7. Telecommunications

Prior urban renewal plans did not identify needed telecommunications improvements. Frontier Communications serves the urban renewal area with phone and internet service. Charter Communications does not have existing infrastructure within the urban renewal area, but has facilities located immediately east of the area near Highway 101 in Glasgow and Shorewood, and could serve the area. Providers state that telecommunications infrastructure is inadequate within the urban renewal area, and such services are increasingly critical to meet industrial site needs.

Project I-3: Potential telecommunications projects include installing a primary broadband line in Trans Pacific Parkway to provide fiber optic availability for Charter, Frontier, or other service providers. Secure fiber optics and bandwidth are important to future high technology processes and to support industrial and marine terminal operations.

Non-site specific project: A second project could install telecommunications lines from a Trans Pacific Parkway backbone to individual sites (site service extension lines). According to Frontier Communications, site users often develop buildings and other site improvements in advance of placing telecommunications lines, which entails the costly demolition of improvements to retrofit broadband infrastructure. Provision of telecommunications from a new backbone to sites will help prevent costly post-development installations, and help attract industries to the urban renewal area.

Existing Conditions: Charter Communications serves the Coos Bay area and has an existing communications hub located east of the urban renewal area near the Highway 101 bridge. The company has fiber optic lines that terminate on either side of the Highway 101 bridge at Glasgow and Shorewood. They do not have any facilities located within the urban renewal area but are exploring options for extending communications lines to the North Spit.

B. Public Parks and Open Space

Recreational opportunities within the urban renewal area include camping, walking/hiking/equestrian trails, boating, off-road vehicles, trails, bird/wildlife watching, and natural areas. These opportunities occur on land managed by BLM and the Forest Service.

In the context of the urban renewal area, no plans or studies have been completed measuring the demand for new, expanded, or different recreational facilities. The 2006 plan identified the potential for expanding the facilities at the existing BLM boat launch site, acquiring land and constructing new recreational trails, and upgrading Marine Park (amenities and parking lot) as recommended recreational improvements. The BLM boat launch site is frequently over capacity during peak use days. For the 2017 update, general parks and open space projects could include special studies to measure demand for parks or site-specific

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engineering, planning, or design studies. Park projects may also include construction of new facilities, improvements or expansions to existing facilities, and land acquisition associated with new or expanded facilities, where necessary.

1. Facility Improvements and New Facilities

Project E-3: Marine Park is a parking lot and trailhead providing access to wetland , marsh, and beach trails for walkers, hikers, equestrians, and four-wheel drive vehicles. The park was identified in the 2006 plan for parking lot and amenity improvements, a project that is carried forward for the 2017 update.

Non-site-specific project: Various formal and informal trails are already located on recreational sites in the urban renewal area, including new planned facilities at Marine Park, Horsfall Beach Campground and Day Use Area, the North Spit overlook, and the Port trails located south of the former aquaculture facility. The 2006 plan identified new recreational improvements to include new trails. These recreational trail projects are included in this 2017 plan update.

Existing conditions: Marine Park is a parking lot and trailhead providing access to wetland, marsh, and beach trails for walkers, hikers, equestrians, and four-wheel drive vehicles. The park needs parking lot and amenity improvements. New trails are desired in the Area.

C. Public Buildings and Facilities

The 2006 plan notes that the urban renewal agency is authorized to fund public building and facility improvements for recreational purposes, new industrial building and parking facilities, and cleanup of blighted properties. Improvements could also include the acquisition and re-use of existing buildings and improvements, and the construction of new industrial buildings as flex, incubator, and/or build-to-suit development projects. Site-specific studies (i.e., engineering, traffic, planning, design, etc.) and land acquisition may also be required. The general public building and facilities projects are not mapped. Specific projects may include those in the categories of redevelopment and site preparation and new facilities.

1. Redevelopment and Site Preparation

Projects could include any site preparation or activity such as demolishing derelict buildings or structures (e.g. demolishing the shuttered Anadromous Aquaculture facility) and cleaning up properties that may have been contaminated by previous use.

Redevelopment could include assistance with funding part or all of improvements on sites such as infrastructure (utilities, roads, etc.) or parking, buildings, or other site improvements. Redevelopment and site preparation is a non-site-specific project.

2. New Facilities

The North Bay Rural Fire Protection District provides fire suppression and emergency medical transport services to the urban renewal area. During peak periods in the summer, as many as 10,000 people can be visiting the North Spit as campgrounds and recreational areas fill to capacity, and recreational site users often require emergency medical transport services. As new development occurs within the urban renewal area, the

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demand for fire suppression and emergency medical transport will inevitably increase. According to the North Bay Rural Fire Protection District and as identified in the 2006 plan, a new fire station is needed to serve the urban renewal area development and recreational uses. The station would likely house five or fewer personnel and 2-3 fire apparatuses and could cost approximately \$2.5 million according to the North Bay Rural Fire Protection District.

Existing conditions: There are properties within the Area that are underdeveloped and there are needs for new facilities as new development occurs within the Area, specifically a new Fire Station.

D. Transportation Improvements

The 2006 plan included three specific transportation projects: capacity improvements to the Trans Pacific Parkway, improvements at the Trans Pacific Parkway/Highway 101 intersection, and rail spur connections. The rail spur was completed with the 2006 plan update and serves the Southport Lumber Company. General transportation projects include land acquisition and site-specific engineering, design, planning, or transportation studies as needed to permit and construct transportation improvements. Road, rail, and general transportation projects are specified in this plan update as follows.

1. Roads

The 2000 plan called for a new road identified as the “North Bay Industrial Parkway,” which was constructed and is now known as the Trans Pacific Parkway. The 2000 plan also called for two access roads, one at the northeastern corner of the Roseburg Forest Products site (north) and one at the Henderson Site (south). The 2006 plan identified intersection capacity improvements at Highway 101 and Trans Pacific Parkway, and capacity improvements for the Trans Pacific Parkway.

Project A-1: Trans Pacific Parkway is a two-lane major collector with improvements ranging from 22 to 38 feet wide in a 100-to 150-foot right-of-way according to the 2011 Coos County Transportation Plan. As the primary road corridor in the urban renewal area, Trans Pacific Parkway will require a variety of improvements to accommodate future industrial growth. Capacity improvements at the intersection of Highway 101 and Trans Pacific Parkway are likely needed to include new turn lanes, road widening, or new approach lanes, or traffic signals depending on specific recommendations in a traffic study.

Project I-1: In addition to intersection capacity improvements, capacity improvements are likely necessary for the entire length of the Trans Pacific Parkway in order to better serve the urban renewal area. Improvements could include road widening to accommodate additional lanes, turn lanes (center turn lane or right-hand turn lanes), and traffic signals at the intersections of major developments.

Project I-2: Trans Pacific Parkway lacks stormwater drainage resulting in several inches to nearly a foot of standing water covering portions of the roadway during the winter. The flooding occurs along the southern approximately 4,000 linear feet of roadway near the North Bay Industrial Park. In addition, the pavement is

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cracked along the entire roadway from the intersection of Highway 101 to the southern terminus at the North Bay Industrial Park. Resurfacing the roadway and addressing flooding by raising the roadway through reconstruction and/or installing stormwater drainage systems is necessary. Stormwater drainage could include inlets and pipes discharging to detention basins and/or roadside swales.

Existing conditions: Existing conditions are included in the narrative above.

2. Rail

The 2000 plan identified a railroad spur extension from the intersection of the Trans Pacific Parkway to “the southern end of the industrial land on the North Bay.” This spur line was identified in the 2006 plan, and was constructed in 2006. The 2000 plan also called for a railroad marshalling yard to be constructed in the northeastern part of the urban renewal area to accommodate increased train traffic; the marshalling yard was never constructed.

Project I-4: In 2006, a \$1.8-million rail spur of the Coos Bay Rail Line was extended to serve the Southport Lumber Company. Based on conversations with the agency, the rail line needs to be extended approximately one mile further to serve industrial expansion at the North Bay Industrial Park.

Non-site specific projects: Other rail projects identified by project stakeholders include reconfiguration of existing rail loading operations at existing industrial sites to allow the expansion of industrial operations and to attract new tenants; relocation of truck loading operations at industrial sites; improvements to intermodal rail connections such as covered transfer reload facilities; and new rail spurs and sidings to enhance the rail system during peak seasons.

Existing conditions: Existing conditions are included in the narrative above.

3. Marine

The 2000 plan envisioned the construction of an export/import wharf to serve various cargo types (containers, general cargo, bulk cargo, or forest products). The wharf would have been located along the property of the Oregon International Port of Coos Bay and have two phases. The first wharf was to include construction of two deep-water berths and associated infrastructure (breasting dolphins, mooring dolphins, catwalks, and dredged access channel to the wharf). The wharf was never constructed.

Project I-5: The ability of industry operators to take full advantage of the bay as one of the urban renewal area’s greatest assets will require dredging to accommodate larger vessels. Existing industrial operations within the urban renewal area use Coos Bay to transport products on ships and barges and dredging the Bay will accommodate larger vessels at existing and new operations.

Non-site specific projects: Existing and new industries within the urban renewal area may require deep-water port facilities to ship goods. Some existing industries already transport shipments by barge or ship, but lack adequate deep-water port

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facilities to load/unload their products. Funding the construction of deep-water port facilities, either as shared port berths, or as dedicated facilities serving individual users, was identified by industry operators. If deep-water facilities serving multiple users can be constructed and serve users adequately, this option may use urban renewal funds to a wider extent. Existing marine terminals may require improvements to bring them up to current standards or allow different products to be shipped in larger vessels.

Existing conditions: Existing conditions are included in the narrative above.

E. Environmental Mitigation Activities

The 2000 urban renewal plan called for multiple mitigation projects including those described in the Henderson Marsh Mitigation Plan by Weyerhaeuser and specific actions related to development of the North Bay Marine Industrial Park described in the final environmental impact statement for that project. The urban renewal agency partially funded the “Eastside Mitigation Project” as remediation for the Trans Pacific Parkway crossing re-alignment project. General mitigation project activities could include land acquisition and special studies such as natural resources, engineering, or planning studies to facilitate mitigation projects.

Environmental mitigation activities from the 2006 plan are recommended in this 2017 plan update to avoid flooding, enhance wetlands, and provide natural conservation areas. Projects may include assistance in the design, construction, and funding of stormwater detention and/or hazardous spill containment facilities and wildlife conservation areas. These activities have no specific location and are, therefore, not mapped.

Existing Conditions: Mitigation activities have been an identified project in the Plan.

F. Redevelopment Loans

The 2006 plan authorized the urban renewal agency to fund loans and financial assistance to parties wishing to develop or redevelop land or buildings. No redevelopment loans have since been made by the urban renewal agency. In 2017 and after, forms of funding or in-kind services the agency can provide include below-market interest rate loans, a write-down of land acquisition costs, assistance in providing utilities or other infrastructure, technical assistance (engineering, architecture, and permitting work), and a transfer of sites at fair use value.

Existing Conditions: Redevelopment loans have been an identified project in the Plan.

G. Plan Administration

In order to carry out plan projects and administer the urban renewal agency, the 2006 urban renewal plan authorizes the agency to pay indebtedness, conduct special studies associated with plan activities, and pay personnel or other administrative costs incurred in the management of the plan. The Port of Coos Bay is the administrator for the urban renewal agency and provides technical and administrative support. Other administrative costs include materials and services and include but are not limited to supplies, insurance, publications and advertising, legal counsel, audits, and professional services.

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1. Staff

The Port of Coos Bay is expected to continue providing administrative services for the urban renewal agency and will receive ongoing payments of \$12,000 per year (2017 dollars), a cost that is expected to be increased annually for inflation.

2. Special Studies/Plans

From time to time, the urban renewal agency may need to conduct special studies or complete plans to assess the need for new public and private facilities and to identify solutions to address development obstacles. Such feasibility studies or plans may address land use, public facilities, infrastructure, engineering, or market issues.

Interviews with various utility providers indicate there is a lack of information regarding the type and quantity of utilities needed to serve future development in the urban renewal area. Given the lack of information on future development, some utility providers have elected not to plan for new utility infrastructure until new users come online, resulting in piecemeal planning efforts. A utility study and/or plan would establish common assumptions about the utility needs to serve future development and estimates of the demand for, type, quantity, and location of new utility infrastructure throughout the district. Such studies or plans could help provide assurances to future industrial users that utilities can be provided to serve their projects.

Existing Conditions: The agency currently pays the administrative costs and will continue to have administrative costs.

EXHIBIT B

V. THE ESTIMATED TOTAL COST OF EACH PROJECT AND THE SOURCES OF MONEYS TO PAY SUCH COSTS

The total urban renewal fund expenditures for all proposed projects are shown in Table 6. All cost estimates shown are the most current figures available at the time of the preparation of the Plan.

The Plan assumes that the county will use urban renewal funds as leverage and seek out other funding sources to assist in the funding of projects. These sources include Coos County general funds. The county may also pursue regional, state, federal funding and private developer contributions.

The Agency will be able to review and update fund expenditures and allocations on an annual basis when the annual budget is prepared.

Table 6 – Projects to be Completed Using Urban Renewal Funds by Category

Tier 1 Projects	2017\$	YOES
Special Studies/Plans	\$500,000	\$515,000
Transportation - Roads	\$7,500,000	\$9,330,750
Utilities - Stormwater	\$9,490,088	\$13,731,513
Utilities - Water	\$7,500,000	\$12,372,695
Utilities - Natural Gas	\$6,800,000	\$12,108,950
Transportation - Rail	\$1,250,000	\$2,257,625
Public Buildings and Facilities	\$1,000,000	\$1,806,100
Redevelopment Loans	\$1,500,000	\$2,779,610
Financing Fees	\$213,707	\$278,000
Administration	\$660,000	\$916,101
Total Expenditures	\$36,413,795	\$56,096,344

Source: Tiberius Solutions, LLC with input from the Coos County Urban Renewal Agency YOE – Year of Expenditure dollars

EXHIBIT B

VI. THE ANTICIPATED COMPLETION DATE FOR EACH PROJECT

The schedule for construction of projects will be based on the availability of funding. The projects will be ongoing and will be completed as directed by the Agency. The forecast for the allocation of funding over time is shown for eight broad categories of projects: special studies/plans, transportation-roads, utilities-stormwater, utilities-water, utilities-natural gas, transportation-rail, public buildings and facilities, redevelopment loans. Expenditures for finance fees are also shown. It is anticipated that tax increment funds will be used to leverage other funding to complete these projects.

The Area is anticipated to complete all Tier 1 projects and have sufficient tax increment finance revenue to terminate the district in FYE 2038. Section VII of this Report further details the assumptions in the financing scenario.

Estimated annual expenditures by projects are shown in Table 7. All costs shown in Table 7 are in year-of-expenditure dollars, which are adjusted by 3% annually to account for inflation. The Agency may change the completion dates in their annual budgeting process or as project decisions are made in administering the Plan.

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Table 7 – Projects and Costs in Year of Expenditure Dollars

URA PROJECTS FUND	Total	FYE 2017	FYE 2018	FYE 2019	FYE 2020	FYE 2021	FYE 2022
Resources							
Beginning Balance		\$ 970,000	\$ 960,404	\$ 633,691	\$ 171,435	\$ 227,091	\$ 307,132
Interest Earnings	\$ 48,425	\$ 5,000	\$ 7,500	\$ 3,168	\$ 857	\$ 1,135	\$ 1,536
Transfer from TIF Fund	\$ 41,177,919	\$ 15,404	\$ 211,687	\$ 79,293	\$ 87,579	\$ 112,671	\$ 122,871
Bond/Loan Proceeds	\$ 13,900,000	\$ -	\$ -	\$ 1,750,000	\$ -	\$ -	\$ -
Other	\$ -						
Total Resources	\$ 55,126,344	\$ 990,404	\$ 1,179,591	\$ 2,466,152	\$ 259,872	\$ 340,897	\$ 431,540
Expenditures (YOE \$)							
Special Studies/Plans	\$ (515,000)		\$ (515,000)				
Transportation - Roads	\$ (9,330,750)			\$ (2,227,890)			
Utilities - Stormwater	\$ (13,731,513)						
Utilities - Water	\$ (12,372,695)						
Utilities - Natural Gas	\$ (12,108,950)						
Transportation - Rail	\$ (2,257,625)						
Public Buildings and Facilities	\$ (1,806,100)						
Redevelopment Loans	\$ (2,779,610)						
Financing Fees	\$ (278,000)			\$ (35,000)			
Administration	\$ (916,101)	\$ (30,000)	\$ (30,900)	\$ (31,827)	\$ (32,781)	\$ (33,765)	\$ (34,779)
Total Expenditures	\$ (56,096,344)	\$ (30,000)	\$ (545,900)	\$ (2,294,717)	\$ (32,781)	\$ (33,765)	\$ (34,779)
Ending Balance		\$ 960,404	\$ 633,691	\$ 171,435	\$ 227,091	\$ 307,132	\$ 396,761

Source: Tiberius Solutions LLC

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Table 7 – Projects and Costs in Year of Expenditure Dollars, page 2

URA PROJECTS FUND	FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	FYE 2029
Resources							
Beginning Balance	\$ 396,761	\$ 495,512	\$ 603,710	\$ 20,509	\$ 203,395	\$ 43,533	\$ 19,066
Interest Earnings	\$ 1,984	\$ 2,478	\$ 3,019	\$ 103	\$ 1,017	\$ 218	\$ 95
Transfer from TIF Fund	\$ 132,590	\$ 142,616	\$ 172,384	\$ 221,927	\$ 522,938	\$ 774,331	\$ 904,210
Bond/Loan Proceeds	\$ -	\$ -	\$ 1,850,000	\$ -	\$ 6,200,000	\$ 4,100,000	\$ -
Other							
Total Resources	\$ 531,335	\$ 640,607	\$ 2,629,113	\$ 242,539	\$ 6,927,350	\$ 4,918,082	\$ 923,371
Expenditures (YOE \$)							
Special Studies/Plans							
Transportation - Roads			\$ (2,533,600)		\$ (4,569,260)		
Utilities - Stormwater					\$ (2,150,240)	\$ (4,775,490)	
Utilities - Water							
Utilities - Natural Gas							
Transportation - Rail							
Public Buildings and Facilities							
Redevelopment Loans							
Financing Fees			\$ (37,000)		\$ (124,000)	\$ (82,000)	
Administration	\$ (35,823)	\$ (36,897)	\$ (38,004)	\$ (39,144)	\$ (40,317)	\$ (41,526)	\$ (42,771)
Total Expenditures	\$ (35,823)	\$ (36,897)	\$ (2,608,604)	\$ (39,144)	\$ (6,883,817)	\$ (4,899,016)	\$ (42,771)
Ending Balance	\$ 495,512	\$ 603,710	\$ 20,509	\$ 203,395	\$ 43,533	\$ 19,066	\$ 880,600

Source: Tiberius Solutions LLC

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Table 7 – Projects and Costs in Year of Expenditure Dollars, page 3

URA PROJECTS FUND	FYE 2030	FYE 2031	FYE 2032	FYE 2033	FYE 2034	FYE 2035	FYE 2036	FYE 2037	FYE 2038
Resources									
Beginning Balance	\$ 880,600	\$ 12,866	\$ 1,081,823	\$ 72,848	\$ 119,525	\$ 89,367	\$ 60,013	\$ 1,695,599	\$ 50,478
Interest Earnings	\$ 4,403	\$ 64	\$ 5,409	\$ 364	\$ 598	\$ 447	\$ 300	\$ 8,478	\$ 252
Transfer from TIF Fund	\$ 1,007,543	\$ 1,114,271	\$ 4,002,514	\$ 4,346,909	\$ 4,564,027	\$ 4,787,991	\$ 5,019,541	\$ 10,411,149	\$ 2,423,469
Bond/Loan Proceeds	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Other									
Total Resources	\$ 1,892,546	\$ 1,127,201	\$ 5,089,746	\$ 4,420,121	\$ 4,684,151	\$ 4,877,805	\$ 5,079,854	\$ 12,115,226	\$ 2,474,199
Expenditures (YOE \$)									
Special Studies/Plans									
Transportation - Roads									
Utilities - Stormwater	\$ (1,835,625)		\$ (4,970,158)						
Utilities - Water				\$ (4,252,455)	\$ (4,545,200)	\$ (3,575,040)			
Utilities - Natural Gas						\$ (1,191,680)	\$ (3,331,650)	\$ (7,585,620)	
Transportation - Rail								\$ (2,257,625)	
Public Buildings and Facilities								\$ (1,806,100)	
Redevelopment Loans								\$ (361,220)	\$ (2,418,390)
Financing Fees									
Administration	\$ (44,055)	\$ (45,378)	\$ (46,740)	\$ (48,141)	\$ (49,584)	\$ (51,072)	\$ (52,605)	\$ (54,183)	\$ (55,809)
Total Expenditures	\$ (1,879,680)	\$ (45,378)	\$ (5,016,898)	\$ (4,300,596)	\$ (4,594,784)	\$ (4,817,792)	\$ (3,384,255)	\$ (12,064,748)	\$ (2,474,199)
Ending Balance	\$ 12,866	\$ 1,081,823	\$ 72,848	\$ 119,525	\$ 89,367	\$ 60,013	\$ 1,695,599	\$ 50,478	\$ 0

Source: Tiberius Solutions LLC

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VII. THE ESTIMATED AMOUNT OF TAX INCREMENT REVENUES REQUIRED AND THE ANTICIPATED YEAR IN WHICH INDEBTEDNESS WILL BE RETIRED

Table 10 shows the allocation of tax increment revenues to debt service and transfers to the project fund.

It is anticipated that all debt will be retired by FYE 2038 (any outstanding bonds will be defeased). The existing maximum indebtedness is \$60,900,390 (sixty million nine hundred thousand three hundred and ninety dollars). The Administrator of the Coos County Urban Renewal Agency estimated the amount of maximum indebtedness used through FYE 2016 was \$5,774,046. The remaining maximum indebtedness of the Area is \$55,126,344.

The estimated total amount of tax increment and special levy revenues required to service the remaining maximum indebtedness of \$55,126,344 is \$60,686,930 and is made up of tax increment revenues from permanent rate levies and proceeds from special levies.

The interest rate for the loans and bonds are estimated at 5% with varying terms. The assumed financing plan maintains a debt service coverage ratio of approximately 1.5 x total annual debt service payments.

The time frame of urban renewal is not absolute; it may vary depending on the actual ability to meet the maximum indebtedness. If the economy is slower, it may take longer; if the economy is more robust than the projections, it may take a shorter time period. The Agency may decide to issue bonds or take on loans on a different schedule, and that will alter the financing assumptions. These assumptions show one scenario for financing and that this scenario is financially feasible.

A. Boundary, Assessment Data and Tax Lot Issues

During the analysis, the consultant team identified discrepancies in the boundaries of tax code areas within the Area. The Coos County Assessor conducted a tax lot-by-tax lot review of tax lots in the Area in order to identify and fix these discrepancies. This review resulted in updated information on the acreage within some Area tax code areas. However, none of these changes modified the total assessed value inside the urban renewal area nor the values reported in the FY2016-2017 SAL reports. However, there is now a current GIS boundary file and the Assessor's data for this Area is now corresponding to that map.

B. Option One and Special Levy

The North Bay Urban Renewal Area is an Option One urban renewal plan as defined by ORS 457.435(2)(a).

ORS 457.435(2)(a)

To collect amounts sufficient to pay the obligations, as budgeted for the plan, from ORS 457.440 (Computation of amounts to be raised from property taxes), and if the amount estimated to be received from ORS 457.440 (Computation of amounts to be raised from property taxes) is not sufficient to meet the budgeted obligations of the plan for the tax or fiscal year, to make a special levy in the amount of the remainder upon all of the taxable

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property of the municipality that activated the urban renewal agency and upon all of the taxable property lying outside the municipality but included in an urban renewal area of the plan.

The Coos County Urban Renewal Agency has been collecting the special levy since it was established. The financial projections included in this 2017 Amendment continues use of the special levy. The Agency may make the determination on an annual basis whether to issue the special levy. They may issue it for an amount less than the amount authorized through the formula for special levies or may decide not to issue it for one year, and then decide to re-issue it the next year. These assumptions were confirmed with Greg Kramer of the Oregon Department of Revenue on June 2, 2017. The formula for the special levy is calculated by the Assessor annually. It is based on a ratio of the current year's excess value (value above the frozen assessed value base) divided by the former year's excess value. That ratio is then multiplied by the prior year's maximum authority. The Division of Tax revenue is then subtracted from the Maximum Authority to establish the amount of the authority for the special levy. The formula is shown below for the most recent year as provided by Denise Harris in the Coos County Assessor's office on April 6, 2017:

Estimated 2017-18 Excess Value	\$203,700,838
Divided by:	
2016-17 Excess Value	\$200,769,785
Equals:	
Ratio	1.01459907425
Multiplied by:	
2016-17 Maximum Authority	\$217,101
Equals:	
Estimated 2017-18 Max. Authority	\$220,270
Estimated 2017-18 Division of Tax	\$101,302
Estimated 2017-18 Special Levy	\$118,968

Definitions in this example:

Assessed Value - Amount of Value on which taxes are applied

Frozen Base Assessed Value - Assessed Value at the time the urban renewal area was established. Value in which all taxing districts continue receiving taxes.

Excess Value - Assessed Value above the Frozen Base Assessed Value. The assessed value growth in the urban renewal area since the frozen base was established.

Maximum Authority - The total amount of authority for tax revenues to an Option One urban renewal plan based on a formula the assessor computes on an annual basis. It includes division of tax revenues and special levy revenues.

Division of Tax - Revenues to an urban renewal agency based on the tax rate times the excess value in an urban renewal area.

Special Levy - Revenues raised by an additional tax on property owners based on the formula from the maximums authority minus the division of tax revenues.

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Table 8 below lists the projected Special Levy impacts on an annual basis. No special levy is required in the final year of the Area as there are sufficient funds from division of taxes to reach the maximum indebtedness.

Table 8 – Special Levy Impacts

FYE	Excess Value	Ratio	Max Authority	Gross	Special Levy Adjustments	Net
2017	\$11,321,486	0.9835	\$217,101	\$118,802	(\$8,316)	\$110,486
2018	\$11,724,734	1.0356	\$224,830	\$122,758	(\$8,593)	\$114,165
2019	\$12,141,289	1.0355	\$232,811	\$127,203	(\$8,904)	\$118,299
2020	\$12,571,590	1.0354	\$241,053	\$131,800	(\$9,226)	\$122,574
2021	\$13,943,739	1.1091	\$267,352	\$146,291	(\$10,240)	\$136,051
2022	\$14,433,520	1.0351	\$276,736	\$151,526	(\$10,607)	\$140,919
2023	\$14,939,464	1.0351	\$286,449	\$156,950	(\$10,987)	\$145,963
2024	\$15,462,105	1.0350	\$296,475	\$165,954	(\$11,617)	\$154,337
2025	\$27,572,081	1.7832	\$528,674	\$294,542	(\$20,618)	\$273,924
2026	\$29,730,918	1.0783	\$570,069	\$316,325	(\$22,143)	\$294,182
2027	\$85,716,997	2.8831	\$1,643,566	\$861,154	(\$60,281)	\$800,873
2028	\$124,399,616	1.4513	\$2,385,307	\$1,234,997	(\$86,450)	\$1,148,547
2029	\$129,753,762	1.0430	\$2,487,875	\$1,287,718	(\$90,140)	\$1,197,578
2030	\$135,284,594	1.0426	\$2,593,858	\$1,342,209	(\$93,955)	\$1,248,254
2031	\$140,997,943	1.0422	\$2,703,319	\$1,398,481	(\$97,894)	\$1,300,587
2032	\$302,699,833	2.1468	\$5,803,485	\$2,965,825	(\$207,608)	\$2,758,217
2033	\$313,937,886	1.0371	\$6,018,794	\$3,075,604	(\$215,292)	\$2,860,312
2034	\$325,546,794	1.0370	\$6,241,489	\$3,189,287	(\$223,250)	\$2,966,037
2035	\$337,538,797	1.0368	\$6,471,176	\$3,306,366	(\$231,446)	\$3,074,920
2036	\$349,926,534	1.0367	\$6,708,668	\$3,427,533	(\$239,927)	\$3,187,606
2037	\$651,699,068	1.8624	\$12,494,223	\$6,349,758	(\$444,483)	\$5,905,275
2038	\$674,454,096	1.0349	\$12,930,271	\$0	\$0	\$0

Source: Tiberius Solutions, LLC

A table showing the projected special levy and impact on property owners is shown in Table 9. The impacts are shown for properties of \$100,000 in value. The analysis assumes that the assessed value in Coos County grows by 3% annually. The special levy amount starts very low, at \$2.30 per \$100,000 value.

The amount levied per \$100,000 in Table 9 has five significant increases: from year 2024 to 2025, from 2026 to 2027, 2027 to 2028, 2031 to 2032, and 2036 to 2037. These increases represent years where substantial development in the Area has been forecasted. This substantial development will increase the assessed value from year to year, which will in turn increase the ratio of excess value from year to year, allowing for the significant increases in special levy collections. Over the life of the Area, the impact per \$100,000 of assessed value is \$363.49, for example the impact on a house assessed at \$300,000 would be \$1,097.37. This impact is on the property tax payers.

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Table 9 – Special Levy Impacts.

FYE	Special Levy Rate (per \$1,000 AV)	Levy per \$100,000 AV
2018	0.0230	\$ 2.30
2019	0.0232	\$ 2.32
2020	0.0233	\$ 2.33
2021	0.0251	\$ 2.51
2022	0.0253	\$ 2.53
2023	0.0254	\$ 2.54
2024	0.0261	\$ 2.61
2025	0.0450	\$ 4.50
2026	0.0469	\$ 4.69
2027	0.1239	\$ 12.39
2028	0.1725	\$ 17.25
2029	0.1746	\$ 17.46
2030	0.1767	\$ 17.67
2031	0.1788	\$ 17.88
2032	0.3681	\$ 36.81
2033	0.3706	\$ 37.06
2034	0.3731	\$ 37.31
2035	0.3755	\$ 37.55
2036	0.3780	\$ 37.80
2037	0.6798	\$ 67.98
2038	0.0000	\$ -
Total		\$ 363.49

Source: Tiberius Solutions, LLC

We have not analyzed the potential impacts on compression in Coos County by continuing the use of the special levy. This will need to be analyzed as the special levy increases each year. In addition, other urban renewal agencies in Coos County have the ability to issue special levies. There will need to be coordination with those agencies to assess overall compression impacts with the use of the special levies.

Compression is the reduction of taxes required by Measure 5's property tax limits. Those limits are \$10 per thousand for general government and \$5 per thousand for education based on the real market value of the properties, while taxes are levied on the assessed value. Special levies are treated as permanent rate levies in compression. Compression first impacts local option levies. Only after they are reduced to zero are the permanent rate levies impacted.

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C. Enterprise Zone

The Area is located within an Enterprise Zone, which is a State of Oregon economic development program that provides temporary property tax abatement benefits for qualifying development projects. Development within an Enterprise Zone can qualify for property tax abatement for a period of three to five years, if it achieves certain thresholds of new assessed value, employment, and wages.

As of July 2017, only one property in the Area is currently receiving Enterprise Zone benefits, exempting approximately \$800,000 of assessed value. Information from the Coos County Assessor indicates that this abatement will continue through FYE 2020, and the value will be added to the tax rolls for FYE 2021. This is reflected in our forecast of future growth in assessed value in the Area.

Our analysis assumes that future development in the area would qualify for three year Enterprise Zone abatements, which delays the time from when development occurs to when the Area receives increased Tax Increment Finance revenue, generated by that development. Note that if future development does not qualify for any Enterprise Zone benefits, then it would have a positive impact on the projected cash flow. Conversely, if future development qualifies for a five-year abatement schedule, instead of the three years we have assumed, it would have a negative impact on the projected cash flow.

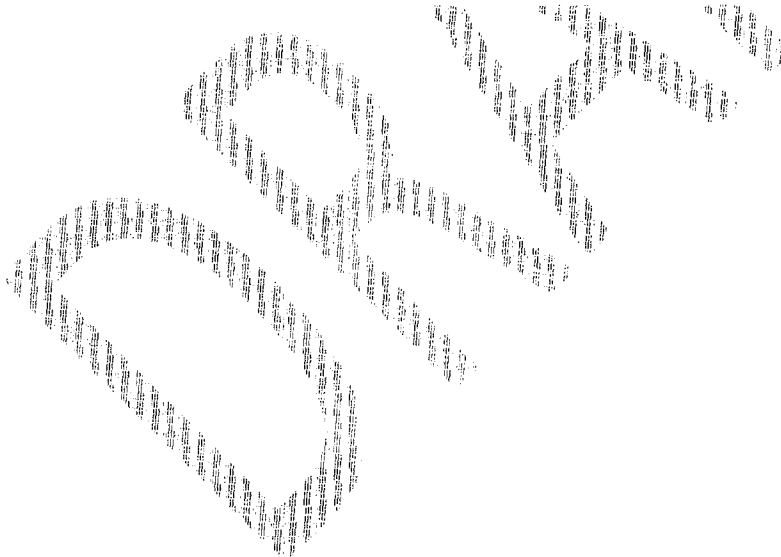


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Table 10 – Tax Increment Revenues and Allocations to Debt Service

TAX INCREMENT FUND	Total	FYE 2017	FYE 2018	FYE 2019	FYE 2020	FYE 2021	FYE 2022
Resources							
Beginning Balance		\$ 64,500	\$ -	\$ -	\$ -	\$ -	\$ -
Interest Earnings	\$ 5,000	\$ 5,000	\$ -	\$ -	\$ -	\$ -	\$ -
TIF: Current Year	\$ 30,183,850	\$ 91,418	\$ 94,927	\$ 98,215	\$ 101,604	\$ 112,586	\$ 116,445
TIF: Prior Years	\$ 1,331,282	\$ 5,000	\$ 4,571	\$ 4,746	\$ 4,911	\$ 5,080	\$ 5,629
Special Levy: Current Year	\$ 28,059,106	\$ 110,486	\$ 114,165	\$ 118,299	\$ 122,574	\$ 136,051	\$ 140,919
Special Levy: Prior Years	\$ 1,112,692	\$ 5,000	\$ 5,524	\$ 5,708	\$ 5,915	\$ 6,129	\$ 6,803
Total Resources	\$ 60,691,930	\$ 281,404	\$ 219,187	\$ 226,968	\$ 235,004	\$ 259,846	\$ 269,796
Expenditures							
<i>Debt Service</i>							
Umpqua	\$ (329,750)	\$ (266,000)	\$ (7,500)	\$ (7,250)	\$ (7,000)	\$ (6,750)	\$ (6,500)
Loan B	\$ (2,808,491)	\$ -	\$ -	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)
Loan C	\$ (2,616,521)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Loan D	\$ (8,394,210)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Loan E	\$ (5,429,539)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total Debt Service	\$ (19,578,511)	\$ (266,000)	\$ (7,500)	\$ (147,675)	\$ (147,425)	\$ (147,175)	\$ (146,925)
<i>Debt Service Coverage Ratio</i>		0.80	29.22	1.54	1.59	1.77	1.84
Transfer to URA Projects Fund	\$ (41,177,919)	\$ (15,404)	\$ (211,687)	\$ (79,293)	\$ (87,579)	\$ (112,671)	\$ (122,871)
Total Expenditures	\$ (60,756,430)	\$ (281,404)	\$ (219,187)	\$ (226,968)	\$ (235,004)	\$ (259,846)	\$ (269,796)
Ending Balance		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Source: Tiberius Solutions LLC

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Table 10 – Tax Increment Revenues and Allocations to Debt Service, page 2

TAX INCREMENT FUND	FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	FYE 2029
Resources							
Beginning Balance	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Interest Earnings	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TIF: Current Year	\$ 120,434	\$ 121,384	\$ 217,743	\$ 235,981	\$ 727,643	\$ 1,069,789	\$ 1,116,147
TIF: Prior Years	\$ 5,822	\$ 6,022	\$ 6,069	\$ 10,887	\$ 11,799	\$ 36,382	\$ 53,489
Special Levy: Current Year	\$ 145,963	\$ 154,337	\$ 273,924	\$ 294,182	\$ 800,873	\$ 1,148,547	\$ 1,197,578
Special Levy: Prior Years	\$ 7,046	\$ 7,298	\$ 7,717	\$ 13,696	\$ 14,709	\$ 40,044	\$ 57,427
Total Resources	\$ 279,265	\$ 289,041	\$ 505,453	\$ 554,746	\$ 1,555,024	\$ 2,294,762	\$ 2,424,641
Expenditures							
<i>Debt Service</i>							
Umpqua	\$ (6,250)	\$ (6,000)	\$ (5,750)	\$ (5,500)	\$ (5,250)	\$ -	\$ -
Loan B	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)
Loan C	\$ -	\$ -	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)
Loan D	\$ -	\$ -	\$ -	\$ -	\$ (699,518)	\$ (699,518)	\$ (699,518)
Loan E	\$ -	\$ -	\$ -	\$ -	\$ -	\$ (493,594)	\$ (493,594)
Total Debt Service	\$ (146,675)	\$ (146,425)	\$ (333,069)	\$ (332,819)	\$ (1,032,086)	\$ (1,520,431)	\$ (1,520,431)
<i>Debt Service Coverage Ratio</i>	1.90	1.97	1.52	1.67	1.51	1.51	1.59
Transfer to URA Projects Fund	\$ (132,590)	\$ (142,616)	\$ (172,384)	\$ (221,927)	\$ (522,938)	\$ (774,331)	\$ (904,210)
Total Expenditures	\$ (279,265)	\$ (289,041)	\$ (505,453)	\$ (554,746)	\$ (1,555,024)	\$ (2,294,762)	\$ (2,424,641)
Ending Balance	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Source: Tiberius Solutions LLC

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Table 10 – Tax Increment Revenues and Allocations to Debt Service, page 3

TAX INCREMENT FUND	FYE 2030	FYE 2031	FYE 2032	FYE 2033	FYE 2034	FYE 2035	FYE 2036	FYE 2037	FYE 2038
Resources									
Beginning Balance	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Interest Earnings	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TIF: Current Year	\$ 1,164,034	\$ 1,213,500	\$ 2,639,024	\$ 2,737,166	\$ 2,838,547	\$ 2,943,273	\$ 3,051,456	\$ 5,714,352	\$ 3,658,182
TIF: Prior Years	\$ 55,807	\$ 58,202	\$ 60,675	\$ 131,951	\$ 136,858	\$ 141,927	\$ 147,164	\$ 152,573	\$ 285,718
Special Levy: Current Year	\$ 1,248,254	\$ 1,300,587	\$ 2,758,217	\$ 2,860,312	\$ 2,966,037	\$ 3,074,920	\$ 3,187,606	\$ 5,905,275	\$ -
Special Levy: Prior Years	\$ 59,879	\$ 62,413	\$ 65,029	\$ 137,911	\$ 143,016	\$ 148,302	\$ 153,746	\$ 159,380	\$ -
Total Resources	\$ 2,527,974	\$ 2,634,702	\$ 5,522,945	\$ 5,867,340	\$ 6,084,458	\$ 6,308,422	\$ 6,539,972	\$ 11,931,580	\$ 3,943,900
Expenditures									
<i>Debt Service</i>									
Umpqua	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Loan B	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)	\$ (140,425)
Loan C	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)	\$ (186,894)
Loan D	\$ (699,518)	\$ (699,518)	\$ (699,518)	\$ (699,518)	\$ (699,518)	\$ (699,518)	\$ (699,518)	\$ (699,518)	\$ (699,518)
Loan E	\$ (493,594)	\$ (493,594)	\$ (493,594)	\$ (493,594)	\$ (493,594)	\$ (493,594)	\$ (493,594)	\$ (493,594)	\$ (493,594)
Total Debt Service	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)	\$ (1,520,431)
<i>Debt Service Coverage Ratio</i>	1.66	1.73	3.63	3.86	4.00	4.15	4.30	7.85	2.59
Transfer to URA Projects Fund	\$ (1,007,543)	\$ (1,114,271)	\$ (4,002,514)	\$ (4,346,909)	\$ (4,564,027)	\$ (4,787,991)	\$ (5,019,541)	\$ (10,411,149)	\$ (2,423,469)
Total Expenditures	\$ (2,527,974)	\$ (2,634,702)	\$ (5,522,945)	\$ (5,867,340)	\$ (6,084,458)	\$ (6,308,422)	\$ (6,539,972)	\$ (11,931,580)	\$ (3,943,900)
Ending Balance	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Source: Tiberius Solutions LLC

EXHIBIT B

VIII. FINANCIAL ANALYSIS OF THE PLAN

The estimated tax increment revenues through FYE 2036 as shown above, are based on projections of the assessed value of development within the Area and the consolidated tax rate that will apply in the Area.

The projections in the financial model assume 3.3% annual growth in the assessed value of real property in the urban renewal area, and no change in the value of personal, utility, or manufactured property value. There is considerable new development projected in the Area. The development assumptions from the International Port of Coos Bay as provided by Fred Jacquot, Director of Port Development on May 19, 2017 are:

North Bay Industrial Park

Parcels 25S13W18100 (tax code 6932), 25S13W18105Z1 (tax code 6932), 25S13W18199Z (tax code 6902), and 25S13W18200 (tax code 6902)

Phase 1 build out – 5 years, \$15 million

Phase 2 build out – 10 years, \$25 million (\$40 million total)

Phase 3 build out – 20 years, \$35 million (\$75 million total)

(This development projection was split equally among the tax code areas 6932 and 6902)

Henderson Site

Parcels 25S13W00200 (tax code 6932), and 25S13W05300 (tax code 6932)

Phase 1 build out – 5 years, \$25 million

Phase 2 build out – 10 years, \$75 million (\$100 million total)

Phase 3 build out – 20 years, \$125 million (\$225 million total)

Other property owners in the Area also provided input on potential development. These projections were also added into the financial model. Those interviews were considered confidential, and are, therefore rolled into the financial model but not identified individually.

There are twelve different taxing code areas in this urban renewal area, as established by the Coos County Assessor. Four of these code areas (6900, 6901, 6914, 6932) have an assessed value that is lower than their frozen base value. This means that the assessed value of new development that occurs will first have to equal the frozen base value before it will produce tax increment revenues for the urban renewal area. The amount of deficit in these code areas is shown on the highlighted rows in Table 11.

EXHIBIT B

Table 11 – Assessed Values and Frozen Base Values of Tax Codes in the Area

County TCA	Frozen Base	Excess	Total AV	Rate	Current Assessed Value	Amount Above (Below) Frozen Base
61300	\$ 8,495	\$ 11,475	\$ 19,970	\$ 14.4809	\$ 19,970	\$ 11,475
61301	\$ 18,218	\$ 20,472	\$ 38,690	\$ 8.2978	\$ 38,690	\$ 20,472
61308	\$ 40,171	\$ 213,949	\$ 254,120	\$ 9.4175	\$ 254,120	\$ 213,949
61391	\$ 5,030	\$ 3,510	\$ 8,540	\$ 8.2978	\$ 8,540	\$ 3,510
61398	\$ 1	\$ 1,999	\$ 2,000	\$ 9.4175	\$ 2,000	\$ 1,999
6900	\$ 343,073	\$ -	\$ 343,073	\$ 15.0271	\$ 58,200	\$ (284,873)
6901	\$ 96,899	\$ -	\$ 96,899	\$ 8.6628	\$ 31,400	\$ (65,499)
6902	\$ 808,658	\$ 11,056,649	\$ 11,865,307	\$ 8.6628	\$ 11,866,807	\$ 11,058,149
6914	\$ 3,524	\$ -	\$ 3,524	\$ 14.8459	\$ -	\$ (3,524)
6927	\$ 989	\$ 741	\$ 1,730	\$ 11.9744	\$ 1,730	\$ 741
6932	\$ 36,949,088	\$ -	\$ 36,949,088	\$ 9.7825	\$ 27,650,363	\$ (9,298,725)
6991	\$ 16,569	\$ 11,191	\$ 27,760	\$ 8.6628	\$ 27,760	\$ 11,191
Total	\$ 38,290,715	\$ 11,319,986	\$ 49,610,701		\$ 39,959,580	\$ 1,668,865

Table 12 shows the projected incremental assessed value, tax rates and tax increment revenues each year, adjusted for discounts, delinquencies, and compression losses. These projections of increment are the basis for the projections in Tables 7 and 10. Gross TIF is calculated by multiplying the tax rate times the excess value. The tax rate is per thousand dollars of value, so the calculation is “tax rate times excess value divided by one thousand.” The consolidated tax rate includes permanent tax rates only, and excludes general obligation bonds and local option levies which would not be impacted by this Plan. The frozen base value used in the calculations for Table 12 matches the total for the frozen base values in the Coos County SAL 4c. This number is different than the adjusted frozen base number reported in the SAL 4e because of the negative tax code areas that were mentioned above.

EXHIBIT B

Table 12 – Projected Incremental Assessed Value, Tax Rates, and Tax Increment Revenues

FYE	Total	Assessed Value		Tax Rate	Tax Increment Finance		
		Frozen Base	Increment		Gross	Adjustments	Net
2017	\$ 39,959,580	\$ 38,290,715	\$ 11,321,486	8.6825	\$ 98,299	\$ (6,881)	\$ 91,418
2018	\$ 41,275,290	\$ 38,290,715	\$ 11,724,734	8.7057	\$ 102,072	\$ (7,145)	\$ 94,927
2019	\$ 42,634,418	\$ 38,290,715	\$ 12,141,289	8.6983	\$ 105,608	\$ (7,393)	\$ 98,215
2020	\$ 44,038,397	\$ 38,290,715	\$ 12,571,590	8.6905	\$ 109,253	\$ (7,649)	\$ 101,604
2021	\$ 46,416,356	\$ 38,290,715	\$ 13,943,739	8.6821	\$ 121,061	\$ (8,475)	\$ 112,586
2022	\$ 47,945,138	\$ 38,290,715	\$ 14,433,520	8.6749	\$ 125,210	\$ (8,765)	\$ 116,445
2023	\$ 49,524,370	\$ 38,290,715	\$ 14,939,464	8.6682	\$ 129,499	\$ (9,065)	\$ 120,434
2024	\$ 51,155,718	\$ 38,290,715	\$ 15,462,105	8.4413	\$ 130,521	\$ (9,137)	\$ 121,384
2025	\$ 65,508,900	\$ 38,290,715	\$ 27,572,081	8.4916	\$ 234,132	\$ (16,389)	\$ 217,743
2026	\$ 67,667,737	\$ 38,290,715	\$ 29,730,918	8.5347	\$ 253,744	\$ (17,763)	\$ 235,981
2027	\$ 123,653,816	\$ 38,290,715	\$ 85,716,997	9.1279	\$ 782,412	\$ (54,769)	\$ 727,643
2028	\$ 162,336,435	\$ 38,290,715	\$ 124,399,616	9.2469	\$ 1,150,310	\$ (80,521)	\$ 1,069,789
2029	\$ 167,690,581	\$ 38,290,715	\$ 129,753,762	9.2495	\$ 1,200,157	\$ (84,010)	\$ 1,116,147
2030	\$ 173,221,413	\$ 38,290,715	\$ 135,284,594	9.2520	\$ 1,251,649	\$ (87,615)	\$ 1,164,034
2031	\$ 178,934,762	\$ 38,290,715	\$ 140,997,943	9.2543	\$ 1,304,838	\$ (91,338)	\$ 1,213,500
2032	\$ 340,636,652	\$ 38,290,715	\$ 302,699,833	9.3745	\$ 2,837,660	\$ (198,636)	\$ 2,639,024
2033	\$ 351,874,705	\$ 38,290,715	\$ 313,937,886	9.3751	\$ 2,943,190	\$ (206,024)	\$ 2,737,166
2034	\$ 363,483,613	\$ 38,290,715	\$ 325,546,794	9.3756	\$ 3,052,202	\$ (213,655)	\$ 2,838,547
2035	\$ 375,475,616	\$ 38,290,715	\$ 337,538,797	9.3761	\$ 3,164,810	\$ (221,537)	\$ 2,943,273
2036	\$ 387,863,353	\$ 38,290,715	\$ 349,926,534	9.3766	\$ 3,281,135	\$ (229,679)	\$ 3,051,456
2037	\$ 689,635,887	\$ 38,290,715	\$ 651,699,068	9.4284	\$ 6,144,465	\$ (430,113)	\$ 5,714,352
2038	\$ 712,390,915	\$ 38,290,715	\$ 674,454,096	9.4285	\$ 6,359,119	\$ (445,139)	\$ 5,913,980

Source: Tiberius Solutions LLC

Notes: TIF is tax increment revenues. Tax rates are expressed in terms of dollars per \$1,000 of assessed value.

Revenue sharing is part of the 2009 legislative changes to urban renewal and means that, at thresholds defined in ORS 457.470, the impacted taxing jurisdictions will receive a share of the incremental growth in the area. This only impacts Option One Urban Renewal Plans if they are substantially amended after October 2010 to increase the maximum indebtedness. (ORS 457.470(20)(b)). Therefore, this urban renewal plan is not required to participate in revenue sharing.

EXHIBIT B

IX. IMPACT OF THE TAX INCREMENT FINANCING

This section describes the impact of tax increment financing of the maximum indebtedness, both until and after the indebtedness is repaid, upon all entities levying taxes upon property in the Area and upon property owners in the Area.

The impact of tax increment financing on overlapping taxing districts consists primarily of the property tax revenues foregone on permanent rate levies as applied to the growth in assessed value in the Area. These projections are for impacts estimated through FYE 2038.

The Coos Bay School District, North Bend School District and the South Coast Education Service District are not *directly* affected by the tax increment financing, but the amounts of their taxes divided for the urban renewal plan are shown in the following tables. Under current school funding law, property tax revenues are combined with State School Fund revenues to achieve per-student funding targets. Under this system, property taxes foregone, due to the use of tax increment financing, are substantially replaced with State School Fund revenues, as determined by a funding formula at the State level.

Tables 14a and 14b show the projected impacts to permanent rate levies of taxing districts as a result of this Plan. Table 14a shows the general government levies, and Table 14b shows the education levies.

General obligation bonds and local option levies are impacted by urban renewal only if they were originally approved by voters in an election prior to October 6, 2001. There are two general obligation bonds approved prior to October 6, 2001 that will still be impacted by the North Bay Urban Renewal Area, one in Coos County that impacts through FYE 2023 and one in North Bend Schools that impacts through FYE 2023. This impact is on the property tax payer. While the bonds will cause an impact to the property tax payer, the impact is considered to be minute for two reasons. First, the total impact per \$100,000 of assessed value over the life of the bonds is only \$0.34. For example, a person with a home assessed at \$300,000 will be impacted by \$1.02 over the life of the district. Second, the bonds are only impacting the property tax payer for six of the twenty years of the urban renewal districts existence. The detailed estimated impact is shown in Table 13. Special levy impacts are shown on Table 9.

Table 13 – GO Bond Impact on Property Owners

GO Bond Tax Rate (per \$1,000 AV)				Property Tax Paid per \$100,000 AV		
FYE	Without UR	With UR	Impact of UR	Without UR	With UR	Impact of UR
2018	0.2632	0.2638	0.0006	\$ 26.32	\$ 26.38	\$ 0.06
2019	0.2556	0.2562	0.0006	\$ 25.56	\$ 25.62	\$ 0.06
2020	0.2478	0.2483	0.0005	\$ 24.78	\$ 24.83	\$ 0.05
2021	0.2406	0.2412	0.0006	\$ 24.06	\$ 24.12	\$ 0.06
2022	0.2332	0.2338	0.0006	\$ 23.32	\$ 23.38	\$ 0.06
2023	0.2265	0.2270	0.0005	\$ 22.65	\$ 22.70	\$ 0.05
Total				\$ 170.77	\$ 171.11	\$ 0.34

Source: Tiberius Solutions LLC

EXHIBIT B

Table 14a – Projected Impact on Taxing District Permanent Rate Levies - General Government

FYE	Coos County Permanent	Coos County 4H/Ext Permanent	Coos County Library Permanent	Port of Coos Bay Permanent	Coos County Airport Permanent	City of North Bend Permanent	North Bay RFPD Permanent	Charleston RFPD Permanent	Charleston Sanitary Permanent	Subtotal Gen. Govt.
2017	(\$11,992)	(\$986)	(\$8,093)	(\$6,795)	(\$2,666)	(\$69)	(\$237)	(\$2)	\$0	(\$30,840)
2018	(\$12,342)	(\$1,014)	(\$8,331)	(\$6,993)	(\$2,742)	(\$73)	(\$245)	(\$2)	\$0	(\$31,742)
2019	(\$12,782)	(\$1,050)	(\$8,628)	(\$7,243)	(\$2,841)	(\$77)	(\$254)	(\$2)	\$0	(\$32,877)
2020	(\$13,235)	(\$1,088)	(\$8,934)	(\$7,500)	(\$2,942)	(\$82)	(\$264)	(\$3)	\$0	(\$34,048)
2021	(\$14,636)	(\$1,204)	(\$9,879)	(\$8,293)	(\$3,252)	(\$86)	(\$274)	(\$3)	\$0	(\$37,627)
2022	(\$15,197)	(\$1,250)	(\$10,258)	(\$8,611)	(\$3,378)	(\$91)	(\$285)	(\$3)	\$0	(\$39,073)
2023	(\$15,729)	(\$1,293)	(\$10,617)	(\$8,912)	(\$3,495)	(\$95)	(\$296)	(\$3)	\$0	(\$40,440)
2024	(\$16,298)	(\$1,339)	(\$11,002)	(\$9,235)	(\$3,622)	(\$100)	(\$307)	(\$4)	\$0	(\$41,907)
2025	(\$28,462)	(\$2,340)	(\$19,211)	(\$16,128)	(\$6,325)	(\$103)	(\$1,849)	(\$4)	\$0	(\$74,422)
2026	(\$31,235)	(\$2,568)	(\$21,083)	(\$17,700)	(\$6,941)	(\$110)	(\$3,274)	(\$4)	\$0	(\$82,915)
2027	(\$87,482)	(\$7,194)	(\$59,047)	(\$49,570)	(\$19,442)	(\$112)	(\$57,195)	(\$4)	\$0	(\$280,046)
2028	(\$129,186)	(\$10,623)	(\$87,196)	(\$73,200)	(\$28,710)	(\$119)	(\$98,692)	(\$4)	\$0	(\$427,730)
2029	(\$136,558)	(\$11,228)	(\$92,173)	(\$77,379)	(\$30,349)	(\$126)	(\$104,653)	(\$5)	\$0	(\$452,471)
2030	(\$142,382)	(\$11,707)	(\$96,103)	(\$80,677)	(\$31,642)	(\$132)	(\$109,440)	(\$5)	(\$1)	(\$472,089)
2031	(\$148,397)	(\$12,201)	(\$100,163)	(\$84,086)	(\$32,980)	(\$139)	(\$114,387)	(\$5)	(\$1)	(\$492,359)
2032	(\$310,994)	(\$25,573)	(\$209,911)	(\$176,216)	(\$69,115)	(\$141)	(\$274,315)	(\$5)	(\$1)	(\$1,066,271)
2033	(\$330,489)	(\$27,176)	(\$223,070)	(\$187,264)	(\$73,448)	(\$151)	(\$291,684)	(\$6)	(\$1)	(\$1,133,289)
2034	(\$342,713)	(\$28,181)	(\$231,320)	(\$194,190)	(\$76,165)	(\$158)	(\$302,645)	(\$6)	(\$1)	(\$1,175,379)
2035	(\$355,340)	(\$29,218)	(\$239,843)	(\$201,344)	(\$78,970)	(\$165)	(\$313,966)	(\$6)	(\$1)	(\$1,218,853)
2036	(\$368,382)	(\$30,293)	(\$248,648)	(\$208,734)	(\$81,872)	(\$172)	(\$325,661)	(\$6)	(\$1)	(\$1,263,769)
2037	(\$671,981)	(\$55,257)	(\$453,568)	(\$380,762)	(\$149,343)	(\$175)	(\$626,239)	(\$7)	(\$1)	(\$2,337,333)
2038	(\$451,716)	(\$37,145)	(\$304,895)	(\$255,955)	(\$100,390)	(\$119)	(\$421,035)	(\$5)	\$0	(\$1,571,260)
Total	(\$3,647,528)	(\$299,928)	(\$2,461,973)	(\$2,066,787)	(\$810,630)	(\$2,595)	(\$3,047,197)	(\$94)	(\$8)	(\$12,336,740)

Source: Tiberius Solutions LLC

EXHIBIT B

Table 14b – Projected Impact on Taxing District Permanent Rate Levies - Education

FYE	South Coast ESD Permanent	Coos Bay School Dist Permanent	SW Oregon Comm College Permanent	North Bend School Dist Permanent	Subtotal Education	Total All
2017	(\$4,921)	(\$49,162)	(\$7,792)	(\$1,027)	(\$62,902)	(\$93,742)
2018	(\$5,065)	(\$50,589)	(\$8,020)	(\$1,064)	(\$64,738)	(\$96,480)
2019	(\$5,247)	(\$52,387)	(\$8,307)	(\$1,108)	(\$67,049)	(\$99,926)
2020	(\$5,432)	(\$54,237)	(\$8,601)	(\$1,155)	(\$69,425)	(\$103,473)
2021	(\$6,006)	(\$60,057)	(\$9,510)	(\$1,198)	(\$76,771)	(\$114,398)
2022	(\$6,236)	(\$62,351)	(\$9,875)	(\$1,251)	(\$79,713)	(\$118,786)
2023	(\$6,455)	(\$64,529)	(\$10,221)	(\$1,303)	(\$82,508)	(\$122,948)
2024	(\$6,690)	(\$66,860)	(\$10,591)	(\$1,356)	(\$85,497)	(\$127,404)
2025	(\$11,681)	(\$117,830)	(\$18,496)	(\$1,381)	(\$149,388)	(\$223,810)
2026	(\$12,820)	(\$129,371)	(\$20,297)	(\$1,462)	(\$163,950)	(\$246,865)
2027	(\$35,904)	(\$365,172)	(\$56,844)	(\$1,476)	(\$459,396)	(\$739,442)
2028	(\$53,019)	(\$539,922)	(\$83,942)	(\$1,562)	(\$678,445)	(\$1,106,175)
2029	(\$56,045)	(\$570,744)	(\$88,732)	(\$1,645)	(\$717,166)	(\$1,169,637)
2030	(\$58,433)	(\$595,090)	(\$92,517)	(\$1,708)	(\$747,748)	(\$1,219,837)
2031	(\$60,903)	(\$620,240)	(\$96,427)	(\$1,774)	(\$779,344)	(\$1,271,703)
2032	(\$127,635)	(\$1,301,917)	(\$202,077)	(\$1,798)	(\$1,633,427)	(\$2,699,698)
2033	(\$135,636)	(\$1,383,531)	(\$214,746)	(\$1,913)	(\$1,735,826)	(\$2,869,115)
2034	(\$140,652)	(\$1,434,698)	(\$222,688)	(\$1,987)	(\$1,800,025)	(\$2,975,404)
2035	(\$145,835)	(\$1,487,556)	(\$230,893)	(\$2,062)	(\$1,866,346)	(\$3,085,199)
2036	(\$151,188)	(\$1,542,157)	(\$239,368)	(\$2,140)	(\$1,934,853)	(\$3,198,622)
2037	(\$275,788)	(\$2,814,990)	(\$436,643)	(\$2,174)	(\$3,529,595)	(\$5,866,928)
2038	(\$185,387)	(\$1,892,274)	(\$293,516)	(\$1,464)	(\$2,372,641)	(\$3,943,901)
Total	(\$1,496,978)	(\$15,255,664)	(\$2,370,103)	(\$34,008)	(\$19,156,753)	(\$31,493,493)

Source: Tiberius Solutions LLC

Please refer to the explanation of the schools funding in the preceding section

EXHIBIT B

Table 15 shows the projected increased revenue to the taxing jurisdictions after tax increment proceeds are projected to be terminated. These projections are for FYE 2039.

Table 15 – Additional Revenues Obtained after Termination of Tax Increment Financing

Tax Revenue in FYE 2039 (year after termination)					
Taxing District	Type	Tax Rate	From Frozen Base	From Excess Value	Total
General Government					
Coos County	Permanent	1.0799	\$41,349	\$753,345	\$794,694
Coos County 4H/Ext	Permanent	0.0888	\$3,400	\$61,949	\$65,349
Coos County Library	Permanent	0.7289	\$27,911	\$508,485	\$536,396
Port of Coos Bay	Permanent	0.6119	\$23,430	\$426,867	\$450,297
Coos County Airport	Permanent	0.2400	\$9,190	\$167,427	\$176,617
City of North Bend	Permanent	6.1831	\$53	\$200	\$253
North Bay RFPD	Permanent	1.1197	\$41,913	\$702,248	\$744,161
Charleston RFPD	Permanent	3.0000	\$3	\$8	\$11
Charleston Sanitary	Permanent	0.3116	\$0	\$1	\$1
Subtotal			\$147,249	\$2,620,530	\$2,767,779
Education					
South Coast ESD	Permanent	0.4432	\$16,971	\$309,178	\$326,149
Coos Bay School Dist	Permanent	4.5276	\$173,039	\$3,155,817	\$3,328,856
SW Oregon Comm College	Permanent	0.7017	\$26,868	\$489,511	\$516,379
North Bend School Dist	Permanent	4.1626	\$299	\$2,450	\$2,749
Subtotal			\$217,177	\$3,956,956	\$4,174,133
Total			\$364,426	\$6,577,486	\$6,941,912

Source: Tiberius Solutions LLC

EXHIBIT B

X. COMPLIANCE WITH STATUTORY LIMITS ON ASSESSED VALUE AND SIZE OF URBAN RENEWAL AREA

State law limits the percentage of both a municipality's total assessed value and the total land area that can be contained in an urban renewal area at the time of its establishment to 15% for municipalities over 50,000 in population. As noted below, the frozen base, including all real, personal, personal, manufactured, and utility properties in the Area, is \$38,290,715. The total assessed value of Coos County, **minus excess value** of the existing urban renewal area is \$5,160,428,089. Excess value is the assessed value created above the frozen base in an urban renewal area. The total urban renewal assessed value of the urban renewal area is 0.74% of the total assessed value of the county, minus excess value, which is below the 15% statutory limitation.

The Area contains 8,945 acres, including public rights-of-way, and Coos County contains 1,070,950 acres. The percentage of acreage in an urban renewal area is .83%, which is below the 15% statutory limitation.

Table 16 – Urban Renewal Area Conformance with Assessed Value and Acreage Limits

	Assessed Value	Acreage
Coos County	\$5,171,748,075	1,070,950
minus Urban Renewal excess	\$11,319,986	
Coos County Net	\$5,160,428,089	
North Bay Urban Renewal Area	\$38,290,715	8,945
Percentage in UR Areas	0.74%	.83%

Source: Compiled by Elaine Howard Consulting, LLC with data from Coos County Department of Assessment and Taxation (FYE 2016)

XI. RELOCATION REPORT

There is no relocation report required for the Plan. No specific acquisitions that would result in relocation benefits have been identified, however, there are plans to acquire land for infrastructure which may trigger relocation benefits in the future in the Area.