RESOLUTION NO. 24 - 14944

A RESOLUTION APPROVING THE 2025 DISTRICT BUDGETS FOR THE FIBER NETWORK, WATER, WASTEWATER AND INTEGRATED ELECTRIC (DISTRIBUTION, TRANSMISSION, COLUMBIA RIVER-ROCK ISLAND HYDRO-ELECTRIC, LAKE CHELAN HYDRO-ELECTRIC, ROCKY REACH HYDRO-ELECTRIC SYSTEMS, TREASURY SERVICES, INTERNAL SERVICE SYSTEM AND FINANCING FACILITIES) BUSINESS LINES

FACTUAL BACKGROUND AND REASONS FOR ACTION

In compliance with Washington state statutes and District Resolution No. 07-13147, proposed budgets for the contemplated financial transactions of the various systems of the District for the year 2025 have been discussed with the Board of Commissioners.

The proposed 2025 budgets are intended to build upon the District's strategic plan, strategic initiatives and five-year business plans. The foundation of the strategic initiatives and budgets is at the top of the District's balanced scorecard - Customerowner satisfaction. The 2025 budget process has taken the strategic plan priorities into consideration and proposes to establish priorities within the four strategic plan focus areas: 1) Invest in assets and people and seek industry top-quartile performance for hydro generation, retail reliability, and safety while improving our customer service technology, 2) Sustain excellent financial resiliency while mitigating the risk of large rate increases, 3) Enhance the quality of life in Chelan County through programs that distribute the benefits of public power, and 4) Engage in countywide growth planning and job creation efforts while ensuring the District's rates and policies remain stable and predictable (including the fiber build-out throughout the county). These priorities are consistent with the District's Vision/Challenge in the 2020-2024 Strategic Plan, as extended to 2025 during the 50-Year Strategic Visioning process and reflected in business plans presented to the Board on October 7, 2024 to provide the best value for the most people for the longest time.

Strategic priorities, significant projects, challenges, and constraints of the proposed 2025 budgets were discussed at a public meeting on October 21, 2024, and again at public hearings on November 4, 2024 and November 18, 2024.

The first public hearing on the proposed 2025 budgets was held on Monday, November 4, 2024, at 1:00 p.m. in the Board of Commissioners' office at 203 Olds Station Rd, Wenatchee, WA, 98801. Ratepayers were given full opportunity to attend and be heard for or against the whole or any part of the proposed budgets. The notice for this public hearing was advertised with the local newspaper stating the date and time for the hearing.

The second public hearing on the proposed 2025 budgets was held on Monday, November 18, 2024, at 1:00 p.m. in the Board of Commissioners' office at 203 Olds Station Rd, Wenatchee, WA, 98801. Ratepayers were given full opportunity to attend and be heard for or against the whole or any part of the proposed budgets. The notice for this public hearing was advertised with the local newspaper stating the date and time for the hearing.

The adoption of the District budgets is categorically exempt from the requirements of the Washington State Environmental Policy Act. WAC 197-11-800(14)(c).

The General Manager recommends that the proposed strategic priorities and the proposed 2025 budgets as presented and discussed be adopted by the Commission.

The Commission, having completed the budget hearings, deems it proper and necessary that proposed budgets for the calendar year 2025 be finally determined and adopted as set forth in this resolution.

ACTION

IT IS RESOLVED BY THE COMMISSION OF PUBLIC UTILITY DISTRICT NO. 1 OF CHELAN COUNTY, WASHINGTON, as follows:

<u>Section 1</u>. The budgets for the District in words and figures as set forth in the copy of each budget for the Fiber Network, Water, Wastewater and Integrated Electric (Distribution, Transmission, Columbia River-Rock Island Hydro-Electric, Lake Chelan Hydro-Electric, Rocky Reach Hydro-Electric Systems, Treasury Services, Internal Service System and Financing Facilities) business lines as presented to the Board on December 2, 2024 are adopted as the budgets for the year 2025. The budget summary is attached, and other supporting information is on file in the office of the District.

Dated this 2nd day of December 2024.

President

ATTEST:

Vice President

Secretary

Commissioner

SEAL

Chelan County PUD 2025 Proposed Budget (\$000)

	Combined District	Gross Integrated Electric	(Integrated Electric) Eliminations	Net of Eliminations Integrated Electric	Fiber & Telecom	Water	Wastewater	(Non Integrated Electric) Eliminations
Service Revenue	131,560	112,721	(730)	111,991	12,700	9,304	975	(3,410
EP&T Net wholesale	155,627	155,627	(E)	155,627	(2)		*1	
LT Hydro Contract	187,811	187,811	190	187,811	64.5		¥3	₩.
Other Wholesale Activity	(772)	(772)		(772)	9.1	2		
Wholesale Energy Revenue	342,666	342,666		342,666	95			
Other Revenue	28,100	82,766	(50,096)	32,670	5	64	2	(4,641
	502,326	538,153	(50,826)	487,327	12,704	9,368	977	(8,051
Other Operating Expenses	268,836	307,319	(50,826)	256,493	12,689	6,443	1,262	(8,051
Taxes	15,549	14,228		14,228	45	1,257	19	7.
Depreciation & Amortization	66,911	59,513	1901	59,513	4,829	1,949	619	*
	351,295	381,060	(50,826)	330,234	17,563	9,649	1,900	(8,051
Operating Income/(Loss)	151,030	157,093	<u> </u>	157,093	(4,858)	(281)	(923)	
Interest Earnings	(17,762)	(17,054)	120	(17,054)	(579)	(79)	(50)	
Interest Expense	13,091	13,023	170	13,023	(5)	37	31	
Fair Market Value Change	(219)	(219)		(219)	**	-	-	*
Other Non Operating Activity	7,668	7,723	34	7,723	(33)	(20)	(2)	¥
Capital Contributions	(9,467)	(8,411)		(8,411)	(363)	(553)	(140)	
Intersystem Transfers/Adjustments	(9)	- 2	30			8	*	*
Non Operating Activity	(6,689)	(4,939)	343	(4,939)	(974)	(615)	(161)	
Change in Net Position	157,719	162,031	•	162,031	(3,884)	334	(762)	
Capital Projects: Gross	206,928	195,718		195,718	7,534	3,650	27	
Less Capital Contributions	(7,186)	(6,270)		(6,270)	(363)	(526)	(27)	
Capital Projects Net	199,743	189,448	245	189,448	7,171	3,124	0	
Regulatory	14,952	14,952	800	14,952		5	5	-
Deferred Relicensing	7,200	7,200	3:25	7,200	300	2:	*	*
Hydro License Obligations	411	411	320	411	-	÷	-	⊕
Other	300		8.5	*	3.5	300	*	*
Extended Warranty	2,217	2,217		2,217				
Regulatory Liability CIAC	(17,739)	(17,739)		(17,739)				
Fiber Make Ready Offset	(2,925)	(2,925)	: :::::::::::::::::::::::::::::::::::::	(2,925)	350			
	Sub 204,160	193,565		193,565	7,171	3,424	0	
Operating Expenses	268,836							
Taxes	15,549							
Non Operating (Inc) Exp	2,778							
Total Expenditures = OperExp + Taxes								
+ Non Op+ Net Capital + Regulatory Assets								
+ Deferred Relicensing	491,323							
Net Debt Reduction	59,474							
Total Expenditures & Debt Reduction	550,797							

Notes:

⁻ Purchased Power included in Net Wholesale

2025 Capital Projects Proposed Budget

				Current Total	Total Project Change: Current	Proposed Total	
System	rete/Recuri	Project#	Title	Project Budget	vs Proposed	Project Budget	Sum of 202
lectr Distribution Discre	Discrete	CAPBKT01	Future Station Siting & Constr	500,000	700,000	1,200,000	1,200,0
		DS140004	Bavarian Substation	10,254,079	-	10,254,079	5,850,0
		DS140005	N Shore Chelan Substatn (Boyd)	10,759,630		10,759,630	50,0
		DS190003	City Loop T-Line NESC Imprvs	584,710	5	584,710	100,0
		DS190006	Advanced Metering Infrastructr	15,700,000	-	15,700,000	
		DS200004	TRS Interconnect Bavarian Sub	3,070,000		3,070,000	2,156,
		DS200006	Wenatchee Substation Capacity	4,720,000	· .	4,720,000	25,
		DS210001	Distribution Vehicles & Equip	1,892,244	:-	1,892,244	
		DS210002	College 1 Substation Refurb	4,650,000	70,000	4,720,000	10,
		DS210003	Plain 851 Feeder OH to UG	2,032,964	233,467	2,266,431	550,
		DS210004	PPB: Loop Trail Extension	2,753,000	11,832	2,764,832	95,
		DS220001	Distribution Vehicles & Equip	1,942,000	2	1,942,000	823,
		DS220004	Plain 851 Ponderosa UG	300,000	-	300,000	245
		DS220008	PPB PKWRF Improvements	11,708,653	12	11,708,653	6,599
		DS220011	Jumpoff Ridge Switchyard DS	46,639,512		46,639,512	10,334
		DS220013	N Shore Chelan Sub Getaways	4,082,934		4,082,934	
		D\$230001	DSCN Vehicles & Equip	2,362,000		2,362,000	
		DS230004	MRW Chelan FDTs	5,000,000	1,804,122	6,804,122	2,410
		DS230004	Bavarian Sub Getaways	50,000	950,001	1,000,001	1,000
	1	DS230005 DS230006	·			1,701,310	500
		DS230006 DS230007	Ohme Substation 5th Feeder PPB PKWW Basketball Courts	1,450,000	251,310	500,000	410
				500,000			410
		DS230008	Fuel Tank Monitor Sys Lynwrth	53,300	-	53,300	200
		DS230012	Plain Sub Transformer Replc	2,182,000	=	2,182,000	200
		DS240001	Distribution Vehicles & Equip	4,369,000	S-	4,369,000	2,927
		DS240002	Mountian Home Rd LV 3ph	1,360,000	*	1,360,000	
		DS240003	Roses Lake Site Acquisition	500,000	-	500,000	450
		DS240004	Security Improve Substations	550,000	-	550,000	240
		DS240005	Chelan Towers OH_UG Conversion	550,000	1	550,001	
		DS240006	DS Equipment Purchase	200,000	22,036	222,036	200
		DS240010	STE JEM Pwr & Rev Meters Repl	54,200		54,200	
		DS240011	Conf Prkwy Relocate South	4,602,000		4,602,000	3,762
	1	DS250001	Distribution Vehicles & Equip	2.20	2,905,000	2,905,000	2,905
	-	DS250002	Stehekin Line Improvements		150,000	150,000	150
	1	DS250003	S Wen Ped Bridge Relocate DS	741	610,000	610,000	610
		DS250004	Walla Walla 6-227 Switch Rplmt		356,100	356,100	180
		DS250005	Plain Substation 3rd Feeder	: ·	1,200,000	1,200,000	200
		DS250006	SShore 3-424 600amp Feeder		4,000,000	4,000,000	2,000
		DS250007	Ponderosa Capacity Tie 3-851		1,326,000	1,326,000	326
	Recurring	2XXX0100	UG Xfrmrs-Capital Purchases	5,030,000	887,750	5,917,750	2,500
	Necuring.	2XXX0200	OH Xfrmrs-Capital Purchases	2,870,000	(1,076,500)	1,793,500	250
		2XXX0300	Line Devices-Regulators	132,000	468,000	600,000	500
		Production of Side	<u> </u>		*********		300
		DS240009	T Line Proactive CAP LCRD	185,000	(184,999)	3 790 500	2 700
		DSLEXXX1	DS - Line Extensions	3,610,000	180,500	3,790,500	3,790
		DSXX0001	DS - Customer Services	2,095,000	104,750	2,199,750	2,199
		DSXX0002	DS - Electric Meters	480,000	530,000	1,010,000	500
		DSXX0003	DS-Undergrnd Cable Replacement	1,975,000	(175,000)	1,800,000	1,800
		DSXX0006	Substation Equip Replacements	1,350,000	1,550,000	2,900,000	1,900
		DSXX0007	Distribution Line Improvements	675,000	225,000	900,000	900
		DSXX0009	Substation Improvements	50,000		50,000	50
		DSXX0011	Elec Reconductor Upgrades	550,000	(500,000)	50,000	50
		DSXX0014	Elec Mandated Relocate	250,000	(100,000)	150,000	150
		DSXX0015	NESC Distribution Upgrades	25,000	:21	25,000	25
		DSXX0018	TRS Structural Pole Replace DS	175,000	(75,000)	100,000	100
		DSXX0020	TRS Structural Pole Replc LCRD	130,000	(30,000)	100,000	100
		DSXX0021	DS Pole Replacement	350,000	80,000	430,000	430
		DSXX0022	Feeder Device-Lines	400,000	(350,000)	50,000	50
		DSXX0023	Conduit Install Fiber BuildOut	400,000	(275,000)	125,000	125
		DSXX0024	Fiber Build-Out Make Ready	50,000	(= -/)	50,000	50
		DSXX0024	TRS Substation Interconnects	300,000		300,000	300
		DSXX0025	Overhead Wire Replacements	60,000	40,000	100,000	100
		DSXX0027	Fiber In-Fill Make Ready	190,000	(115,000)	75,000	75

		Tacyaraaaa	les usu	200,000	(650,000)	150,000	150.0
Electr Distribution	Recurring	DSXX0029 DSXX0030	DS UG Line Improvements Elec Rescloser Cntrl Upgrades	800,000 170,000	(650,000)	150,000 170,000	150,0 170,0
	1	DSXX0030	T Line Proactive CAP DS	10,000	(9,999)	170,000	170,0
		DSXX0031	TRS General Pole Replc DS	10,000	160,000	160,000	160,0
		DSXX0032	TRS General Pole Replc LCRD		25,000	25,000	25,0
	Sustam For	recast Adjustm		2	23,000	25,000	(10,851,2
lectr Distribution Tota	and the second			167,734,226	15,299,372	183,033,598	52,158,4
letwork Transmsn	Discrete	XT220002	RRS Col 2 Brkr 7-710 Relay Rpl	331,000	23,233,0.2	331,000	52,200,
etwork manaman	Distrete	XT220003	Jumpoff Ridge Switchyard XT	39,151,053		39,151,053	6,600,0
		XT220003	MKS 115kV 6-960 Sectional Brkr	971,000	3,273	974,273	199,0
		XT230002	MKS SSVTs	895,000	10,774	905,774	155,0
		XT230003	RRS 3-4 Brkr 7-700 Relay Rplc	454,000	45,394	499,394	,
		XT230004	Plain & Lake Wen Resiliency	785,000	525,000	1,310,000	525,0
		XT240002	RRS Battery Room Improvements	110,000	111,700	221,700	191,
		XT240003	ColesCorner Summit 6-900 Replc	478,000	-	478,000	147,0
		XT240004	Transmission SF6 Gas Cart	60,000	100,000	160,000	159,
		XT240005	MKS HVAC Repl	65,000		65,000	1,0
		XT240006	TRS JEM Pwr & Rev Meters Repl	122,400	242	122,400	60,
		XT240007	MKS Station Control Batteries	80,000		80,000	ŕ
		XT240008	S Wen Ped Bridge Relocate XT	4,365,700	320	4,365,700	4,067,
		XT250002	RRS 7-770 Breaker Replace SF6		436,000	436,000	436,
		XT250003	MKS 6-110 Brkr Rpl		425,000	425,000	425,
		XT250004	AC SWYD Battery Repl		40,000	40,000	40,
	Recurring	XTXX0001	TRS Structural Pole Replc XT	200,000		200,000	200,
	Trecon Ting	XTXX0005	SWYD Brkr Repl Program	1,000,000	1,000	1,001,000	1,
		XTXX0006	T Line Proactive CAP XT	700,000	(699,999)	1	·
		XTXX0007	TRS General Pole Replc XT		575,000	575,000	575,
	System For	recast Adjustm	8			383	(983,
etwork Transmsn Tot	4. D. C.			49,768,153	1,573,142	51,341,295	12,798,
ber & Telecom	Discrete	NW220002	PPB: Chelan Towers	4,011,538	803,988	4,815,526	1,900,
		NW230001	NWCN Vehicles & Equip	775,000	825	775,000	
		NW230005	Plain 851 OH to UG - Fiber	517,000	2,810	519,810	332,
		NW240001	NWCN Vehicles & Equip	1,325,000	980	1,325,000	883,
		NW240003	PPB: Fiber Finalization	750,000	-	750,000	375,
		NW240004	OMCI ONT Replacement	2,630,000	261	2,630,000	830,
		NW250001	NWCN Vehicles & Equip		600,000	600,000	600,
		NW250002	ConflPrkwy Relocate S Fiber	2	118,000	118,000	118,
		NWPB0001	PPB: Fiber Expansion	7,475,020	(7,475,020)	:00	
		NWPB0003	PPB:Expnsn-Distrib Electronics	700,934	12	700,934	15,
		NWPB0004	PPB Expansion Drops	2,022,283	785,334	2,807,617	1,140,
		NWPB0005	PPB Expansion Devices	590,000	9.50	590,000	150,
		NWPB0006	PPB Expansion Infill	2,045,801	595,142	2,640,943	250,
		NWPB0007	PPB Expansion Growth	716,200		716,200	50,
	Recurring	NWLEXXX7	Fiber Drops-Line Extensions	16,750	(4,750)	12,000	12,
		NWXX0002	Franchise Fiber Relocates	25,000	DE:	25,000	25
		NWXX0003	Fiber District Relocates	25,000	-1	25,000	25
		NWXX0010	Fiber Drops	1,078,834	230,327	1,309,161	1,309,
		NWXX0011	Fiber Devices	505,215	55,854	561,069	561,
		NWXX0012	Fiber Conduit Installation	400,000	100,000	500,000	500,
		NWXX0013	Core System Upgrades	350,000	(200,000)	150,000	150
		NWXX0014	Fiber Subdivisions	100,000		100,000	100
	System For	recast Adjustm	nent	-	-	:+:	(1,792
ber & Telecom Total				26,059,575	(4,388,316)	21,671,259	7,533,
ater	Discrete	WR200002	Water SCADA System	789,000	9,596	798,596	250,
		WR210002	Water Res Fall Safety Protect	1,331,919	•	1,331,919	80,
		WR220001	Water Vehicles & Equip	800,000	21	800,000	
		WR220002	Maple Water Main Tie	296,170	1,202	297,372	3
		WR240001	Water Vehicles & Equip	380,000	5	380,000	120
		WR240006	Peshastin W Res Safety Impv	50,000	369,400	419,400	403
		WR240007	Confl Prkwy Relocate S Water	1,180,000		1,180,000	1,130
		WR250002	Peshastin W New Well	~	2,095,000	2,095,000	95
		WR250003	Peshastin W Jones St Upgrd	*	70,000	70,000	15
		WR250004	Peshastin W SCADA	3	755,413	755,413	155
	la .	WRXX0001	WS - New Water Services	210,000	(52,500)	157,500	157
	Recurring				2.000	61 000	61
	Recurring	WRXX0002	WS - Customer Line Extensions	59,000	2,000	61,000	
	Recurring	WRXX0003	WS - Water Main Replacements	675,000	575,000	1,250,000	1,250,
	Recurring						

Water	Recurring	WRXX0006	Water Meters	216,320	8,653	224,973	224,97
		WRXX0007	Water System Equipment	3.5	20,500	20,500	20,50
	System For	ecast Adjustm	ent	7#3	:*:	(*)	(380,48
'ater Total				6,435,409	3,471,264	9,906,673	3,649,89
√astewater	Discrete	SW230001	Wastewater Vehicles & Equip	100,000	540	100,000	
	Recurring	SWXX0001	New Sewer Svcs-Lake Wenatchee	20,000	:30	20,000	20,00
		SWXX0002	New Sewer Svcs-Peshastin	37,000	(30,000)	7,000	7,00
Wastewater Total				157,000	(30,000)	127,000	27,00
nternal Services	Discrete	CAPBKT02	Fleet Shop Equipment	176,700	(76,700)	100,000	100,00
		САРВКТ03	Facilities Upgrades	251,988	42,768	294,756	294,7
		САРВКТ04	Hatchery equipment/upgrades	150,000	32	150,000	150,0
		IS210001	Shared Srvcs Vehicles & Equip	931,831	:=1	931,831	
		IS220001	Shared Srvcs Vehicles & Equip	1,366,000	200	1,366,000	
		IS230001	ISCN Vehicles & Equip	1,463,000		1,463,000	
		IS230004	CM 240 Ton Crane Replc	2,500,000		2,500,000	
		IS230025	Service Center Fuel Equip	164,500	3	164,500	1 (1 4 7
		IS240001	Shared Srvcs Vehicles & Equip	2,409,700	-	2,409,700	1,614,7
		15240002	CM Tools 2024	500,000	-	500,000	250.0
		15240008	ESRI Utility Network	1,050,000	2 217 000	1,050,000	250,0
		IS250001	Shared Services Vehicles		3,217,000	3,217,000	3,217,0
		15250002	Data Center Equipment Upgrades	(20)	850,000	850,000	200,0
		IS250003	CM Tools 2025	2 901 000	575,000	575,000	575,0
		SBITA006 SBITA009	Fieldworkforce Mgmt SaaS	2,891,000	16,365,307	2,891,000	1,600,0
			PeopleSoft Cloud Migration	-		16,365,307	1,807,
	System Se-	SBITA010 ecast Adjustm	Origin Smartcity		2,503,100	2,503,100	2,023,5 (640,1
ternal Services Total	System For	ecast Aujustin	l l	13,854,719	23,476,475	37,331,194	11,191,9
ocky Reach	Discrete	RR110012	RR C1-C11 Unit Ctrls Governor	7,800,000	23,470,473	7,800,000	365,
Jeky Nedeli	Discrete	RR120004	RR Excitation Reg Replc C1-C11	4,508,217		4,508,217	75,0
		RR120004	RR Unit DFR Installation	766,200		766,200	31,
		RR190002	RR SER Alarm System Replace	403,500	121	403,500	31)
		RR190006	RR DC / UPS AC Panel Replace	133,000		133,000	
		RR190007	RR Oil Detection System	79,100	3,100	82,200	79,
		RR200002	HTWF Wellfield Rehab	2,714,000	3,200	2,714,000	375,
		RR200003	RR Oil Cond & Storage Syst	640,000		640,000	354,0
		RR200005	RR Uninterruptable Pwr Supply	305,000		305,000	68,0
		RR200009	RR Spillway Elec Upgrades	1,695,888	: 40	1,695,888	,
		RR200010	RR C1-C7 C11 MCM AirGap Repl	1,175,000	•	1,175,000	7,
		RR200012	RR C1-C7 WG ShearPin Alarm Sys	500,000	63,000	563,000	158,
		RR200014	RR PLC 5 Controller	271,000		271,000	20,
		RR200015	PKDG Shoreline Erosion	2,493,961	528	2,493,961	1,100,
		RR200018	HTCF Abatement Pond Improv	4,470,000	99,371	4,569,371	90,
		RR210001	RR Vehicles & Equip	724,000	220	724,000	
		RR210002	RR Tailrace Gantry Crane	8,145,041	213,497	8,358,538	5,570,
		RR210008	PKCF Shoreline Erosion	712,705	48,501	761,206	610,
		RR220001	RR Vehicles & Equip	587,000	540	587,000	
		RR220002	RR JFB Surface Collector Pumps	1,765,000	1,068,722	2,833,722	1,333,
		RR220003	RR Fac Upgrd Elec Load Support	1,900,001	496,089	2,396,090	1,702,
		RR230001	RRCN Vehicles & Equip	341,500	3.00	341,500	
		RR230006	RR JFB Cntrl System Repl	1,755,000	529,524	2,284,524	629,
		RR230009	HTCF Chemical Storage Rehab	1,361,000	· •	1,361,000	650,
		RR230015	Fuel Tank Monitor Sys -RR CM	48,300		48,300	
		RR240001	RR Vehicles & Equip	635,000	-	635,000	425,
		RR240003	RR Unwatering Sump Cnfnd Space	100,000	114,000	214,000	214,
		RR240004	RR Trashrack Refurbish	13,000,000	187,000	13,187,000	2,054,
		RR240006	PKRR Upper Rstrm Shltr Roof	215,000	7-2	215,000	
		RR240008	RR JEM Pwr & Rev Meters Repl	345,000	123,700	468,700	109,
		RR240010	RR NPDES Implementation	489,000	2=3	489,000	125,
		RR240011	RR C1-C11 Xfmr Test Terminals	87,000	s <u>•</u> •	87,000	32,
		RR240013	RR Unwatering Pump 1,2	768,000	924	768,000	768,
		RR250001	RR Vehicles & Equip	(m)	175,000	175,000	175,
		RR250002	RR Spare Transformer Repl	-	8,113,900	8,113,900	418,
		RR250003	PKRR Retaining Wall	261	50,000	50,000	50,
		RR250004	RR C5 Piston WG Bushings	_	1,826,000	1,826,000	1,826,
	System For	ecast Adjustm	E		200	320	(4,853,
cky Reach Total	-350055000			60,933,413	13,111,405	74,044,818	14,561,
	1		L	1	7,0.3		
ock Island	Discrete	RI0800B2	RI PH1 B-2 Stator Replacement	4,961,785		4,961,785	

Rock Island	Discrete	RI110004	RI PH1 Govrnr DigCtrls B2	2,890,000		2,890,000	1
		RI130010	RI PH1 Gen Heat Detect B1-88	240,983	2	240,983	10,000
	i	RI150003	RIFW Controls Upgrades	1,585,000	-	1,585,000	500,000
		RI160017	RI PH1 B8 Modernization	36,300,000	17,056,163	53,356,163	6,480,602
		RI170007	RI PH1 Intake Gantry Repl	9,715,778	*	9,715,778	5,650,000
		RI170011	RI PH1 B1 Modernization	20,900,000	10,317,254	31,217,254	639,500
		RI170012	RI PH1 B2 Modernization	21,900,000	9,511,359	31,411,359	11,479,000
	1	RI170013	RI PH1 B3 Modernization	28,800,000	e.	28,800,000	1
	i	RI180003	RI PH2 U1-U8 Rehab	18,049,443	4	18,049,443	1,900,000
		RI190004	RI PH2 Station Drainage Mod	1,503,265	347,957	1,851,222	252,000
		RI190005	RI PH1 Station Unwtr Pumps Rpl	1,074,131	9	1,074,131	297,000
		RI190006	RI PH2 HVAC Upgrades	2,660,597	-	2,660,597	21,000
		RI200002	PKWC NB Shore Erosion Rpr	2,084,960		2,084,960	5,000
		RI210001	RI Vehicles & Equip	250,000	-	250,000	
		RI210002	RI PH2 MCC Replc	4,863,900	968,431	5,832,331	4,058,000
		RI210004	RIFW Rt Bank Fish Ladder Mod	2,591,000		2,591,000	
		RI210007	HTEB Reuse Bldg Rehab	285,691	9,999	295,690	275,000
		RI210012	RI PH2 DTG Cyl & HPU Upgrade	15,000,000	3,333	15,000,000	1,750,000
		RI210012	RI PH2 U5 Rehab	112,000,000	14,000,000	126,000,000	30,800,000
		RI210013	RI PH2 U7 Rehab	105,700,000	14,000,000	105,700,000	17,700,000
		RI230001	RICN Vehicles & Equip	259,000	2	259,000	17,700,000
				· ·	40	1,773,040	516,34
		RI230002	RI PH1 B9B10 CntrlSyst CMSSyst	1,773,000			
		RI230003	RI Spillway GateHndIngPrtotype	14,800,000	28,902	14,828,902	273,00
		RI230005	PKWW Parking Lot Replace	455,000	149,417	604,417	560,00
		RI230007	HTSP Chemical Storage Rehab	1,496,000	5 022 000	1,496,000	600,000
		RI230011	RI PH2 U3 Rehab	8,535,000	6,032,000	14,567,000	2,100,000
		RI230012	Fuel Tank Monitor Sys - RI	64,300		64,300	05.40
		RI230013	RI PH1 SS Lighting Panel Upgrd	410,000	-	410,000	95,40
		RI240001	RI Vehicles & Equip	145,000		145,000	97,150
		RI240011	RI PH2 Dom Wtr Sys Repl	700,000	2	700,000	217,50
		RI240012	RI PH1 B5-B10 Stoplog DW Pumps	450,000		450,000	1,00
		RI240015	RI NPDES Implementation	100,000	1,816,700	1,916,700	1,641,00
		RI240016	RI Spillway DwnStrmParapetWall	30	34,000,000	34,000,000	30,000,00
		RI250001	RI Vehicles & Equip	(E)	185,000	185,000	185,000
		RI250002	HTCW Weir Hydraulic Rehab	•	128,000	128,000	53,000
		R1250003	HTSP Intake Screen Repl		105,000	105,000	105,000
		RI250004	HTCP Intake Screen Repl		105,000	105,000	105,000
		RI250005	HTCW Intake Screen Repl	520	115,000	115,000	115,000
		RI250006	HTCW Truck Fill Flow Meter		105,000	105,000	105,000
		RI250007	Park Gate Installation		200,000	200,000	50,000
		R1250008	HTEB Submersible Conductor		30,000	30,000	30,000
		RI250009	56 ToolRoom Shelving		240,000	240,000	240,000
	System Fo	recast Adjusti	ment	120	- 1	9	(17,820,22
Rock Island Total				423,554,823	95,451,222	519,006,045	101,086,27
ake Chelan	Discrete	LC210001	LC Seis Stdy-Auto Closure Gate	6,014,149	12	6,014,149	4,540,000
		LC210006	PKMP Irrigation Replacement	190,400	394,859	585,259	340,00
		LC230002	Chelan Hydro DAS Installation	210,000		210,000	250,00
		LC240003	LC JEM Pwr & Rev Meters Repl	60,000	1,700	61,700	8,80
		LC250002	PKCR ADA Access Ramp	:±:	40,000	40,000	40,00
		LC250003	PKMB ADA Access Ramp		50,000	50,000	50,00
	System Fo	recast Adjusti		(*)			(1,307,20
ake Chelan Total	_,_,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			6,474,549	486,559	6,961,108	3,921,60
TOTAL				754,971,867	148,451,123	903,422,990	206,928,497

Gross Capital	
Electric Distribution	52,158,482
Network Transmission	12,798,048
Fiber & Telecom	7,533,672
Water	3,649,898
Wastewater	27,001
Internal Services	11,191,935
Rocky Reach	14,561,586
Rock Island	101,086,275
Lake Chelan	3,921,600
	206,928,497
Customer Contributions	
Electric Distribution	(6,165,250)
Network Transmission	(0,200,200,
Fiber & Telecom	(362,821)
Water	(525,500)
Wastewater	(27,000)
Internal Services	(27,000)
Rocky Reach	(105,000)
Rock Island	(105,000)
Lake Chelan	(7,185,571)
Net Capital	
Electric Distribution	45,993,232
Network Transmission	12,798,048
Fiber & Telecom	7,170,851
Water	3,124,398
Wastewater	1
Internal Services	11,191,935
Rocky Reach	14,561,586
Rock Island	100,981,275
Lake Chelan	3,921,600
	199,742,926
Regulatory Assets: DSOP 18230	13,493,689
Regulatory Assets: XTOP 18230	1
Lease Liability 22700	176,389
SBITA Liability 25000	1,282,400
Extended Warranty RI 16520	2,217,282
Deferred Relicensing: RI 18660	7,200,000
Make Available: LCRL 25360	411,267
Other: WAOP 34500	300,000
	(17,738,600)
Regulatory Liability CIAC Fiber Make Ready Offset	(2,925,000)
Fibel Make Ready Offset	204,160,354
	204,100,334