Attention

OBJECTIVE #1 - COMMIT TO THE HIGHEST LEVEL OF CUSTOMER-OWNER SATISFACTION

Everything we do should be for the benefit of our customer-owners. We will take a strategic, long-term view of implications of our decisions. Our policy decisions will be built around enhancing overall customer-owner satisfaction. Our employees will interact with customer-owners in an empathetic, proactive, and attentive manner, making sure people feel like individuals and are heard. As a utility, we will take a county-wide perspective when considering the impact of all our decisions. When possible under our financial metrics, we will provide a public power benefit built around enhancing the quality of life for customer-owners as they define quality of life.

				20		Lead	
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
	1	Objective 1					
Р	1	A. Fiber Expansion Premises Passed (year-to-date) 136	105	185	492	928	Mike Coleman
Р	1	B. Fiber Installation Service Interval (Excludes PPB Connections) 8	21 days	21 days	21 days	21 days	Mike Coleman
		Strategic Initiatives/Critical Tasks/Actions					
	1	C. Implement the annual Public Power Benefit program					
Р	1	1. Finalize and document internal processes, procedures and reporting by end of Q2					Jeff Smith
Р	1	2. Board designates 2018 funding and projects for business planning by 5/16					Kelly Boyd
	1	D. Enhance the customer experience					
Р	1	1. Through the CIS project, evaluate customer service offerings that would enhance					
		the customer experience, then provide associated information and analysis to the					John Stoll
		steering committee to allow high quality discussions during Q2 vendor selection process (Q2)					John Ston
Р	1	2. Evaluate options to provide HDL customers with load information to monitor their					
		use, reducing potential for disconnection associated with changes in load. (Q2)					John Stoll
	1	E. Develop a comprehensive parks plan					
Р	1	 Consolidate and confirm existing policies by end of Q2 					Jeff Smith
Р	1	2. Define asset management guidelines by end of Q4					Jeff Smith
Р	1	F. Provide community outreach support consistent with plan milestones for District					
		initiatives 8/1					Jeff Smith

On Track	Caution	Needs	Scheduled Timeframe	Starts in Future	Complete
		Attention			•

				20	17		Lead
			Q1	Q2	Q3	Q4	_
	1	G. Define & implement outreach strategies for low-income and Latino/Hispanic customer-					
		owners					
Р	1	1. Define outreach strategies by 6/1					Jeff Smith
Р	1	2. Implement strategies based on plan milestones through 12/1					Jeff Smith
	1	H. Maintain, update & provide annual report on Strategic Plan					
Р	1	 Conduct a Senior Team Strategy Session by end of February 					Steve Wright
Р	1	2. Provide annual report to Board by 2nd meeting in March					Steve Wright
Р	1	3. Provide annual report to Strategy Partners in April					Steve Wright
Р	1	4. Define priorities and metrics for 2018-2022 business plans by April 30					Steve Wright
	1	I. Complete selected Public Power Benefit Projects					
Р	1	1. Continue fiber expansion with 2018 planning completed by 12/1					Mike Coleman
Р	1	2. Complete Horan area rehabilitation work by 12/1					Jeff Smith
Р	1	3. Develop and implement plan for a utility-focused education program					
Р	1	a. Develop plan by end of Q1					Lorna Klemanski
Р	1	b. Execute on plan milestones through 12/1					Lorna Klemanski
Р	1	4. Complete Plain Substation site safety improvements by 12/1					Jeff Smith
Р	1	5. Complete phase 1 of Regional Water and Wastewater study by 12/1					
P	1	a. Provide assistance to Cities in developing their community outreach plan and initiate plan actions (Q1)					John Stoll
Р	1	b. Develop contract scope and RFP (Q1)					John Stoll
Р	1	c. Select vendor (Q2)					John Stoll
Р	1	d. Provide the Board with information and analysis regarding the study that					John Stoll
		ensures appropriate issues are raised and effectively analyzed to allow a high					
		quality progress review in Q4 and any extensions thereafter (Q4)					
Р	1	6. Develop project plan for Hydro energy research by 12/1					Kirk Hudson
Р	1	7. Complete electrification research and collaboration program milestones through					Gregg Carrington
		12/1					Jiegg carrington
P	1	8. Manage and evaluate Waiver of Day-Use park fees program through 12/1					Jeff Smith
Р	1	9. Complete Beebe Bridge Park camping pilot by 12/1					Jeff Smith

	On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete
			Attention			

OBJECTIVE #2 - INVEST IN CREATING LONG TERM VALUE

We will define plans and make resources available to invest in all our physical assets (generation, transmission, distribution, fiber, parks, water and wastewater) based on a long-term value perspective. We will continue our actions to reduce the volatility of wholesale power sales revenues while also seeking ways to enhance revenues. We will seek to work with our industry colleagues as much as possible, in a collaborative manner build around long-term relationships. Because relationships are important to us, we will look at the spirit and intent of issues rather than just the "letter of the law." Investing in the source of our organization's financial value will give us the best opportunity for deriving future public power benefits.

				20	17		Lead
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
	2	Objective 2					
Р	2	A. Electric Service Reliability ASAI (mo/ytd)	>99.980%	>99.980%	>99.980%	>99.980%	John Stoll
Р	2	B. Water System Integrity	<30 leaks	<30 leaks	<30 leaks	<30 leaks	John Stoll
		,	per 100	per 100	per 100	per 100	
	_		miles	miles	miles	miles	1411 6 1
Р	2	C. Network System Composite Uptime	99.999%	99.999%	99.999%	99.999%	Mike Coleman
Р	2	D. Hydro Availability Actual = 70.6%	64.7%	66.6%	66.4%	66.5%	Kirk Hudson
Р	2	E. Meet Peak RC goal for planned outages on Transmission System-calculated as of	75%	75%	75%		Kirk Hudson
		2/17 Note: Actual through February = 95.2%. This is calculated by the Reliability				75%	
		Coordinator (Peak RC). The methodology for this calculation has been changed and				/5%	
		will not be calculated again until Q3 using the new methodology.					
Р	2	F. Meet Peak RC goal for planned outages on Generation System-calculated as of 2/17	75%	75%	75%	75%	Kirk Hudson
		Note: Actual through February = 96.3%. This is calculated by the Reliability					
		Coordinator (Peak RC). The methodology for this calculation has been changed and					
		will not be calculated again until Q3 using the new methodology.					
		Strategic Initiatives/Critical Tasks/Actions					

On Track		Caution		Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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				20	017		Lead
			Q1	Q2	Q3	Q4	
	2	G. Determine if a customer solutions focus group should be established. Group would					
		provide feedback on topics like EE, EV's, economic development from large loads,					
		demand response, and other potential behind the meter customer solutions.					
Р	2	 Determine if group should be established by end of Q1 					Gregg Carrington
S	2	2. Execute plan milestones as established through 12/1					Gregg Carrington
	2	H. Expand energy efficiency programs to meet or exceed requirements.					
Р	2	 Acquire 2.1 aMW of energy efficiency at an overall cost of less than \$18/MWh by 12/31 					Gregg Carrington
Р	2	2. Board reviews CPA recommendation and sets 2018/2019 I-937 Compliance Target by 12/1					Gregg Carrington
	2	I. Reinvest in Hydros: Rocky Reach large unit permanent repairs					
Р	2	 Complete C8 repairs by 6/1 Current forecasted return date 10/1/17 due to headcover delays from Contractor. 					Kirk Hudson
Р	2	2. Unit C9 returned to service by 6/1					Kirk Hudson
Р	2	3. Initiate disassembly of 2 nd large unit by 12/31 Current forecasted start date 12/31 due to C8 headcover delays					Kirk Hudson
Р	2	4. Complete Bridge Crane refurbishment by 12/1 Current anticipated completion date 12/15/17 due to C8 headcover delays.					Kirk Hudson
	2	J. Reinvest in Hydros: Rock Island PH1 modernization & controls upgrade					
Р	2	 Complete B6 by 7/31 Current forecasted completion date is 10/31/17 due to rotor repairs not being successful and headcover delays. 					Kirk Hudson
	2	K. Reinvest in Hydros: Rock Island PH2 modernization & controls upgrade					
Р	2	 Complete governor control upgrades for U6 and U7 by 12/31 					Kirk Hudson
Р	2	2. RI PH2 modernization study milestone: Complete recommendations for					Kirk Hudson
		primary equipment - turbines by 7/1					KIIK MUUSUII
	2	L. Hydro Asset Management Plan Implementation					
Р	2	1. Develop and implement a metric for the maturity of condition knowledge for					Kirk Hudson
		manageable Hydro assets by 6/30					KIIKTIUUSUII
Р	2	2. Complete condition assessments for C5, C8, B6, U6 and U7 by 12/31					Kirk Hudson

			20)17		Lead
		Q1	Q2	Q3	Q4	
P 2	M. Transmission Asset Management: Utilizing the IAM 6 Box Model, conduct a gap analysis to benchmark AM maturity for Transmission and compare to the desired maturity goals set forth in the SAMP by 12/1					Kirk Hudson
2	N. Customer Utilities Asset Management Program Development and Implementation					
P 2	 Implement an IEEE Distribution outage reporting structure in support of asset management (identifies "controllable" outages vs. fire/weather related outages) strategies by end of Q1 					John Stoll
P 2	 Develop and implement Whole Life Cost (WLC) models on select Distribution assets (cables, batteries, power transformers)by end of Q4 					John Stoll
P 2	O. Complete Fiber Asset Management Program framework by 12/1					Mike Coleman
2	P. Advance the District's strategy at State and Federal levels					1
P 2	 Gain Centennial grant funding approval for Peshastin wastewater facility by August 1 					Jeff Smith
P 2	 Approval of federal energy legislation by either house of Congress by December 1 should include early action credit language 					Jeff Smith
P 2	 FERC advances 50-year minimum license and/or early action credit to Notice of Proposed Rulemaking by December 1 					Jeff Smith
P 2	4. If state carbon reduction and/or electric vehicle legislation is enacted by September 1, it should be based upon a least cost approach					Jeff Smith
P 2	State unit priced contract legislation is enacted by September 1					Jeff Smith
2	Q. Advance Intelligent Grid (two-way metering) capabilities					1
P 2	 Provide update to business case and overall project to steering committee (by 4/30) 					John Stoll
P 2	 Provide information and analysis based on CIS project status and AMI business case that ensures appropriate issues are raised and effectively analyzed to allow a high quality decision for 2018-2022 business plan (draft business plan language Q2, Final Q3) 					John Stoll
P 2	3. Continue public outreach campaign, aligning with business plan project timeline (through Q4, continuing into 2018)					John Stoll
2	R. Develop and implement a strategy to expand the Regional water supply					

				20)17		Lead
			Q1	Q2	Q3	Q4	
Р	2	 Provide information and analysis regarding the second source study that ensures appropriate issues are raised and effectively analyzed to allow a high quality decision making process (Q4) 					John Stoll
	2	S. Develop and implement a 3rd party pole attachment program and policies.					
P	2	 Create draft Chelan PUD pole attachment agreement based on the APPA model contract (end Q2) 					John Stoll
Р	2	2. Develop 3-year strategy to design and implement program and rates (end Q3)					John Stoll
P	2	Develop an NESC compliance strategy/plan in association with pole attachment program (end Q4)					John Stoll
Р	2	T. Develop strategic relicensing plan for RI by 12/1					Jeff Smith
Р	2	U. Seek approval of Hydro licensing reform legislative initiative 12/1					Jeff Smith
P	2	 V. Complete long range facilities planning and begin implementation thru Q4 (including energy efficiency of PUD facilities) 					Jeff Smith
P	2	W. Provide project management and engineering support for Rocky Reach large unit repairs and Rock Island modernization projects that achieves milestones on schedule and within budget through Q4					Jeff Smith
P	2	 X. Present systematic assessment to protect transmission lines from fire by 3/20/17 Y. Progress on substation construction to address Distribution system capacity and growth 					Kirk Hudson
P	2	 Provide information and analysis regarding substation sites that ensures appropriate issues are raised and effectively analyzed to allow a high quality decision making/land selection process to occur by end Q1 Leavenworth has both a preferred and alternative site selected however Chelan options are still being developed 					John Stoll
Р	2	a. Leavenworth					John Stoll
Р	2	b. Chelan					John Stoll
	2	For selected substation locations, complete conditional use permitting and					1
		land purchase by end Q3 Leavenworth is still on path to be permitted by end of Q3, however Chelan is not expected to meet the Q3 goal					John Stoll

	On Track		Caution		Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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				20)17		Lead
			Q1	Q2	Q3	Q4	
Р	2	a. Leavenworth					John Stoll
P	2	b. Chelan					John Stoll
Р	2	 Z. Complete Slide Ridge Restoration (execution phase) per project management schedule (end Q4) 					John Stoll
	2	AA. Execute 80% of capital plans on schedule and within budget through Q4:					
P	2	 Generation and Transmission Actual = 25% YTD. Expenses are currently lagging behind schedule. Expect to be at 107% at end of year. 					Kirk Hudson
P	2	 Utility Services Actual = 85% YTD. Expenses are currently lagging but will increase as we move into construction season; expect to exceed the target by year-end. 					John Stoll
P	2	3. Fiber & Telecom Actual = 12% YTD. Expenses are currently lagging behind schedule for Telecom initiative projects. Major PPB construction later start than budgeted. Expect to be around 85-90% at end of year.					Mike Coleman
Р	2	4. District Services					Jeff Smith
Р	2	5. Energy Resources					Gregg Carrington
P	2	6. IT Major projects of CIS and GRC are not yet in the capital expenditure phase					Kelly Boyd

On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete
		Attention			

OBJECTIVE #3 - PROTECT NATURAL RESOURCES IMPACTED BY OPERATIONS

We will meet or exceed statutory requirements and commitments to mitigate for the environmental impacts of all our actions. As part of this objective, we will think ahead and seek out "least-cost" alternatives for meeting emerging societal environmental goals.

					2017		Lead
			Q1	Q2	Q3	Q4	
		Strategic Initiatives/ Critical Tasks/Actions					_
	3	Objective 3					
	3	A. Successfully meet hydro license requirements:					
P	3	 Operating at Seasonal Fish Spill Targets (season is within Q2-Q3) 					Jeff Smith
Р	3	2. Contracts in place to meet hatchery production targets 1/31					Jeff Smith
Р	3	3. Funding of the tributary component of NNI 1/31					Jeff Smith
Р	3	 Planned species and bull trout take within allowable level (Operations) 12/31 					Kirk Hudson
P	3	 Evaluate options from alternative oil feasibility for Juvenile Fish Bypass System and prepare project recommendations by 6/30 					Kirk Hudson
6	3	 Identify opportunities to minimize oil release exposure from SPCC inventories by end of Q3 					Kirk Hudson
)	3	D. Provide defined positions in public on control measures for Columbia River sea lion and bird predation on migratory salmon and steelhead by 12/1					Jeff Smith
)	3	E. Implement federally mandated programs/studies at Rocky Reach and Rock Island for sturgeon, lamprey, fish and bull trout by 12/1					Jeff Smith
)	3	F. Complete water reuse project at Eastbank Fish Hatchery to reduce Total Maximum Daily Load (TMDL) levels as required by Ecology by 12/1					Jeff Smith
)	3	G. Determine and document permit reporting requirements as agreed upon with Dept. of Ecology for the Dryden fish acclimation facility by 6/1					Jeff Smith
)	3	 H. Develop plan to conduct 10-year HCP project survival studies at RI (2020) and RR (2021) by 12/1 					Jeff Smith
Р	3	 Prepare implementation plan for the water rights monitoring upgrade program by 12/1 					Jeff Smith

	o	n Track	Caution	Needs Attention		Scheduled Timeframe	Starts in Future		Complete
	-								1
Р	3		g-term impacts of climate e into long-term forecasti	-	ations	s and			Jeff Smith
	3	K. Complete F	Peshastin Wastewater Cap	•	019				
		requiremen			_				
Р	3		ke decision on Ecology fur						John Stoll
Р	3	2. Sub	mit Peshastin treatment រុ	olan to Ecology by end o	f Q4				John Stoll

	On Track		Caution		Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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OBJECTIVE #4 - ENSURE FINANCIAL STABILITY

We will sustain a financial structure that seeks to avoid raising revenue from electric rate increases through the upcoming five-year period (and potentially beyond) under all plausible scenarios and create access to low cost capital when needed.

				2	017		Lead
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
	4	Objective 4					
Р	4	A. Rate of Return – District	> 4.0%	> 4.0%	> 4.0%	> 4.0%	Kelly Boyd
Р	4	B. Debt Cover – District	> 2.0x	> 2.0x	> 2.0x	> 2.0x	Kelly Boyd
Р	4	C. Debt Ratio – District	< 45 %	< 45%	< 40%	< 40%	Kelly Boyd
Р	4	D. Liquidity – District	>\$178M	>\$178M	>\$178M	>\$ 178M	Kelly Boyd
Р	4	E. Unrestricted Reserves – District	>\$150M	>\$150M	>\$150M	>\$150M	Kelly Boyd
Р	4	F. Debt Retire Per Schedule – Total \$52M	-	\$14M	\$52M	\$52M	Kelly Boyd
Р	4	G. Maintain Financial Bond Ratings	Fitch AA+	, Moody's Aa	3 , S&P AA (Sta	ble Ratings)	Kelly Boyd
		Strategic Initiatives/ Critical Tasks/Actions					
	4	H. Actively participate in Electric markets development					
Р	4	1. Identify, recommend and, where appropriate, implement new					
		products that will be offered by Chelan PUD (such as shoulder					Gregg Carrington
		products (via WSPP) through Q4					
	4	I. Advance Columbia River Treaty strategies to provide benefits to our					
		customer-owners					
Р	4	 Start negotiations by end of Q1 					Steve Wright
Р	4	2. Issue termination notice by end of Q3					Steve Wright
	4	J. Stabilize and enhance wholesale electric revenues					
Р	4	1. Complete long-term market-based slice, if economic, by end of Q2					Gregg Carrington
Р	4	2. Lead the public power coalition and use the WA public power					
		framework for the 2017 legislative session to promote least cost					Steve Wright
		integrated resource planning and related carbon planning through Q4					

				-	2017		Lead
			Q1	Q2	Q3	Q4	_
		3. Actively monitor and respond to carbon market development carbon market pricing through Q4	and				Gregg Carrington
Р	4	K. Effectively manage Alcoa contract to assure a high-quality and infor decision for potential restart that retains customer-owner value by					Kelly Boyd
	4	0					
		financial policies, Integrated Electric business line financial policies,					
		philosophies, power contract guidelines, COSA guidelines and inter	nal debt				
_	_	funding philosophies					
P	4	The view and remest bistrice interior of circles by end of Q1					Kelly Boyd
Р	4	 Review, refresh and establish Business Line Financial Policies of Q2 	s by end				Kelly Boyd
Р	4	3. Establish long-term rate guidance by 12/1					Kelly Boyd
Р	4	4. Establish long-term internal/external debt guidelines by 12/	1				Kelly Boyd
	4	M. Maintain or enhance AA bond ratings					
Р	4	Execute rating agency outreach program through Q4					Kelly Boyd
Р	4	N. Receive clean audit opinion and no material deficiencies by April 30					Kelly Boyd
Р	4						
		net impacts of new electric loads due to new or expanding business (now a core work tool – not PPB)	5 Q1				Gregg Carrington
	4	P. Refine and execute the business planning cycle					Kelly Boyd
Р	4	 Draft business plans for 2018-2022 dated June 30, complete July 21 	d by				Kelly Boyd
Р	4	2. Near final business plans for 2018-2022 presented to Board	in Sept.				Kelly Boyd
Р	4	3. Final business plans for 2018-2022 dated Sept. 30, complete	d by				Vally Payd
		Oct. 20					Kelly Boyd
Р	4	4. 2018 Budget approved by Board by first meeting in Decemb	er				Kelly Boyd
	4	Q. Develop new Mid-C agreement					
Р	4	1. Work with Douglas PUD to make a decision by end of Q2					Gregg Carrington
Р	4	2. New design conceptual testing with CADSWES and HDR by e	nd Q3				Gregg Carrington
Р	4	3. Complete study for value of 4 and 5 dam coordination by en	d of Q3				Gregg Carrington

					2017		Lead
			Q1	Q2	Q3	Q4	
Р	4	4. Develop and execute successor to Mid-C Agreement by end of Q4					Gregg Carrington
Р	4	R. Complete next Five-Year Slice product for 2018-2022 by end of Q1					Gregg Carrington
Р	4	S. Develop and implement longer-term strategic marketing plan to address changing market conditions by end of Q4					Gregg Carrington
	4	T. Continuously engage and assess the benefits and impacts of Energy Imbalance Markets and/or other market constructs as they develop.					
Р	4	 Report on any changes and recommend course of action, if required, by 12/1 					Gregg Carrington
Р	4	 Participate and influence rules and regulations in WECC region related to external participation in EIM through Q4 					Gregg Carrington
Р	4	U. Implement Real-Time Agreement extension beginning in Q4					Gregg Carrington
	4	V. State electrification incentives and utility crediting under state carbon					
		regulations					
Р	4	 Develop strategy/position regarding State electrification incentives and utility crediting under state carbon regulations by end of Q2 					Gregg Carrington
Р	4	2. Participate in corresponding State Initiatives through Q4					Gregg Carrington
Р	4	3. Complete regional EV study (E3) by Q2					Gregg Carrington
Р	4	4. Define Chelan PUD's goals related to EV's by Q4					Gregg Carrington
Р	4	W. Achieve 100% of budgeted revenue associated with Environmental Attributes (assumes the District load remains the same) through Q4					Gregg Carrington
	4	X. Sustain water and wastewater services					
P	4	 Achieve an agreement with Dept. of Ecology for an extended compliance period (to allow additional time to define TMDL solutions for the Peshastin and Dryden WW facilities) by 6/30 					John Stoll
Р	4	 Gain agreement with Dept. of Ecology on the path forward for addressing Dryden WW TMDL compliance by 12/1 					John Stoll

On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete
		Attention			

OBJECTIVE #5 - MAKE CONTINUOUS IMPROVEMENT IN EFFICIENT, EFFECTIVE, COMPLIANT AND RISK-ASSESSED OPERATIONS

We will rigorously and holistically review spending and policy decisions using strong risk assessment practices to assure best value. We will comply with all statutory requirements. We will seek out, evaluate, and utilize new technology that is ready for deployment if there are sufficient economic and customer benefits.

				2	2017		Lead
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
	5	Objective 5					
F	5	A. Hydro Cost per normalized MWh Actual = \$14.90	<\$18.2	<\$16.8	<\$18.3	<\$18.8	Kirk Hudson
F	5	B. Fiber Cost per Active Connection (rolling 12 month) (Q1 Average \$429	<\$420	<\$420	<\$420	<\$420	Mike Coleman
		Due to Nokia support contract spike in March)					
F	5	C. Distribution O&M Cost per normalized kWh (annualized)	<\$2.49	<\$2.99	<\$3.26	<\$3.14	John Stoll
F	5	D. Fully Loaded Electric Cost per normalized kWh (annualized)	<\$5.22	<\$5.65	<\$6.14	<\$6.06	John Stoll
F	5	E. Wastewater O&M Cost per ERU (rolling 12 month)	<\$1,053	<\$1,053	<\$1,053	< \$1,053	John Stoll
F	5	F. Water O&M Cost per 1,000 Gallons (rolling 12 month)	<\$6.46	<\$6.25	<\$5.34	<\$5.28	John Stoll
		Strategic Initiatives/ Critical Tasks/Actions					
	5	G. Evolve GRC accountability and processes by developing a phased approach					
		for GRC solution.					
F	5	1. Complete GRC solution evaluation with recommendation by end of Q1					Erik Wahlquist
F	5	2. Implement in accordance with approved plan through 12/1					Erik Wahlquist
	5	H. Develop/implement/maintain Business Continuity plans					
F	5	 NRD complete business continuity plan by Q1 					Jeff Smith
F	5	2. ERM to lead an exercise for District-wide perspective with the senior					
		team to identify potential overlaps, inconsistencies, gaps and conflicts					Kelly Boyd
		between individual business unit plans. To be completed by end of Q2					
F	5	3. G&T complete annual plan milestones and identify steps to ensure RR					Kirk Hudson
		is prepared to host others by 12/1					MIKTIUUSUII
F	5	4. Utility Services complete annual plan milestones by 12/1					John Stoll

					2017		Lead
			Q1	Q2	Q3	Q4	
Р	5	5. Fiber & Telecom complete annual plan milestones by 12/1					Mike Coleman
Р	5	6. District Services (excl/ NRD) complete annual plan milestones by 12/1					Jeff Smith
Р	5	7. Energy Resources complete annual plan milestones by 12/1					Gregg Carrington
Р	5	8. Finance & Risk complete annual plan milestones by 12/1					Kelly Boyd
Р	5	9. IT complete annual plan milestones by 12/1					Kelly Boyd
Р	5	10. HR & Safety complete annual plan milestones by 12/1					Lorna Klemanski
Р	5	11. Legal & GM Office complete annual plan milestones by 12/1					Erik Wahlquist
Р	5	I. Standardize District-wide Project Mgt processes & templates 6/1					Jeff Smith
	5	J. Implement Business Intelligence roadmap (assuming resources hired Q1)					
Р	5	1. Provide written quarterly program & project updates to senior team					Kally David
		and monthly updates during the BSc meetings through Q4					Kelly Boyd
Р	5	2. Establish and complete IT infrastructure milestones based on timing					Kelly Boyd
		of added resources by end of Q2					кепу воуи
S	5	3. Complete the development of two subject areas (Customer Utilities					Kelly Boyd
		and Safety) by 12/1					Kelly Boyu
	5	K. Use lessons learned to improve Project Attribute Valuations and capital					
		review process					
P	5	1. Complete lessons learned and identify two needed process					Kelly Boyd
		improvements by end of Q1					Keny Boya
Р	5	2. Complete prelim capital review process for inclusion in initial draft					Kelly Boyd
		business plans by end of Q2					, 20,0
	5	L. Prepare for and conduct collective bargaining agreement negotiations					
Р	5	 Prepare and conduct custom local salary survey; Q1&2 					Lorna Klemanski
Р	5	2. Survey District management Q2					Lorna Klemanski
Р	5	3. Compile survey data; develop strategy; Q2&3					Lorna Klemanski
Р	5	4. Gain bargaining authority and begin negotiations; Q4					Lorna Klemanski
		M. Initiative 1433 (Minimum Wage and Paid Sick Leave)					
Р	5	 Develop a plan to bring the District into compliance by end of Q1 					Lorna Klemanski
Р	5	2. Develop policy and contract language; Q2-3					Lorna Klemanski
Р	5	3. Bargain new language and/or effects of necessary changes; Q4					Lorna Klemanski

On Track Caution Scheduled Timeframe Starts in Future Complete		On Track	Caution	Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete

5	N. Evolve reliability compliance programs to reinforce physical asset protections 12/1	
5	1. Improve the security of medium risk NERC CIP sites	Jeff Smith
5	2. Upgrade the HIRSCH Access Control Platform for enhanced security	Jeff Smith
5	O. Implement efficiency improvements in procurement and contract management processes 12/1	Jeff Smith
5	P. Maintain and update Utility Services Policies to be responsive to changing circumstances (HDL, DG, IG, etc)	
5	· ·	
	effectively implemented, provide check-in to SMT on items such as	John Stoll
	volume of requests, number of connections, load growth, adequacy of fees & charges (Q2)	
5	2. Establish first use case of the Economic Analysis Tool to inform current and future large load customer requests (Q2)	John Stoll
5		John Stoll
5		
5		Mike Coleman
5	2. Microwave system replacement – procurement of equipment by 12/1	Mike Coleman
5	3. Trunked radio (2-way radio replacement) – completion of contract/vendor negotiations by 12/1	Mike Coleman
5	R. Upgrade Customer Information System (CIS) including incorporating Meter	
	Data Management and Intelligent Grid requirements	
5	,	John Stoll
5		John Stoll
5		
	An initial recommendation was made, however it has yet to be finalized.	John Stoll
5	4. Hold bi-weekly steering committee meetings to inform project	
	negotiations and monitor project critical milestones to ensure appropriate issues are raised and effectively analyzed (thru Q4)	John Stoll
5	5 S. Recognition program improvements	

		On Track	Caution	Needs Attention		Scheduled Tin	neframe	9	Starts in Future	Complete
Р	5	1.	Conduct follow-up survey on	Employee Recognition P	rogra	ım in Q3				Lorna Klemanski
Р	5	2.	Determine whether further in plan for follow-up in Q4	nprovements are neede	d and	l develop				Lorna Klemanski
	5	T. Stren	gthen Cyber security program -	Operations and Busines	ss Sys	stems				
Р	5	1.	Complete cyber security gove	rnance policy by end of	Q1					Mike Coleman
Р	5	2.	Complete the C2M2 (lite) mat Q3	curity model evaluation	phase	e by end of				Kirk Hudson
Р	5	3.	Complete 6-month pilot of int by end of Q3	ernet traffic analysis too	ol wit	h MS-ISAC				Kelly Boyd
S	5	4.	Engage the National Guard fo performed by end of Q4 or as is available							Kelly Boyd

	On Track		Caution		Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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OBJECTIVE #6 - ENHANCE THE CAPABILITY OF CHELAN PUD STAFF

We expect and support that every employee will advance his or her skills for the benefit of customer-owners. We will cultivate a utility culture that focuses first on customer-owner satisfaction. We seek to be recognized as industry "thought" leaders on all issues relevant to our operations. We focus on results using the "cycle of personal ownership" throughout projects and policy development.

			20	017		Lead
		Q1	Q2	Q3	Q4	
	Strategic Initiatives/ Critical Tasks/Actions					_
6	Objective 6					
P 6	A. Further develop a Human Performance culture of Operational Excellence					
	Program District-wide with a phased-in approach;					
P 6	 Finalize Guiding Team Charter by end of Q1 					Lorna Klemanski
P 6	2. Redesign Supervisor Safety Audit process using the BEST model by end					Kirk Hudson
	of Q2					Kirk Haason
P 6	3. Complete PTP Learning Team report out by end of Q3					Kirk Hudson
P 6	4. Implement according to plan, in Generation and Transmission; Q1-4					Lorna Klemanski
P 6	5. Test and evaluate results in Generation and Transmission for					Lorna Klemanski
	introduction to other business units through Q4					Lorria Kierriariski
P 6	6. Develop 2018 plan for introduction into other business units start item					Lorna Klemanski
	in Q3 and complete by end of Q4 (build earlier on-ramps as feasible)					Lorna Kiemanski
6	B. Organization and employee development					
P 6	1. Every employee has an Individual Development Plan (IDP) goal					
	identified; 2/28					
P 6	a. Human Resources provides information to Managing Directors so					
	they ensure every employee has an Individual Development Plan					Lorna Klemanski
	goal; 2/28					
P 6	b. Every Human Resources and Safety employee has an IDP goal					Lorna Klemanski
	identified; 2/28					
P 6	c. Every Fiber and Telecomm employee has an IDP goal identified; 2/28					Mike Coleman

	d	On Track		Caution	Needs Attention		Scheduled 1	Timeframe	St	arts in Future	Complete
Р	6	d.	Every C	ustomer Utilities en	ployee has an IDP goa	lider	tified; 2/28				John Stoll
Р	6	e.	•	•	d Audit employee has a	an ID	P goal				Erik Wahlquist
				ed; 2/28							•
P	6	f.	•	•	oyee has an IDP goal id						Jeff Smith
Р	6	g.	•	•	oyee has an IDP goal id						Kelly Boyd
Р	6	h.		ed; 2/28	smission employee has	an il	P goal				Kirk Hudson
Р	6	i.		· ·	ployee has an IDP goal	iden	tified: 2/28				Gregg Carrington
Р	6	j.			is an IDP goal identified						Steve Wright
Р	6	2. Eve	•		nsures IDP goal attainn						ı
		dire	ct report	s by 12/1.	_						
Р	6	a.			s performance plan go		-				Lorna Klemanski
			-	_	ment for their direct re						Lorna Riemanski
Р	6	b.			ty MD ensures IDP goa	l atta	inment for				Lorna Klemanski
				rect reports by 12/1							
Р	6	C.		nd Telecommunicati rect reports by 12/1	ons MD ensures IDP go	al at	tainment for				Mike Coleman
Р	6	d.		er Utilities MD ensu by 12/1	res IDP goal attainmen	t for	their direct				John Stoll
Р	6	e.	Legal, C	Compliance and Aud	t MD ensures IDP goal	attai	nment for				Erik Wahlquist
Р	6	f.		rect reports by 12/1	s IDP goal attainment f	or th	oir direct				I
r	U	1.		by 12/1	s ide goai attailillelit i	OI tii	en unect				Jeff Smith
Р	6	g.		e, Risk and IT MD ense eports by 12/1	sures IDP goal attainme	ent fo	r their				Kelly Boyd
Р	6	h.	Genera	•	on MD ensures IDP goa	l atta	inment for				Kirk Hudson
Р	6	i.	Energy	•	res IDP goal attainmen	t for	their direct				Gregg Carrington
Р	6	j.	•	•	tains IDP goals by 12/1						Steve Wright
	6	•	•		w supervisor academy						ı

	•	On Track Caution	Needs Attention		Scheduled Timeframe	Starts in Fut	ure	Complete
Р	6	 Develop plan for a new su various business units by e 	pervisor academy utilizing volu and of Q1	intee	rs from			Lorna Klemanski
S	6	Implement phase 1 of nev milestones through Q4	supervisor development acco	rding	to plan			Lorna Klemanski
Р	6	CBA training for BU superv	isors: call-outs, meal allowanc	es, LC	OU's; Q1			Lorna Klemanski
Р	6	D. Develop a contractor safety prowith major hydro project work	_	ks ass	ociated			Jeff Smith
P	6	E. Perform targeted hiring based December 1st for 90% of new p October 1st; Q1-4	,					Lorna Klemanski
	6	F. Review benefit programs:						
Р	6	 Conduct feasibility study of 	f integrated health and wellne	ss op	tions; Q1			Lorna Klemanski
Р	6	Analyze feasibility study re Advisory Committee to de	sults and work collaboratively velop a plan; Q3	with	Benefits			Lorna Klemanski
S	6	 G. Conduct a facilitated Senior Madefine outcomes desired from by end of Q2 						Lorna Klemanski

	On Track	Caution		Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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OBJECTIVE #7 - MAKE OUR VALUES THE FOCUS OF RELATIONSHIPS WITH CUSTOMERS, STAKEHOLDERS AND EACH OTHER

We will promote a safety culture that permeates throughout this organization. We will make decisions based on being the stewards, not the owners, of assets owned by the people of Chelan County. We communicate about and seek input on key policy issues. We seek to be trustworthy through continuously improving our job competence, acting with integrity and focusing on collaboration in all our relationships. We will build long-term, collaborative relationships by creating partnerships and alliances with stakeholders and industry allies.

					20	017		Lead
				Q1	Q2	Q3	Q4	-
			Metrics & Targets					_
	7	Objectiv	e 7					
	7	A. Safety	y metrics:					
P	7	1.	Incident rate (12 month rolling) 4.03 Performance on this metric has hovered just above or just below the target throughout Q1. In January and February, it was just better than the target before exceeding the target in March. One third of injuries in Q1 were hearing loss claims. Over 40% were sprains and strains, including repetitive trauma.	4.0	4.0	4.0	4.0	Lorna Klemanski
P	7	2.	Lost time incident rate (LTIR) 1.04 This metric is an indication of injury severity. While the incident rate is approaching the target, the number with lost time is significantly higher. Some strains and sprains that resulted in lost time were due to winter weather conditions.	0.48	0.48	0.48	0.48	Lorna Klemanski
P	7	3.	Days away restricted or transferred (DART) rate 1.94 This is another measure of injury severity. At the April HQ safety meeting, Dr. Stuart Utley from Confluence Health/Spine-Physical Therapy Center presented information analyzing our injury trends and discussing how to avoid strains and sprains.	1.05	1.05	1.05	1.05	Lorna Klemanski
Р	7	4.	Safety Recommendations response time within 45 days	75%	75%	75%	75%	Lorna Klemanski
Р	7	5.	Business Unit attendance at safety mtgs/alternatives	70%	70%	70%	70%	Lorna Klemanski
Р	7	6.	Senior Team Safety Visits (2 every 6 mos. for 5 MD's; 1/yr. for others) We have not documented making half the number of site visits		10		23	Lorna Klemanski

On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete
				204=	

			20	17		Lead
		Q1	Q2	Q3	Q4	_
	required by the end of Q2. This is a recording issue and Safety is developing a data entry form on PUDToday to streamline the data collection process.					
	Strategic Initiatives/ Critical Tasks/Actions					<u>-</u>
7	7 B. Conduct diversity outreach programs including applicant and customer focuses 12/1					Lorna Klemanski
7	 C. Complete 95% of required safety training provided to affected employees by 12/1 					Lorna Klemanski
7	7 D. Integrate Accountability, Modeling of District Values and Cycle of Personal Ownership into daily processes					
7	 Continue the CPO/Values champions program including recognizing champions at Managers Forum 12/1 					Lorna Klemanski
7	 Each business unit submit at least one CPO/Values champion nominee each month as part of an environment of positive recognition thru Q4 					Steve Wright

Key for Prioritization:

P – Primary: Primary are our highest priority goals

S – Stretch: Stretch goals are very important efforts with significant benefits we want to complete. We intend to make measured progress as time and resources allow without sacrificing our core activities or our ability to complete our primary goals. When considering resourcing trade-offs, these priorities have the ability to extend completion timelines without showing the goal as "red" or "not completed" if higher priority goals require the same resources.