# 2018 District Performance Plan – Q4 FINAL

On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete

#### **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 countywide 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	018		Lead
				Q1	Q2	Q3	Q4	
			Metrics & Targets					
		Object			ì			1
P2	1		er Expansion Premises Passed - 600 – deferral of Chumstick/Merry Canyon FDT zones, revised all 938 – Actual Total: 901	200	640	840	1,059	Mike Coleman
P2	1	B. Fibe	er Installation Service Interval - 14 days - 16 in Q4 related to resource prioritization	14 days	14 days	14 days	14 days	<mark>Mike Coleman</mark>
P2	1	C. Cust	tomer Satisfaction Survey (biennial) – 99% from satisfied to very satisfied	>90%				John Stoll
			Strategic Initiatives/Critical Tasks/Actions					
P1	1	D. Mai	ntain, update, & provide report on Strategic Plan					
P1	1	1.	Conduct a senior team strategy session by end of February – Session conducted Feb 13					Steve Wright
P2	1	2.	Develop plan for 2020-2024 strategic planning process by end of Q1- Concern with ability to keep pace with overall process timeline due to Large Load resource requirements			Delayed for Large Loads	Completed after deadline	Steve Wright
P1	1	3.	Provide annual report to Strategy Partners in April – Meeting held Apr 12					Steve Wright
P1	1	4.	Define District priorities and metrics for 2019-2023 business plans by Q2 – Completed in May					Steve Wright
S	1	5.	Develop 2020-2024 strategic planning materials by Nov. 1st - Completed in Dec				Completed after deadline	Steve Wright
P1	1	6.	Provide Board quarterly status updates on District Performance Plan by 12/1					<mark>Steve Wright</mark>
P2	1	E. Adn	ninister the annual Public Power Benefit program					
P2	1	1.	Identify preferred ideas/projects for 2019 by 4/1 - Board presentations on May 14 & June 4					Justin Erickson
P2	1	2.	Set funding level for 2019 (and any addt'l for 2018) with Commission approval by 6/1 - Board resolution approved June 25					Justin Erickson
P2	1	3.	Select initial projects with Commission approval by 6/1- Board resolution approved June 25					Justin Erickson
P2	1	4.	Outreach for solicitation of new projects for 2020 by 12/1 – Continue to use pool of projects identified during strategic planning					Justin Erickson

	Or	n Track	Caution Needs Attention	Scheduled Timeframe	Starts in Future	Complete
P2	1	F. Com	plete selected Public Power Benefit Projects			
P2	1	1.	Fiber expansion through Q4 Re-prioritization of resources affected r Chumstick/Merry Canyon FDT's, causing deferral to 2019. Mitigation for the majority of the difference, completing 85% of the targeted nu	n efforts compensated		Mike Coleman
P2	1	2.	Utility-focused job/work readiness program by 12/1:			Lorna Klemanski
P2	1		a. Participate in Pizza, Pop and Power Tools for 8th grade girls, C	.2		Lorna Klemanski
P2	1		b. Partner with Wenatchee Learns on at least one Careers After	School event, Q3		Lorna Klemanski
P2	1		<ul> <li>c. Conduct Veterans Day program including matching veterans v job shadows, 12/1</li> </ul>	vith PUD employees for		Lorna Klemanski
P2	1		<ul> <li>d. Organize job shadows and internships, matching individuals w opportunities, through Q4</li> </ul>	ith appropriate PUD		Lorna Klemanski
P2	1		e. Conduct at least one informational program for internal emploimprove success in District selection processes, 12/31	oyees on how to		Lorna Klemanski
S	1	3.	Hydro Research Institute Pilot-Present recommendation to Board associated with advancing Hydro Research efforts by end of Q	<u> </u>		Kirk Hudson
P2	1	4.	Electrification research and collaboration program implement work- Spent 2018 investigating potential projects and technology. We investigate potential battery sources for a potential Stehekin project we plan to 2019. We submitted a joint application to the Dept. of Energy with Finvestigate battery options to lower peak demand for bus high speed didn't get funding, however we have identified WA State grant dollar for with Link in 2019.	estigated, and identified o apply for a grant in PNNL and Link to I charging. The proposal		Gregg Carrington
P2	1		a. Identify EV policy and technology options to close gap betwee and benefits to the region, by Q1- Provided presentation to Bo	-		Gregg Carrington
P2	1	5.	Waiver of day use park fees program: Issue at least 1,700 State Parks	day use passes by Q4		Justin Erickson
P2	1	6.	Select the preferred alternative approach and complete 90% design windows at the Rocky Reach Visitor Center by 11/1 – Provided prese design completed in Q3	<u> </u>		Justin Erickson
P2	1	7.	Determine if a second Beebe Bridge Park camping pilot will occur in a reach contract terms to implement reservation system – staff recompilot for 2020 and not 2019	· · · · · · · · · · · · · · · · · · ·		Justin Erickson
P2	1	G. Con	duct biennial customer satisfaction survey			
P2 P2	1 1	1. 2.	Engage contractor to perform survey by Q2 $-$ Completed per the sch Analyze and present results to management by Q2 $-$ Completed per			John Stoll John Stoll

	Or	n Track	Caution	Needs Attention	Scheduled Timeframe	e Star	ts in Future		Complete
		2 2 11	li f 2010 i						
P2	1		r results from 2018 custor eviously shared, business	ner survey for 2019 planning by Q	3 – Completed results				John Stoll
P2	1	H. Work collabor	ratively with the City of W ve plan for recreational ac	enatchee and Chelan-Douglas Lan cess to the Home Water Preserve					<mark>Justin Erickson</mark>
P2	1	•	Chelan Gorge trail Chela its to finalize permit	n Trails Alliance has not received	environmental and				
P2	1	1. Finalize	a permit with the City of C	Chelan for construction and ongoin	ng maintenance by Q2				Justin Erickson
P1	1	J. Customer Gro	wth & Agency Planning G	overnance					
P1	1		quarterly Customer Grow ed and ongoing per the so	th Tracking methodology and rep chedule	orting tool by end of Q1 –				John Stoll
P1	1			th County & Municipals to establing f Q2 – Complete and ongoing	sh jointly informed				John Stoll
P1	1	K. Determine fut	ture of Orondo River Park						Justin Erickson
P1	1	<ol> <li>Develop February</li> </ol>		to address safety improvements	by Q1 – Completed in				Justin Erickson
P1	1		ard approval for future O8 act operations of day use	&M and land ownership option Q2 facility for 2019	2 – Will share O&M costs		Completed after deadline	Completed after deadline	Justin Erickson
P2	1	· ·	•	ay includes a public input process not receive grant funding; projec	-				Justin Erickson

# 2018 District Performance Plan – Q4 FINAL

n Track Caution Needs Attention Scheduled Timeframe Starts in Future Complete
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#### **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.

				2018			
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
		Objective 2					_
P1	2	A. Electric Service Reliability ASAI (ytd) – 99.993%	>99.980 %	>99.980 %	>99.980 %	>99.980 %	<mark>John Stoll</mark>
P1	2	B. Water System Integrity (Leaks per 100 miles) – 5.6	<30	<30	<30	<30	<mark>John Stoll</mark>
P1	2	C. Network System Composite Uptime - 100%	99.999%	99.999%	99.999%	99.999%	Mike Coleman
P1	2	D. Hydro Capability – 72.7%. Due to unplanned C1 outage and issues with B6 and B9.	71.6%	74.0%	74.0%	74.2%	Kirk Hudson
		Strategic Initiatives/Critical Tasks/Actions					_
P2	2	E. Implement holistic demand side management program – includes energy efficiency demand					
		response and strategic Energy Management Programs.					
P2	2	1. Acquire 1.7 aMW of energy efficiency in 2018 by Q4 – Actual 1.8 aMW					Gregg Carrington
P2	2	2. Assess cost effectiveness of DR program for different customer sectors, by Q4 This was					<b>Gregg Carrington</b>
		completed. There are cost effective DR opportunities. The Customer Energy Solutions team					
		will work on barriers to implementation in 2019.					
P2	2	3. Implement Energy Management Pilot with Confluence Health by Q4 Completed. Successful					Gregg Carrington
		implementation of pilot that we are now looking to expand to other C/I customers.					Gregg carrington
P2	2	F. Retrofit Street lights w/LED technology					
P2	2	<ol> <li>Complete project planning including notice of award by Q1. Completed.</li> </ol>			Completed after deadline	Completed after deadline	Gregg Carrington
P2	2	2. Project Complete by Q4 Completion delayed until February 2019 to accommodate scope					Cross Carrington
		increase of including grounding work, completion date moved to Q1 2019.					Gregg Carrington
P1	2	G. Reinvest in Hydros: Rocky Reach large unit permanent repairs					
Р1	2	1. Bridge Cranes fully functional by Q2 – Functional on 4/25/18					Kirk Hudson
Р1	2	2. C9 Turbine hub received by 12/31 – Delayed due to required cavitation repairs					Kirk Hudson

# 2018 District Performance Plan – Q4 FINAL

	Or	Track	Caution	Needs Attention	Scheduled Timefra	me	Sta	rts in Future		Complete
							20	018		Lead
						Q1	Q2	Q3	Q4	
P1	2		vest in Hydros: Rock Island PH1 moderi	. •						
P1	2	1.	B6 returned to service by Q1 B6 retublade setting adjustments	ırned to service the first week	of April due to necessary			Completed after deadline	Completed after deadline	Kirk Hudson
P1	2	2.	B7 turn over to disassembly by Q1 T	urnover occurred on 4/15 due	e to delays on B6.			Completed after deadline	Completed after deadline	Kirk Hudson
P1	2	3.	Begin B4 Disassembly by Q2 – Began i and issues with B6 and B9.	n November due to stop log d	elays, headgate delays				Completed after deadline	Kirk Hudson
P1	2	4.	Begin B3 Disassembly by Q3 – Start de as issues with B6 and B9.	layed due to B1-4 stop log an	d headgate delays as well					Kirk Hudson
P1	2	5.	Begin B2 Disassembly by 12/1 - Start of well as issues with B6 and B9	lelayed due to B1-4 stop log a	nd headgate delays as					Kirk Hudson
P1	2		vest in Hydros: Rock Island PH2 moderr	. •						
P1	2		U2 Governors, Exciters, MCM, Relays	•	•					Kirk Hudson
P1 P2	2		PH2 Modernization - Award bid by 12, o Asset Management Plan Implementa	•	ative contracting method					Kirk Hudson
P2	2	1.	Complete documentation and train EF Turnover by 12/1 - Completed on 12/2		ers on Asset Information				Completed after deadline	Kirk Hudson
P2	2	K. Tran	smission Asset Management Program [	Development and Implementa	ition					
P2		1.	Develop Governance Team for Transm 7/12/18.	nission Asset Management by	Q2 – Completed on			Completed after deadline	Completed after deadline	Kirk Hudson
P2		2.	Develop High Level Functional Strateg	y for Transmission by Q2 – Co	mpleted on 7/12/18.			Completed after deadline	Completed after deadline	Kirk Hudson
P2		3.	Conduct Strategy criticality and select development by 10/1. Completed 9/2		gies for strategy					Kirk Hudson
P2	2	L. Cust	omer Utilities Asset Management Progr	ram Development and Implem	nentation					
P2	2	1.	Assess alignment between feeder hard buildout for efficiencies to incorporate business planning by end Q2 - Develop	NESC compliance recommer	dation into 2019			Deleverd for	Delayed for	
			attachments and NESC compliance ha this effort have been reprioritized to le efforts.	ve taken priority. In addition,	resources necessary for			Delayed for Large Loads	Delayed for Large Loads	John Stoll
P2	2	2.	Plan for new and replacements power for 2019 projects, allowing for potenti efficient pricing by 12/1 - Completed							John Stoll

	On	Track	Caution	Needs Attention	Scheduled Timefra	me	Star	ts in Future		Complete
							20	18		Lead
						Q1	Q2	Q3	Q4	
P2	2		p water system contro omplete, asset manage	l valve strategy to inform 2019 planni ment plan developed	ng and budgeting by 9/30					John Stoll
P2	2		m a STEP tank survey to rement plan by 12/1 - 0	o understand current condition to info Completed	rm development of an					John Stoll
P2	2	M. Fiber Asset N	Management Program	development and implementation						
P2	2	1. Select s	specific asset classes fo	r strategy development by Q1 - Miles	tone completed in Q2		Completed after Deadline	Completed after Deadline	Completed after Deadline	Mike Coleman
P2	2	2. Create	asset register and dete	ermine hierarchies for each asset class	by Q2 – Complete.			Completed after Deadline	Completed after Deadline	Mike Coleman
P2	2	3. Input a	sset hierarchies into N	aximo by Q3 Deferred to 2019 due to	resource constraints.					Mike Coleman
P2	2			Deferred to 2019 due to resource co						Mike Coleman
P2	2	N. Telecom Ass	et Management progra	am implementation						
P2	2	<ol> <li>Establis</li> </ol>	sh governance process	by Q1 – Completed in Q1						Mike Coleman
P2	2	2. Implem constra	•	s and hierarchies by Q4 Deferred to 2	019 due to resource					Mike Coleman
P2	2	O. District Servi	ces Asset Managemen	t Program development and impleme	ntation					
P2	2	1. Select s	specific asset classes fo	r strategy development by Q2 – Com	oleted in June					Justin Erickson
P2	2	partner	-	enance and operations standards for  – Additional steps required more foce into 2019.	•					Justin Erickson
P2	2			strategies for asset classes Q4 – see n	ote above.					Justin Erickson
P1	2		District's strategy at S	_						
P1	2	1. Promot		preferable to Renewable Portfolio St	andards (RPS) Q4-					Justin Erickson
P1	2		oproval of Hydro Licens Infrastructure bill	sing Reform legislative initiative by Q4	– Senate has passed the					Justin Erickson
P2	2	Q. Advance Inte	elligent Grid (two-way	metering) capabilities						
P2	2	Compe being d	ting priorities and CIS steveloped as we move	including data management and met schedule compression delayed this eff forward understanding system capab for analysis once we go live with the	ort. Q4 MDM plan is still illilies, we do plan on					John Stoll

# 2018 District Performance Plan – Q4 FINAL

	Oı	n Track	Caution	Needs Attention	Scheduled Timefra	ame	Star	rts in Future		Complete
						_	20	018		Lead
						Q1	Q2	Q3	Q4	
P2	2	2.	Propose opportunities for new an outage management) to SMT by 8 future opportunities. Q4 - High le has been delivered, however we versuated and selected the AMI to	/1 – RFP Development is underwevel road map for understanding will be able to deliver a more robu	ay which will inform enhanced functionality ust plan after we have					John Stoll
P2	2	3.	Develop AMI Request for Proposa December							John Stoll
P2	2	oper	elop and implement a strategy to exrational efficiencies among entities							
P2	2	1.	Participate on Regional Water con management and the Board to en supporting high quality decisions i	sure appropriate issues are raised	d and effectively analyzed,					John Stoll
P2	2	2.	Consider results of regionalization management and the Board to en supporting high quality decisions study process, managed by the Cifor identifying next steps, 3/31/18 March 19th regarding overall prog March 2017. Consultant submitted to stakeholder group in April. The scheduled with a public meeting the no further direction or action is consultant submitted.	sure appropriate issues are raised regarding project next steps by 3, by of Leavenworth, took longer the staff provided as gress over the last year since our did draft report to Leavenworth Migroup requested an additional staff follow. In Q2 presentation was	d and effectively analyzed, /31 - The regionalization ian anticipated. The goal status update to Board last Board update in arch 30th and distributed takeholder meeting be			Completed after Deadline	Completed after Deadline	John Stoll
P1	2	the 3	elop and implement an NESC compl 3rd party pole attachment process.		·					
P1	2	1.	Propose a cost-based rate plan for	third-party attachers to SMT by	end Q1					John Stoll
P1 P2	2	2. 3.	Initiate outreach with licensee sta Select contractor and start NESC oprocess improvements and staff to	ompliance field survey/audit by e	end Q2 – NESC Standards,				Completed after	John Stoll John Stoll
P1 P1	2	U. Secu	cute strategic relicensing plan for Roure FERC approval of the Rock Island bashian Bridge by Q2 – Completed	Project boundary adjustment fo	r the property near the				Deadline	<mark>Justin Erickson</mark> Justin Erickson

W. II V X. E	1. Complete Chelan-Mans Board on 9/24. Working Implement long range facility Implementation has begun a vere completed (Board Action Execute Distribution planning growth needs.	to protect against fire/weather son transmission line options analysis by ending with Distribution on outreach. ies plan – conclude land acquisition with the at Rock Island while contract and property neon occurred on December 3).	Port District by Q1 - egotiations with the Port	Q1	Q2	Q3	Q4	<b>Lead</b> Kirk Hudson
W. II V X. E	1. Complete Chelan-Mans Board on 9/24. Working Implement long range facility Implementation has begun a vere completed (Board Action Execute Distribution planning growth needs.	son transmission line options analysis by ending with Distribution on outreach. ies plan – conclude land acquisition with the at Rock Island while contract and property neon occurred on December 3).	Port District by Q1 - egotiations with the Port	Q1	Q2	Q3	Q4	
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X. E	vere completed (Board Action in execute Distribution plannin prowth needs.	on occurred on December 3).						
X. E	xecute Distribution plannin rowth needs.	· · · · · · · · · · · · · · · · · · ·	ss Distribution system					Justin Erickson
g	rowth needs.	g, sitting and construction program to addres						4
_			33 Distribution system					John Stoll
	<ol> <li>Communicate lessons I</li> </ol>	learned from recent substation efforts and p	resent outreach strategy					John Stoll
		•	0.1					
								John Stoll
			-					
	•							4
,			ia moratoriam enorts			Delayed for	Delayed for	John Stoll
	·	<b>5</b> , .				Large Loads	Large Loads	301111 30011
	b. Contract for m	najor equipment for Leavenworth Substation	n by 12/1					John Stoll
	c. Contract for m	naior equipment for Chelan Substation by 12	2/1			Delayed for	Delayed for	John Stoll
			,			Large Loads	Large Loads	
								John Stoll
V E	•		and:					4
								Kirk Hudson
								KIIK ITAASOIT
_		<del>-</del>						John Stoll
: 3								Mike Coleman
. 4		al = 66.4% Some expenditures are delayed b	y implementation of the					Justin Erickson
	•							Justin Energon
5			only project and timing of					Gregg Carrington
	Y. E 1 2	for future priority area:  2. Determine outreach priority area:  2. Determine outreach priority area:  1. Progress on substation at risk as efforts/resou a. Complete Ohr  2. Contract for m  3. Complete Ohr  4. Entiat Substat Q3 – complete  4. Execute 80% of capital plans  5. Eiber & Telecom – Actual facilities plan  5. Energy Resources - Actual facilities plan	for future priority areas to SMT and Board by end Q2  2. Determine outreach priorities by Q1 and implement outreach strat location by end Q3 Project - Timeline at risk as efforts/resources have retail load and moratorium efforts. Q2 – developed a proposal as update Q3 –Per the recent Board updates, top priorities have been 3. Progress on substation construction projects per project managem at risk as efforts/resources have reprioritized to large retail load and a. Complete Ohme Substation civil design by 12/1  b. Contract for major equipment for Leavenworth Substation c. Contract for major equipment for Chelan Substation by 12/1 Q3 – complete  Y. Execute 80% of capital plans on schedule & within budget through year of the schedule of the sc	<ol> <li>Determine outreach priorities by Q1 and implement outreach strategy for next priority location by end Q3 Project - Timeline at risk as efforts/resources have reprioritized to large retail load and moratorium efforts. 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Fiber & Telecom – Actual = 83.1%  4. District Services - Actual = 66.4% Some expenditures are delayed by implementation of the facilities plan  5. Energy Resources - Actual = 61.6% Hydraulic model (Mid-C) is the only project and timing of	for future priority areas to SMT and Board by end Q2  2. Determine outreach priorities by Q1 and implement outreach strategy for next priority location by end Q3 Project - Timeline at risk as efforts/resources have reprioritized to large retail load and moratorium efforts. Q2 – developed a proposal as part of the Q2 growth update Q3 –Per the recent Board updates, top priorities have been established  3. Progress on substation construction projects per project management timelines: Timelines at risk as efforts/resources have reprioritized to large retail load and moratorium efforts  a. Complete Ohme Substation civil design by 12/1  b. Contract for major equipment for Leavenworth Substation by 12/1  c. 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	0	On Track Caution Needs Attention Scheduled Times	rame	Star	ts in Future		Complete
				20	18		Lead
			Q1	Q2	Q3	Q4	
P1	2	6. IT – Actual = 63.9% Combination of cost savings and project delays					Kelly Boyd
P1	2	7. Legal & Compliance - N/A for 2018 as capital was reclassified to O&M	N/A	N/A	N/A	N/A	Erik Wahlquist
S	2	Z. Provide influential input on employment, benefits, labor and safety regulations and legislative proposals during the legislative session and rule-making processes, 12/31					Lorna Klemanski

#### **FINAL**

On Track Caution Needs Attention Scheduled Timeframe Starts in Future Complete	lete
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#### **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.

					2018		Lead	
			Q1	Q2	Q3	Q4		
		Strategic Initiatives/ Critical Tasks/Actions						
		Objective 3					_	
P1	3	A. Successfully meet hydro license requirements:						
21	3	<ol> <li>Operating at seasonal fish spill targets: Q2 (Spring Spill) and Q3 (Summer Spill)         Complete     </li> </ol>					Justin Erickson	
21	3	2. Contracts in place to meet hatchery production targets by Q1 - Complete					Justin Erickson	
21	3	3. Funding of the tributary component of NNI by Q1 – Complete					Justin Erickson	
21	3	4. Planned species and bull trout take within allowable level by 12/31					Kirk Hudson	
21	3	B. Complete Dryden Wastewater Capital improvements per schedule agreed with Ecology						
21	3	<ol> <li>Work with Ecology to obtain modified or reissued discharge permit before existing permit expires Aug 2019</li> </ol>					John Stoll	
1	3	C. Ensure programs at Rocky Reach and Rock Island for sturgeon, lamprey, salmon and bull trout are compliant with federal and state requirements by Q4 — Complete					Justin Ericksor	
1	3	<ul> <li>D. Establish National Pollution Discharge Elimination Systems (NPDES) permit reporting requirements for the Dryden fish acclimation facility that meet Department of Ecology expectations by Q4 – Complete</li> </ul>					Justin Erickson	
1	3	E. Implement the schedule for 10-year HCP survival studies at Rock Island (2020) and Rocky Reach (2021). Coordinate with EPM to ensure the Rock Island Powerhouse I rehabilitation is on schedule by Q2 – Complete as per schedule					Justin Ericksor	
1	3	F. In preparation for the Chelan River 2019 check-in, document work with Ecology and EPA to ensure the license biological objectives and state water quality standards are mutually recognized and supported for compliance purposes by Q2 - Complete as per schedule					Justin Ericksor	
'1	3	G. Complete the water rights compliance investigations for parks, hatcheries and hydro facilities by Q4 - Complete as per schedule					<mark>Justin Ericksor</mark>	

	01	n Tr	rack	Caution	Needs Attention	Schedule	d Timefram	ne	Starts in F	uture	Complete
									2018		Lead
							Q1	Q2	Q3	Q4	
S	3	H.	cana by co	e forward with implementation of II – providing landowners with alter completing the design for two of the y revision underway and final acce	rnative sources of water (wells or e e irrigators by Q4 – Designs comple	river intakes) eted, feasibility					Justin Erickson
P2	3	I.		ss long-term impacts of climate ch n forecasting for scenario planning		Ŭ					Justin Erickson
P1	3	J.	Exec plan	ute Peshastin Wastewater Capital	improvements per Ecology-approv	ed treatment					
P1	3		1.	Advertise/bid Peshastin wastewa	ter improvement project execution	n by end Q2					John Stoll
P1	3		2.	Meet construction milestones thr capital budget	ough year-end consistent with app	proval of State					John Stoll

#### **FINAL**

On Track Caution Needs Attention Scheduled Timeframe Starts in Future Complete

#### **OBJECTIVE #4 - ENSURE FINANCIAL STABILITY**

During these dynamic times, we will sustain a financial structure that seeks to create financial flexibility that supports affordable and stable electric rates under all plausible scenarios and create access to low cost capital when needed.

				2	Lead		
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
		Objective 4					
P1	4	A. Rate of Return – District YE: 9.2%	>4.0%	>4.0%	>4.0%	>4.0%	<mark>Kelly Boyd</mark>
P1	4	B. Debt Cover – District YE: 3.41x	>2.0	>2.0	>2.0	>2.0	<mark>Kelly Boyd</mark>
P1	4	C. Debt Leverage – District YE: 34%	<40%	<40%	<40%	<35%	<mark>Kelly Boyd</mark>
P1	4	D. Liquidity – District YE: \$507M	>\$175M	>\$175M	>\$175M	>\$175M	<mark>Kelly Boyd</mark>
P1	4	E. Days Cash On Hand – District YE: 741 Days	>250	>250	>250	>250	<mark>Kelly Boyd</mark>
P1	4	F. Debt Retire Per Schedule YE: \$24M	ı	\$17M	\$24M	\$24M	<mark>Kelly Boyd</mark>
		Strategic Initiatives/Critical Tasks/Actions					
P1	4	G. Actively participate in Electric markets development – Items one and two postponed due to new large loads					
P1	4	1. Review analysis of EIM, given new market conditions by Q2			Delayed for Large Loads	Delayed for Large Loads	Gregg Carrington
S	4	2. Analyze value of Chelan product to shape solar surplus by Q2			Delayed for Large Loads	Delayed for Large Loads	Gregg Carrington
P1	4	<ol> <li>Evaluate and respond to all relevant RFP's for frequency response until District surplus amounts are fully subscribed by Q4 Completed awarded contract for 12/1/18-11/30/19 time period</li> </ol>					Gregg Carrington
P2	4	<ol> <li>Participate in the development of new products and services through WSPP by Q4.</li> <li>Working with WSPP on a California product.</li> </ol>					Gregg Carrington
P2	4	H. Advance Columbia River Treaty strategies to provide benefits to our customer-owners					
P2	4	<ol> <li>Issuance of termination notice by the U.S. Government by 12/1 - Concern with ability to complete by target date as pace of progress is slow</li> </ol>					Steve Wright
P2	4	2. Effective organization of the Northwest utilities by 12/1					Steve Wright
P2	4	3. Sustained engagement from Northwest Congressional delegates by 12/1					Steve Wright
P2	4	Define alternative to negotiated agreement by Q4					Steve Wright

	0	n Track	Caution	Needs Attention	Scheduled	Timeframe	9	Starts i	n Future	Complete
							2	018		Lead
						Q1	Q2	Q3	Q4	
P1	4	I. Stabilize and e	nhance wholesale ele	ctric revenues						
P1	4			enue requirement targets for the five	-year planning					Gregg Carrington
			through Q4 Completed							
P1	4	•		ugh Q4 This was accomplished.						Gregg Carrington
P1	4			assure all contract provisions are im	plemented and					
			ner value is retained							
P2	4		•	m each potential contract path with	community					Kelly Boyd
			end of Q1		_					, 20/0
P1	4		e any resulting contrac by end of Q2	ct changes that are neutral or positive	e for customer-					Kelly Boyd
P1	4	K. Maintain or en	nhance AA bond rating	s: Fitch AA+, Moody's Aa3 , S&P AA (	Stable Ratings),					
		S&P Rock Islan	nd 2009A Subordinate	Debt AA- : AA+ upgrade from S&P in	May					
P2	4	1. Conduct	benchmarking against	our peers (annually) by Q3 - Comple	ted					Kelly Boyd
P1	4	2. Formal ra	ating reviews as reque	sted or required by Rating Agencies t	hru YE					<mark>Kelly Boyd</mark>
P1	4	L. Receive clean	audit opinion and no r	naterial deficiencies						
P1	4	<ol> <li>Obtain cl</li> </ol>	lean audit opinion by A	April 30 – Received clean opinion Apr	20					Kelly Boyd
P1	4			material deficiencies by April 30 – N	o deficiencies					Kelly Boyd
P1	4		ecute the business pla	= -						
P2	4			2023 dated 6/30 completed by July 19						Kelly Boyd
P2	4		•	019-2023 presented to Board by $1^{st}$ m	_					<mark>Kelly Boyd</mark>
P1	4			023 dated 9/30 completed by Oct 22						<mark>Kelly Boyd</mark>
P1	4	•		conjunction with 2019 Budget appro	oval by first					Kelly Boyd
			eeting in Dec							
P1	4			d by first meeting in Dec						<mark>Kelly Boyd</mark>
P2	4			ugh Board philosophy advancement	_					
P2	4			rated Electric metrics and complete b	-					<mark>Kelly Boyd</mark>
P2	4	2. Conduct changes	iterative process to pr	opose recommended rates, fees and	charges					John Stoll
P2	4		Establish initial revenu January	ue philosophies, policies and assumpt	ions by end of					John Stoll
P2	4		,	or iterative process by end of Q1 - Co	mpleted 3/30					Kelly Boyd
		٠								, 20,0

	Oı	n Track	Caution	Needs Attention	Scheduled	eduled Timeframe Starts				Complete
					<del> </del>			2018		Lead
						Q1	Q2	Q3	Q4	
P2	4		Dec 2018 Efforts/resource	dies to Board and propose future es have reprioritized to large reta ill be included in 2019 strategic p	il load and			Delayed for Large Loads	Delayed for Large Loads	John Stoll
P2	4	d.	Propose changes or additi	ons to fees and charges by Nov 2	.018					<mark>John Stoll</mark>
P1	4	O. Implement re	structured hourly coordina	tion plan.						
P1	4	1. EMS/SCA Through	•	s project on schedule to meet Q2	2 2019 deadline.					Gregg Carrington
P1	4		Hydraulic Operations & Ple. Through Q4.	anning project on schedule to me	eet Q2 2019					Gregg Carrington
P1	4	<ol><li>Energy A Through</li></ol>		ect on schedule to meet Q2 2019	deadline.					Gregg Carrington
P1	4	4. Project I Through		tration on schedule to meet Q2 2	2019 deadline.					Gregg Carrington
P2	4	P. Execute Five-	Year Slice Hedging Program	1						
P2	4	1. Execute	a five year 2019-2023 five	percent slice by end of Q4-					Delayed for Large Loads	<b>Gregg Carrington</b>
P2	4	•	nger-term strategic market tponed due to large load w	ing plan to address changing ma ork.	rket conditions –					
P2	4		g-term authority resolutio	·				Delayed for Large Loads	Delayed for Large Loads	Gregg Carrington
P2	4			trategies approved in 2017 and C	•			Delayed for Large Loads	Delayed for Large Loads	<b>Gregg Carrington</b>
P2	4		e opportunity and set guide lissed due date due to post	elines for magnitude of large reta eponement	il load growth			Delayed for Large Loads	Delayed for Large Loads	Gregg Carrington
P2	4	R. Advance carbo	on strategic goals related t	o IRP & carbon planning						
P2	4	_	eement on GHG least cost hically or beyond electric s	methodologies and analysis, eith ector by Q4.	ier					Steve Wright
P1	4	S. Optimize the	District's Wholesale Portfo	lio						
P1	4		00 percent of budget environ 115% of budget	onmental attribute sales by Q4 Co	ompleted. Team					Gregg Carrington
P1	4			//carbon recommendations from o decisions by Q4 Completed.	RFP's in the					Gregg Carrington

	Oı	n Track	Caution	Needs Attention	Schedule	d Timeframe	Starts i	n Future	Complete
P1	4	T. Develop Larg	ge Retail Customer Develop	oment Plan					
P1	4	and pro locatio	ovide an understanding of	one or more industrial hubs can b the facilities that are already insta cilities are required, any costs to ac	lled at the				Gregg Carrington
P2	4	propos diversi	al to identify, recruit, and	gy work for Item 8.c. above, devel attract new companies in Chelan C ales portfolio utilizing Schedule 4 r rk.	County that		Delayed for Large Loads	Delayed for Large Loads	Gregg Carrington
P2	4	3. Develo	p stakeholder engagemen	plan by Q4- Postponed due to lar	ge load work.		Delayed for Large Loads	Delayed for Large Loads	Gregg Carrington

#### **FINAL**

	On Track	Caution		Needs Attention		Scheduled Timeframe		Starts in Future		Complete
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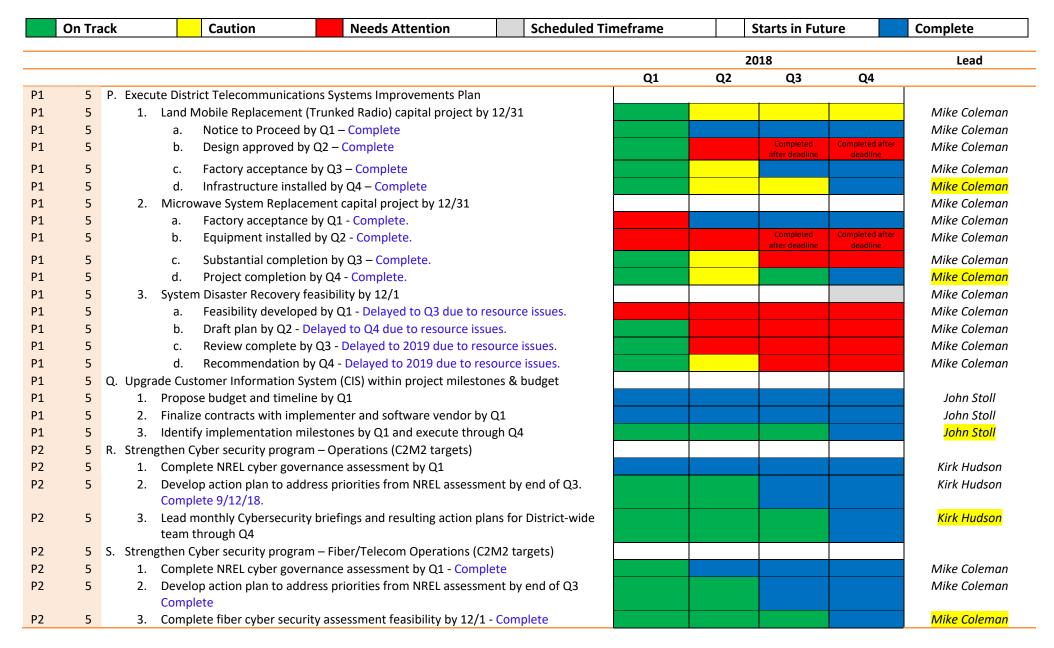
#### **OBJECTIVE #5 - MAKE CONTINUOUS IMPROVEMENT IN EFFICIENT, EFFECTIVE, COMPLIANT AND RISK-ASSESSED OPERATIONS**

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.

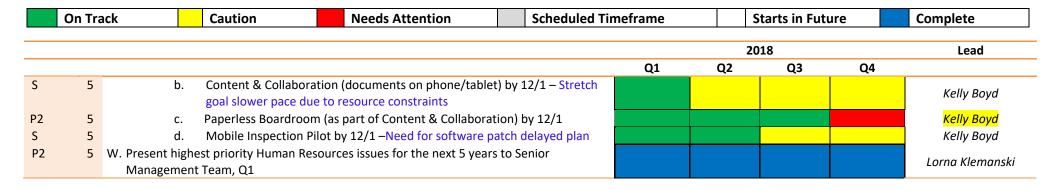
				20	18		Lead
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
		Objective 5					
P1	5	A. Hydro Cost per normalized MWh – YE \$18.70	\$17.84	\$17.76	\$19.01	\$19.25	<mark>Kirk Hudson</mark>
1	5	B. Fiber Cost per Active Connection – YE \$390.72	<\$440	<\$440	<\$440	<\$440	<mark>Mike Colemar</mark>
1	5	C. Distribution O&M Cost per normalized kWh - YE 3.04¢	<2.62¢	<3.29¢	<3.44¢	<3.33¢	<mark>John Stoll</mark>
1	5	D. Fully Loaded Electric Cost per normalized kWh - YE 5.99¢	<5.32¢	<6.07¢	<6.43¢	<6.34¢	<mark>John Stoll</mark>
1	5	E. Wastewater O&M Cost per ERU - YE \$868.27	<\$1,033	<\$1,033	<\$1,033	<\$1,033	<mark>John Stoll</mark>
1	5	F. Water O&M Cost per 1,000 Gallons - YE \$5.58	<\$7.05	<\$7.22	<\$5.89	<\$5.78	<mark>John Stoll</mark>
		Strategic Initiatives/Critical Tasks/Actions				_	
	5	G. Implement GRC solution within project milestones and budget - Re-evaluating					Erik Wahlquis
		implementation approach from quick-start to more conventional approach					ETIK VVUITIQUIS
2	5	<ol> <li>Complete compliance management system implementation by Q2</li> </ol>				Completed after deadline	Erik Wahlquis
2	5	2. Complete audit, inspection, incident, risk and metrics mgmt modules by Q4				deadille	Erik Wahlquis
2	5	H. Implement and maintain Business Continuity plans					- 4
	5	Conduct an enterprise-wide Business Continuity mock test. ERM to plan and					
		facilitate. Test may be used to satisfy annual mock test requirement for business			Delayed for	Delayed for	Kelly Boyd
		units. Complete test by 12/1 – Postponed to 2019 due to resource constraints			Large Loads	Large Loads	
2	5	2. G&T to annually review and complete Business Continuity Plan milestones					
		including annual review/update of plan, document/review/address lessons learned					Kirk Hudson
		from prior year mock testing, and perform mock test by 12/1					KITK MUUSOII
2	5	3. Utility Services to annually review and complete Business Continuity Plan					
		milestones including annual review/update of plan, document/review/address					<mark>John Stoll</mark>
		lessons learned from prior year mock testing, and perform mock test by 12/1					
2	5	4. Fiber & Telecom to annually review and complete Business Continuity Plan					
		milestones including annual review/update of plan, document/review/address					<mark>Mike Colemar</mark>
		lessons learned from prior year mock testing, and perform mock test by 12/1					

	On Trac	Caution Needs Attention Schedul	ed Timeframe		Starts in Futi	Complete	
				2	018		Lead
			Q1	Q2	Q3	Q4	
P2	5	<ol> <li>District Services (incl/ NRD) to annually review and complete Business Continu Plan milestones including annual review/update of plan, document/review/address lessons learned from prior year mock testing, and perform mock test by 12/1</li> </ol>	ity				Justin Erickson
P2	5	<ol> <li>Energy Resources to annually review and complete Business Continuity Plan milestones including annual review/update of plan, document/review/addressessessessessessessessessessessessess</li></ol>	s				Gregg Carrington
P2	5	<ol> <li>Finance &amp; Risk to annually review and complete Business Continuity Plan milestones including annual review/update of plan, document/review/addres lessons learned from prior year mock testing, and perform mock test by 12/1</li> </ol>	s				Kelly Boyd
P2	5	<ol> <li>IT to annually review and complete Business Continuity Plan milestones inclu annual review/update of plan, document/review/address lessons learned from prior year mock testing, and perform mock test by 12/1</li> </ol>					Kelly Boyd
P2	5	<ol> <li>HR &amp; Safety to annually review and complete Business Continuity Plan milestor including annual review/update of plan, document/review/address lessons learned from prior year mock testing, and perform mock test by 12/1</li> </ol>	nes				Lorna Klemanski
P2	5	10. Legal & GM Office to annually review and complete Business Continuity Plan milestones including annual review/update of plan, document/review/addre lessons learned from prior year mock testing, and perform mock test by 12/1	55				Erik Wahlquist
	5 I.	Advance Data Analytics/Business Intelligence Capabilities					
S	5	1. Fill three open DA/BI positions by end of Q2 – Staffing complete 9/24			Completed after deadline	Completed after deadline	Kelly Boyd
P2 S	5 5	<ol> <li>Complete initial data architecture documentation by Q2</li> <li>Complete DA/BI maturity model by Q3 – Completed in Q4</li> </ol>				Completed after deadline	Kelly Boyd Kelly Boyd
S	5	4. Update 3-year DA/BI roadmap by Q3 – Completed in Q4				Completed after deadline	Kelly Boyd
S	5	<ol><li>Complete plan for CIS/MDM/AMI pilot to determine what is needed to inform CIS project by Jan 31</li></ol>	the The			deddine	Kelly Boyd
P2	5	<ol> <li>Complete Safety Data pilot by Q1 - Delayed due to the need for data reconciliations – Scope completed in Q3.</li> </ol>			Completed after deadline	Completed after deadline	Kelly Boyd
P2	5	<ol> <li>Complete Generation Outage pilot including data set, analytics and operating processes by Q2 – Phase 1 Complete, future scope to be revisited</li> </ol>					Kelly Boyd
S	5	<ol> <li>Hydro energy research-Implement Data Analytics Platform per work plan and complete Phase 2 testing by 12/31  Completed</li> </ol>					Kirk Hudson

	On Tra	ack	Caution	Needs Attention	Scheduled Tim	neframe		Starts in Fut	Complete	
							2	2018		Lead
						Q1	Q2	Q3	Q4	
P2	5	Will fore	•	ve Project Attribute Valuations and cap ovement in 2018 due to resource requi ar process as 2017	•					
P2	5			ned exercise & identify process/system	n improve by Q1			Delayed for Large Loads	Delayed for Large Loads	Kelly Boyd
P2	5	2. Im	plement selected pr	ocess/system improvement(s) by Q2				Delayed for Large Loads	Delayed for Large Loads	Kelly Boyd
P2	5	3. Ap	ply to Business Plani	ning capital review process for June 30	draft Bus Plans			Delayed for Large Loads	Delayed for Large Loads	Kelly Boyd
P2	5	K. Conduct	collective bargaining	agreement negotiations for 2018-202	1 bargaining cycle					
P2	5	1. Re	ach tentative agreer	nent within established authority by Q	1					Lorna Klemanski
P2	5	2. Pr	ovide information fo	r Board ratification by Q2						Lorna Klemanski
P2	5	3. En	sure smooth implem	entation of the new agreement by Q2						Lorna Klemanski
P1	5	L. Impleme	nt new bid workflow	system by Q4 – Implementation is occ	curring Q1 2019.					<mark>Justin Erickson</mark>
P2	5	M. Work wit 12/31	h FERC/NERC/WECC	to achieve improved efficiency on reli	ability standards by					Kirk Hudson
P1	5	N. Enhance	and improve physica	l asset protections to support complia	nce programs.					
P1	5	1. Co	mplete closed circui	t camera and video upgrade by Q1						Justin Erickson
P1	5			access control project by Q2 – Project projects, will be completed Q1 2019.	delayed to allow			Delayed for Large Loads	Delayed for Large Loads	Justin Erickson
P1	5	3. Cc	mplete CIP low impa	act physical security improvements by	Q4 – see above					<mark>Justin Erickson</mark>
	5	O. Maintain (HDL, DG	•	ervices Policies to be responsive to cha	anging circumstances					
P1	5	ap Q4	proach to funding su	owth pays for growth and consider sys obstation expansion and complete itera ency moratorium efforts have taken a to be red by year end	ative process by Q4			Delayed for Large Loads	Delayed for Large Loads	John Stoll
P1	5	re alt	gulation updates as r	tation lessons learned and propose cust needed by 9/30 Q4 – Moratorium dela ork has transpired to develop a new Cr and regualtions	yed this effort			Delayed for Large Loads	Delayed for Large Loads	John Stoll
P1	5	3. Ar	inual fees & charges	update by 12/1 - Complete						<mark>John Stoll</mark>
P1	5	4. Im	plement previously	approved water and wastewater rate p	olans by 4/1					John Stoll



	On Tra	ck Caution Needs Attention	Scheduled Tir	ed Timeframe Starts in Futur				re Complete		
					2	2018		Lead		
				Q1	Q2	Q3	Q4			
P2	5	T. Strengthen Cyber security program – Business Systems								
P2	5	<ol> <li>Complete NREL cyber governance assessment by Q1</li> </ol>						Kelly Boyd		
P2	5	2. Develop action plan to address priorities from NREL assess	•					Kelly Boyd		
S	5	3. Conduct cyber vulnerability assessment based on availabil				Completed	Completed after			
		by Q2 – Penetration test and security assessment of wirele	ess network completed			after deadline	deadline	<mark>Kelly Boyd</mark>		
D1	_	in July just after Q2	n thursuals O.4					Kally David		
P1 P2	5 5	<ol> <li>Conduct employee awareness training and testing program</li> <li>Develop and implement Human Performance culture of Excellen</li> </ol>	_					<mark>Kelly Boyd</mark>		
PZ	5	wide (with a phased-in approach)	ce Program District-							
P2	5	Onboard Board of Commissioners; provide commission-sp	ecific training identify a							
	J	commissioner to act as a champion and determine how th	= -			Completed	Completed after			
		Board; Q2 - Unable to schedule with all commissioners be				after deadline	deadline	Lorna Klemanski		
		session occurred 8/20								
P2	5	2. Complete Fiber and Customer Utilities supervisor one-on-	one training with the					Lorna Klemanski		
		Human Performance/Operational Excellence coach. Q2						Lorna Kiemanski		
P2	5	3. Develop individual Fiber and Customer Utilities supervisor	•							
		plans for 2019 in collaboration with the appropriate busin	ess unit's Managing					<mark>Lorna Klemanski</mark>		
P2	5	Director, 12/31.  4. Lead Generation & Transmission Phase 2 beta tests of: un	it communication							
ΓZ	3	strategy; supervisory performance goals; and, Phase 2 Tra						Lorna Klemanski		
		Communication strategy not tested, others complete	g. 12/ 1					Lorna Kiemanski		
P2	5	5. Develop the 2019 road map in collaboration with the Man	aging Director –							
		Generation & Transmission, 12/1.						<mark>Lorna Klemanski</mark>		
P2	5	V. Implement Mobile Computing Strategy per Roadmap								
P2	5	1. Establishment of Foundations								
P2	5	a. Enterprise Mobile Management System by Q2 – Sl	ower pace due to					Kelly Boyd		
		resource constraints						, ,		
P2	5	b. Secure Mobile Access by Q2 - Slower pace due to						Kelly Boyd		
P2	5	c. Mobility Program Management by 12/1 Slower pa	ce due to resource					Kelly Boyd		
	_	constraints								
c	5 5	2. Accelerated Opportunities (Stretch)	12/1					Justin Erickson		
S	5	a. Mobile Fleet Management - Pilot (Telematics) by 2	LZ/ I					JUSTIN ETICKSON		



#### **FINAL**

Off frack Complete Starts in Future Complete	On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete
	Oll Hack	Caution	Neeus Attention	Scheduled Timeframe	Starts in Future	Complete

#### **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	Lead		
			Q1	Q2	Q3	Q4	
		Strategic Initiatives/Critical Tasks/Actions					
		Objective 6					_
P2	6	A. Organization and employee development					
P2	6	1. Support managers' performance goals for succession planning efforts in their					
		units (option 1, 2 or 3)					
P2	6	a. Support data collection, Q1					Lorna Klemanski
P2	6	b. Determine support needed and develop plan, Q2					Lorna Klemanski
P2	6	c. Update retirement forecast, 12/1					<mark>Lorna Klemanski</mark>
P2	6	d. Provide support, ongoing 12/31					<mark>Lorna Klemanski</mark>
P2	6	e. Develop data and reports to support efforts as requested, ongoing 12/31					<mark>Lorna Klemanski</mark>
P2	6	B. Design selection processes for a future-ready workforce					
P2	6	1. Review of current recruitment strategies and processes by 12/1					<mark>Lorna Klemanski</mark>
P2	6	2. Define skill sets and incorporate into selection processes as recruitments occur by					
		12/1					<mark>Lorna Klemanski</mark>
P2	6	C. Compensation and benefits program reviews					
P2	6	1. Develop health care strategies in collaboration with employee representatives by					Lorna Klemanski
		Q1					Lorna Kiemanski
P2	6	2. Educate employees on health care strategies by 12/1					<mark>Lorna Klemanski</mark>
P2	6	3. Implement a software solution to automate market monitoring activities and					Lorna Klemanski
		facilitate more frequent and regular market price evaluations of jobs, 12/1					Lorna Kiemanski
P2	6	4. Partner with at least one business unit to identify critical and hard-to-fill jobs and					
		identify compression solutions for attracting employees into them, 12/1 Passage					
		of the Equal Pay and Opportunities Act and efforts to conduct a risk analysis and					<mark>Lorna Klemanski</mark>
		bring policies and practices into compliance has taken precedence over this					
		effort.					

On Track		ack	Caution	Needs Attention	Scheduled 1	Timeframe		Starts i	n Future	Complete	
								Lead			
						_	Q1	Q2	Q3	Q4	_
2	6	D.	Implemer	nt plan for a new leader	ship academy						
2	6		1. lm	plement phase 2 of Lead	dership Excellence – Coaching, begin f	rst group in Q1					Lorna Klemanski
2	6		2. lm	plement phase 2 of Lead	dership Excellence – Coaching, comple	te Q4					<mark>Lorna Klemanski</mark>
2	6		3. Eva	aluate phase 2 of Leade	ship Excellence, 12/1. Not completed	timely due to					
			_	her priority work. Data o complete the evaluati	is currently being gathered from part on.	cipants on Phase					Lorna Klemanski
2	6		4. Sul	omit written plan based	on volunteers identified by business u	ınits, Q2					Lorna Klemanski
2	6				cted by business units to develop and 2/1 Not completed timely due to high						Lorna Klemanski
2	6		6. De	velop content for implic	it bias training. 12/1						<mark>Lorna Klemanski</mark>
2	6	E.	Develop i	ntegrated talent manag	ement strategies						
2	6			•	o identify Talent Management philoson  I to significantly reduce the scope of	• • • •					Lorna Klemanski
2	6		2. Ide	entify HR strategies that	need to change to match new philoso	phy, 12/1					<mark>Lorna Klemanski</mark>
2	6		3. Pri	oritize strategies and es	tablish timelines for each, 12/1						Lorna Klemanski
2	6		4. Cra	oft a future state for each	h, 12/1						<mark>Lorna Klemanski</mark>
2	6			ther internal customer f ssible changes, 12/1	eedback as necessary to inform future	e state and test					Lorna Klemanski
2	6	F.	•	contractor safety progr eject work by Q4	am to address increased risks associat	ed with major					Justin Erickson
1	6	G.	for 90% o 84.62%.	f new positions that are Hiring managers decide	prioritized needs – Make job offers b approved to fill before October 1 <sup>st</sup> , 12 d to delay hiring a couple of positions sility to achieve the target.	2/1 . Achieved					<mark>Lorna Klemanski</mark>

#### **FINAL**

On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future	Complete

#### 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.

			2018				Lead
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
		Objective 7	_	_			_
	7	A. Safety metrics:					
P1	7	<ol> <li>Incident rate (12 month rolling) – 3.84</li> </ol>	4.0	4.0	4.0	4.0	<mark>Lorna Klemanski</mark>
P1	7	2. Lost time incident rate (LTIR) - 0.28	.48	.48	.48	.48	<mark>Lorna Klemanski</mark>
P1	7	<ol> <li>Days away restricted or transferred (DART) rate − 1.28</li> </ol>	1.05	1.05	1.05	1.05	Lorna Klemanski
P1	7	<ol> <li>Safety Recommendations response time within 45 days - 82%;</li> </ol>	80%	80%	80%	80%	<mark>Lorna Klemanski</mark>
P1	7	<ol> <li>Business Unit attendance at safety mtgs/alternatives – 74.58%</li> </ol>	70%	70%	70%	70%	<mark>Lorna Klemanski</mark>
P2	7	6. Senior Team Safety Visits (2 every 6 mos. for 5 MD's, 1 per year for others) - >10	-	10	10	32	<mark>Lorna Klemanski</mark>
		Strategic Initiatives/Critical Tasks/Actions					
P1	7	B. Complete 95% of required safety training provided to affected employees					
P1	7	<ol> <li>Determine safety training required and the employees who are required to take it, Q1</li> </ol>					Lorna Klemanski
P1	7	2. Schedule, deliver, test for knowledge transfer and document, 12/1					<mark>Lorna Klemanski</mark>
P2	7	C. Develop report and process and then provide reporting of recruiting metrics including number of competitive recruitments for positions with bilingual (Eng/Sp) preference, number of competitive recruitments for positions with bilingual (Eng/Sp) applicants hired, number of minority applicants hired, and percent increase in minority applicants hired compared to previous year through Q4					<mark>Lorna Klemanski</mark>
P2	7	D. Develop and provide reporting of close calls and safety concerns through Q4. Still working on increasing reporting of close calls.					<mark>Lorna Klemanski</mark>
Р1	7	E. Develop annual affirmative action plan and share results with GM by 12/1					<mark>Lorna Klemanski</mark>
P1	7	1. Monitor and track project by 12/1					Lorna Klemanski
P1	7	2. File reports by 12/1					Lorna Klemanski

#### **FINAL**

On Track		ıck	Caution	Needs Attention	Scheduled	d Timeframe		Starts in	n Future	Complete	
<del></del>								201	.8	 Lead	
							Q1	Q2	Q3	Q4	
P1	7			duct diversity outreach ough Q4	programs to comply with Affirmative	Action Plan					<mark>Lorna Klemanski</mark>
P2	7	F.	Review saf	fety programs for best p	ractices and regulatory compliance						
S	7			d an external resource a nsel, 12/1	nd conduct audit of safety programs, a	as directed by					Lorna Klemanski
P2	7			lit review cycle for majo he accident investigation	r safety programs, Q4 Delayed due to n	giving priority					<mark>Lorna Klemanski</mark>
P2	7			oritize programs and set he accident investigation	2019 work plan, 12/1 Delayed due to າ	giving priority					<mark>Lorna Klemanski</mark>
P2	7	G.	Integrate A	-	g of District Values and Cycle of Person	nal Ownership					
P2	7				award recipients and recognize at GM	1 Forum					<mark>Steve Wright</mark>
							Q1	Q2	Q3	Q4	
					Total # t	tracked items	256	277	280	280	
% On Track/Complete							83%	74%	69%	65%	
					Number completed, but a	fter deadline			11	23	
					Number delayed for large			20	20		

#### **Key for Prioritization:**

**P1** – Primary 1: Primary 1 are our highest priority goals with little or no flexibility on timelines

**P2** – Primary 2: Primary 2 are our high priority goals with more flexibility on timelines for prioritization purposes, if necessary.

**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.