	On Track	Caution	Needs Attention	Schedule	ed Timeframe	2	Starts in	Future
	OBJE	CTIVE #1 - COMMIT TO T	HE HIGHEST LEVEL OF CUST	OMER-OV	VNER SATI	SFACTI	ON	
			ner-owners. We will take a strat			-		
-		-	customer-owner satisfaction. C sure people feel like individuals					
	• • • •	· · · ·	sions. When possible under our			• ·		-
	t	built around enhancing the qu	uality of life for customer-owner	rs as they de	efine quality	of life.		
					201	6		Lead
				Q1	Q2	Q3	Q4	
		Metrics & Targets						
P 1.	-		ear was 742 against target of 1,038	0	0	519	519	Mike Coleman
P 2.	Fiber Installation Service In			14 Days	18 Days	9 Days	21 Days	Mike Coleman
P 3.	Customer Satisfaction Surv	vey – Overall Satisfaction Metric		90%				John Stoll
		Strategic Initiatives						
4.	Establish the Public Power	-						
Ρ	a) Receive 2017 proj	posals by Jan 4						Jeff Smith
Ρ	b) Staff and Advisory	y Group complete proposal review b	by 3/31					Jeff Smith
Р	c) Board selects 201	7 PPB projects for budget by 5/15						Jeff Smith
Р	d) Reset 2016 priorit	ties and allocate designated funding	by end of Q2					Kelly Boyd
5.	Enhance the customer exp	erience						John Stoll
Р	a) Conduct 2nd cust	omer satisfaction survey by Q1						John Stoll
P	b) Based on benchm	arks and results target areas for imp	provement and include in 2016					John Stoll
•	activities or 2017	business plan by June 30						JOINT STON
		Critical Tasks/Actions						
6.	Maintain undate & provid	e annual report on Strategic Plan						
P 0.		port to Board by 2nd meeting in Ma	arch					Steve Wright
P		port to Strategy Partners in April						Steve Wright
D		and metrics for 2017-2021 business	plans by $4/30$					Steve Wright

	On Track	Caution	Needs Attention	Schedule	d Timeframe		Starts in	Future
					2016			Lead
				Q1	Q2	Q3	Q4	
Ρ		juarterly status updates on 2016 Distri	ct Performance Plan					Steve Wright
	7. Complete 2016 Public Po	• •						
S	a) Install charging							Gregg Carrington
	b) Education initia							Lorna Klemanski
Р	community edu District and fur	of criteria and guidelines to facilitate D ucation efforts that are within the Dist ther the District's legitimate interests bmitted for review. Revisions have bee	rict's statutory authority, benefit th by end of Q2. Incomplete. Policy	ne				Lorna Klemanski
Ρ	advisory group Q1. Advisory gr	unity partnerships and resources to es by end of Q1. Potential members wer roup was not assembled as we conside	e contacted and selected by end of ered the policy and our approach.	·				Lorna Klemanski
Ρ	•	ively in the Apple STEM Network, Q1-4						Lorna Klemanski
S		/enatchee Valley College to provide inp ng degree program, Q1-4	out and expertise regarding the fou	r-				Lorna Klemanski
Р	v. Develop a plan developed by t Q3. Collaborat	to conduct a needs assessment by en- the end of Q2 and the needs assessment ion with the Our Valley What's Next su	nt survey was conducted by the en	d of				Lorna Klemanski
P		f day use fees by 12/31						Jeff Smith
P	•	tions based on Horan Wetland Preserv	• • •					Jeff Smith
P		tions based on Splash-Pad re-evaluatic tions based on legal analysis to expand ss plans		80				Jeff Smith John Stoll
s		ers of water/ww efficiency study betw	veen entities by Q3					John Stoll
Ρ	h) Recommend ac	tions based on legal analysis of authori by 6/30 for 2017 business plans						John Stoll
Ρ	passed The goa completed inclu	xpansion plan by completing build-out Il of 1,038 premises passed was not ac Ide the Cashmere areas of Tigner Rd, B Is half of Manson Blvd and an infill area	hieved. Areas built and distribution Blue Star Way, Olive Way and four i	n 🔤				Mike Coleman
Ρ	j) Develop Econor	nic Analysis Tool by Q2						Gregg Carrington
S	-	shed plan for active role in economic d not complete by the specified date.		Q3				Gregg Carrington

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On Track	Caution	Needs Attention	Sche	eduled Timefra	ame	Starts in	Future
	OBJECTIVE #2	- INVEST IN CREATING LO	ONG TER	M VALUE			
water and wastewater) k revenues while also collaborative manner bu	and make resources available to based on a long-term value per b seeking ways to enhance revo uild around long-term relations ne "letter of the law." Investing de	rspective. We will continue o enues. We will seek to work ships. Because relationships	ur actions with our in are import ation's fin	to reduce th ndustry collect tant to us, we	e volatilit agues as r e will look	y of wholesa nuch as poss at the spirit	le power sales ible, in a and intent of
				20:	16		Lead
			Q1	Q2	Q3	Q4	1
	Metrics & Targets						

		Q1	Q2	Q3	Q4	
	Metrics & Targets]
Ρ	8. Electric Service Reliability ASAI (mo/ytd)	99.98	99.98	99.98	99.98	John Stoll
Ρ	9. Water System Integrity	30	30	30	30	John Stoll
Ρ	 Network System Composite Uptime YTD = 99.976 Def board at CTC Switch and Software bug in Feb/Mar. 	99.967	99.964	99.999	99.999	Mike Coleman
Р	 Hydro Availability (YTD) Actual = 67.7%. B1-4 (turbine blade cracks), C9 and C10 (stator shorts), and B7 misalignment are main contributors 	70.7%	75.8%	75.9%	76.3%	Kirk Hudson
Ρ	12. Transmission System Availability	99.99%	99.99%	99.99%	99.99%	Kirk Hudson
Р	 Hydro Forced Outage Rate (YTD) Actual = 23.0%. B1-4 (turbine blade cracks), C9 and C10 (stator shorts), and B7 misalignment are main contributors 	16.7%	14.4%	13.2%	12.4%	Kirk Hudson
	Strategic Initiatives					
	14. Meet conservation program requirement by 12/31					
Р	a) Meet or exceed 2.1 aMW of conservation savings by 12/31 The team acquired 2.05aMW. Main contributor was a decrease in forecasted savings associated with NEEA mid-year due to the new 7 th Powerplan. The 7 th Power Plan impacts the baseline that is used for comparison purposes.					Gregg Carrington

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	On Track	Caution	Needs Attention	Schedul	ed Timeframe	Starts in	uture
			ty solar project if updated on increases the period of time the				
S	a) Update feasi end of Q1	ibility study developed in 2015 with	n more recent cost information by				Gregg Carrington
S		blan based on results of study throu	igh Q4				Gregg Carrington
	16. Reinvest in our hydro	S					
Р	Completion date	ocky Reach large unit C8 permanent revised to June 2017 due to headco	over replacement.				Kirk Hudson
Ρ	6/1	ocky Reach C10 stator repair or mak					Kirk Hudson
Ρ	, .	ocky Reach C8 stator rewind by 12/3 s signed in Q3 with scheduled comp					Kirk Hudson
Ρ	d) Complete Ro	ock Island PH1 B6 modernization sta	ator disassembly by 12/15				Kirk Hudson
Ρ	e) Complete Ro	ock Island PH2 modernization plann	ing study by 12/31				Kirk Hudson
Ρ	, ,	ock Island PH2 control upgrades for					Kirk Hudson
	• •	ent a District-wide Asset Manageme	-				
		sset Management Plan Implementa					
S	(from 2.83 to	o 3.06) by 12/1	nprovement from "Basic" to "Good"				Kirk Hudson
			ot meet the target level of maturity.				
S		tegic Asset Management Plan & Ge ted after the due date as a result of ernative analysis.					Kirk Hudson
S		liminary KPI's for AM Capabilities by	y 12/1				Kirk Hudson
		ondition Assessments for the follow					
Ρ	U4, U5 by 12	•					Kirk Hudson
		ments for C8 was not completed du	-				
		set Management Program Developr					John Stoll
Р	a) Develop the 1/30	n obtain governance approval for d	istribution system objective by				John Stoll
Ρ		n obtain governance approval for d	istribution strategy by 3/15				John Stoll
S	-	and wastewater strategy by 12/1 strategy were identified and will be	carried forward into 2017				John Stoll

Prioritization: P=Primary Goal and S=Stretch Goal. See definitions at end of document.

	On Track	Caution		Needs Attention	Sched	uled Timeframe	Starts in	n Future
	20. Complete Fiber Asset	t Management Program Develo	oment All mil	estones complete.				
Р	-	system functions by 6/30						Mike Coleman
P	b) Assess prior							Mike Coleman
Р		d make recommendation by 12	/1					Mike Coleman
		olan – interim target to complet						
Р	Confluence	ernatives for Rock Island and Ro Technology Center, Wenatchee er service center by 12/30	• •					Jeff Smith
	22. Advance the District	's strategy at State and Federal	levels					
Р		roval of hydro licensing reform k icant progress was made on the rear	-	al was not completed				Jeff Smith
S	predation b	icant progress was made on the						Jeff Smith
S		elan PUD as a leader in the Gran	nd Coulee/Chie	ef Joe fish passage issue				Jeff Smith
Ρ		version of long-term climate ch Inning by Q4	ange forecast	by Q2 to be used for				Kelly Boyd
	23. Develop approach an	nd plan to relicense Rock Island	Hydro					
Ρ	a) Define strat	egic planning teams by 2/1						Jeff Smith
Ρ		licensing pathways against othe	er PUD project	s by 7/1				Jeff Smith
Ρ		elicensing pathway by 8/1						Jeff Smith
		Grid (two-way metering) capabil						
Р	Although th	stomer involvement topic team e topic team has not been estal beginning with employees and leaders	olished, an eng					John Stoll
Ρ	b) Develop cus	stomer outreach plan by 6/30						John Stoll
Ρ	c) Complete te	echnology needs assessment by	12/31					John Stoll
	25. Develop and implemore operational efficience	ent a strategy to protect the Re cies among entities	gional water s	upply and seek regional				
S	a) Collaborativ	e outreach with Regional meml	bers by 3/31					John Stoll

	On Track	Caution	Needs Attention	Scheduled Timeframe	Starts in Future
Ρ	Current site		n delayed the overall site evaluation		John Stoll
S		-	econd source to Regional membership acted the ability to meet this date		John Stoll
		Critical Tasks/Actio s on schedule and within budget			
Р	Strong proje towards me	eeting the target from Q3 to Q4.			Kirk Hudson
Ρ	Joint line pr deferrals ar	e the main drivers	t cation, and system ops video system		Kirk Hudson
Р	Q1: Staff ch efforts are u goal. Q3: Tiu weather pe	underway to mitigate impact. Q2 ming of some capital projects ha	work has delayed capital projects; 2: We are now on track to meet the ave been pushed out into Q4, however, the target by year end – Year end		John Stoll
Ρ	d) Execute 809 Delayed spe	% of Fiber & Telecom capital bud ending on Telecom projects and o	•		Mike Coleman
Р	Eagle Rock	ng was below target for year end	stages of completion pushing it into I due to actual project costs coming in		John Stoll
Ρ	f) Execute 809	% of District Services capital budg	get		Jeff Smith
Р	e ,	% of IT/Finance capital budget project spending is expected to b	begin in 2017 rather than 2016		Kelly Boyd
Р		% of Energy Resources capital bu just under 80%.	ıdget		Gregg Carrington

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	On Track Caution Ne	eds Attention	Schedule	ed Timeframe	Sta	rts in Future
1	OBJECTIVE #3 - PROTECT NATUR We will meet or exceed statutory requirements and commitment					tions. As part of t
	objective, we will think ahead and seek out "least-cost	-		-		
				2016		Lead
		Q1	Q2	Q3	Q4	7
	Strategic Initiatives			ļ		4
	27. Successfully meet hydro license requirements					
P	a) Operating at Seasonal Fish Spill Targets					Jeff Smith
P	b) Contracts in place to meet hatchery production targets by 1/31					Jeff Smith
P	c) Funding of the tributary component of NNI by 1/31d) Planned species and bull trout take within allowable level					Jeff Smith Kirk Hudson
Ρ	d) Planned species and bull trout take within allowable level28. Complete alternative oil evaluation for Juvenile Fish Bypass System by 12,	/21				KIRK HUUSON
Ρ	Evaluation was completed just prior to the end of the year.	/51				Kirk Hudson
	29. Identify and provide a report of all sources of oil and determine where ou	r				
S	greatest spill risks are by 12/31 No significant progress on this due to focus on RI B1-4 and hydro work sch analyses.	neduling				Kirk Hudson
	Critical Tasks/Actions					-
	30. Complete Lake Wenatchee Wastewater Capital improvements by 2017					1
Ρ	a) Achieve Department of Ecology Approval by 7/31					John Stoll
Ρ	b) Project bidding and construction underway by 8/31					John Stoll
	31. Complete Dryden Wastewater Capital improvements by 2019					7
Ρ	 a) Achieve grant funding process and results by 7/31 June information from ecology resulted in grant funding not me expectation 	eting the				John Stoll
P	 b) Pending funding, complete of 60% collection system design by 1. Based on current funding levels the District has halted design as evaluate options 					John Stoll

	On Track	Caution	Needs Attention	Schedu	led Timefran	ne	Starts in Future
	e will evertein e fin en siel		'E #4 - ENSURE FINANCIAL			b 4 b 2	
vv			id raising revenue from electr ausible scenarios and create a		-	-	
				20	016		Lead
			Q1	Q2	Q3	Q4	
		Metrics & Targets					
	32. Rate of Return – District		>4%	>4%	>4%	>4%	Kelly Boyd
	33. Debt Cover – District		>2.0x	>2.0x	>2.0x	>2.0x	Kelly Boyd
	34. Debt Leverage Ratio – D	istrict	<46%	<46%	<42%	<42%	Kelly Boyd
	35. Liquidity – District	District	>\$175M	>\$175M	>\$175M	>\$175M	Kelly Boyd
	36. Unrestricted Reserves –		>\$150M	>\$150M	>\$150M	>\$150M	Kelly Boyd
Ś	37. Debt Retire Per Schedul		0 S&P ۵۵ (Stable)) AA+/Aa3/AA	\$9.69M	\$22.6M AA+/Aa3/AA	\$22.6M AA+/Aa3/AA	Kelly Boyd
	38. Manitalii Financial Bonu	Ratings (Fitch AA+, Moody's Aa3	, S&P AA, (Stable))				Kelly Boyd
		Strategic Initiatives					-
	39. Actively participate in el	•					
Р	<i>,</i>	ctive carbon strategy incorporati and impact to Federal Clean Powe nd of Q1	•				Gregg Carrington
>	b) Analyze and ev (CAISO) Energy	aluate the California Independen Imbalance Market (EIM) and det vith regional neighbor by Q1					Gregg Carrington
P		of participation with EIM market, rdinator or joining market as well \3					Gregg Carrington
>	EIM and prelim	ether, with whom, and when to p inary timeline, Q4					Gregg Carrington
•	report on new	potential products to meet dyna products and services to Power R MC) as needed through the year.	isk Management				Gregg Carrington

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	On Track	Caution	Needs Atten	ntion	Schedul	ed Timeframe		Starts in Future
					20	16		Lead
				Q1	Q2	Q3	Q4	
Ρ		dates and recommendations to the PR I key CA information regarding impact:	_					Gregg Carrington
	40. Stabilize and enhance	e wholesale electric revenues						
Ρ	a) Implement	Slice Q1						Gregg Carrington
Ρ		ew of updated marketing strategy base forecast and economic development a						Gregg Carrington
S	c) Expand Der	mand Response practices and program	ns by Q2					Gregg Carrington
Ρ	decision wi Decision wi continue th b) Initiate wor	nation nation as to "fully coordinate" or "do r th other PUD's by the end of Q2 as made to study fully coordinate mod nrough 2017. rk on de-centralized operations plan (4 as changed. With the signing of the Brid	de. Design work will 4 sub-projects) by Q1					Gregg Carrington
Р	on a De-Ce necessary.	ntralized operation has been put on he Current focus is on the 5-Dam design nt of business case by July 1, 2017.	old until deemed					Gregg Carrington
Ρ	See 41b. at	lling systems by Q4 pove-strategy change						Gregg Carrington
Ρ	others rega agreement Strategy ha completed	dinate decision is made, reach tentation of the scope of Mid-C hourly coord by Q3 is changed. Outline for the Agreement but work on the detailed agreement with has been completed and the value of	ination replacement in principle has been will not proceed until					Gregg Carrington
Ρ	e) Develop me coordinatic between 5	odeling of 5-project system to determi on, and use model to understand how projects by the end of Q2	ine value					Gregg Carrington
	42. Columbia River Trea							
Ρ	role for Mid	liver Treaty negotiations with Canada l d-C's by 6/1.						Steve Wright
Ρ	b) Notice of te	ermination issued by US Government b	by 12/1					Steve Wright

Prioritization: P=Primary Goal and S=Stretch Goal. See definitions at end of document.

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	On Track	Caution	Needs Atter	ntion	Schedu	led Timeframe		Starts in Future
					20	16		Lead
				Q1	Q2	Q3	Q4	
Ρ	43. Execute debt reduction p	lans of \$22.6M net reduction	by end of Q3					Kelly Boyd
Р		contract to assure all contrac ner-owner value is retained th						Kelly Boyd
		Critical Tasks/Actions	_					
	45. Maintain or enhance AA	bond ratings						
Ρ	a) Execute rating a	gency outreach program thro	ugh Q4					Kelly Boyd
Ρ	b) Receive clean a	udit opinion and no material d	leficiencies by 4/30					Kelly Boyd
	46. Refine, integrate and exe	cute the business planning cy	cle					Kelly Boyd
Ρ	a) 2017 key priorit	ies identified by senior team b	oy 4/30					Kelly Boyd
Ρ	b) Preliminary bus	iness unit plans dated 6/30 co	mpleted 7/20					Kelly Boyd
Ρ	c) Near-final busin	ess unit plans presented to Bo	oard in September					Kelly Boyd
Ρ	d) Final business u	nit plans dated 9/30 complete	ed 10/20					Kelly Boyd
Ρ	e) 2017 Budget ap	proved by Board first meeting	; in Dec					Kelly Boyd

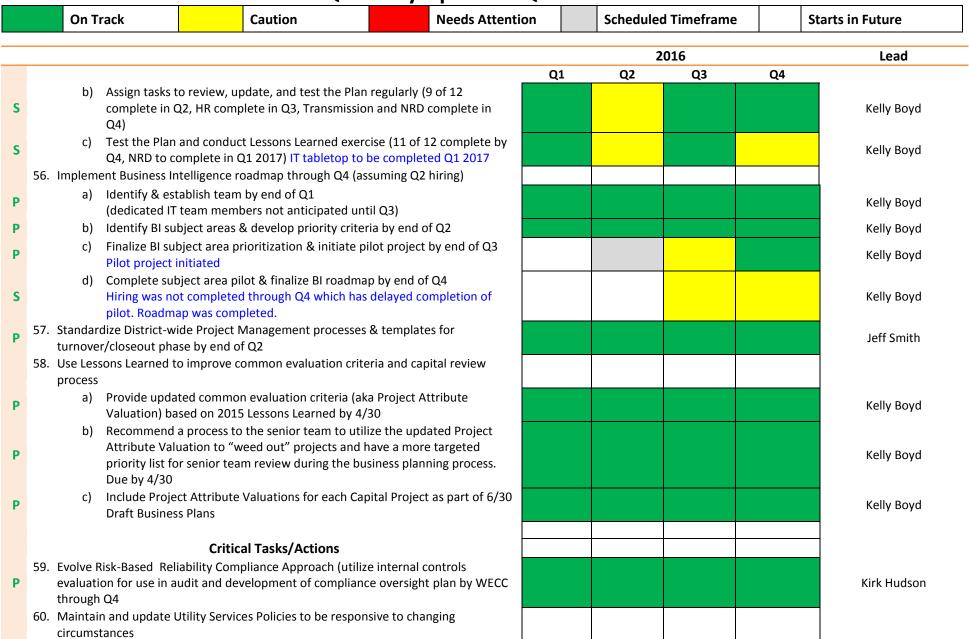
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On Track Caution Needs Attention Scheduled Timeframe Starts in Future

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.

			Lead			
		Q1	Q2	Q3	Q4	
	Metrics & Targets					
Ρ	47. Hydro Cost per normalized MWh	\$20.17	\$17.80	\$18.57	\$19.17	Kirk Hudson
Ρ	48. Fiber Cost per Active Connection (12 Month Rolling) \$427.48	\$448.15	\$437.07	\$427.48	\$507.24	Mike Coleman
Ρ	49. Distribution O&M Cost per normalized KWH (annualized)	2.41¢	3.01¢	3.24¢	3.17¢	John Stoll
Ρ	50. Fully Loaded Cost per normalized KWH (annualized)	5.23¢	5.66¢	6.03¢	6.02¢	John Stoll
Ρ	51. Wastewater O&M Cost per ERU (annualized)	\$1,046.08	\$1,046.08	\$1,046.08	\$1,046.08	John Stoll
Ρ	52. Water O&M Cost per 1,000 Gallons (annualized)	\$6.22	\$5.88	\$4.92	\$5.17	John Stoll
Ρ	53. Complete BPON Upgrade by 12/31 (Completed 9/28/16)	967	920	731	233	Mike Coleman
	Strategic Initiatives					
	54. Conduct GRC Pilot for Natural Resources					
Ρ	a) Issue RFP by end of July					Erik Wahlquist
	b) Select software solution by end of October					
S	Issued RFP on time but have not selected on schedule due to competing priorities (CIS)					Erik Wahlquist
S	c) Implement pilot in accordance with selected software solution					Erik Wahlquist
	55. Develop/implement/maintain Business Continuity plans by Q4 in accordance with workplan timelines identified in 2015 - NOTE: Twelve (12) functional areas noted as					·
	BoC/GM, Legal/Compliance, Transmission, Generation, IT, Finance/Risk, NRD,					
	Energy Resources, District Services, Customer Utilities, Fiber, and HR					
	a) Finalize and store electronic copy of Business Continuity Plan (10 of 12					
S	complete in Q2, Transmission complete in Q3, NRD complete in Q4) NRD to be completed Q1 2017					Kelly Boyd



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				opuate a					
	On Track	Caution		Needs Attentior	1	Scheduled	d Timeframe		Starts in Future
				2	016		Lead		
					Q1	Q2	Q3	Q4	
	-	Board with information and analys							
Ρ		that ensures appropriate issues ar		-					John Stoll
	-	allow a high quality decision in Q1	-						
c		public process for the potential H e manner for our customer-owner							John Stoll
3		ensions thereafter	s through ti	he rep. I hearing					JUIII SLUI
	-	Generation rate alternatives by Q2	,						
S	-	ernatives did not meet the Q2 dea		ever was					John Stoll
		y Q4 update to the Board							
		ributed Generation recommendat	ion to Sr Te	am by end of Q3					
S		commendation did not meet the C	23 deadline	however was					John Stoll
		y Q4 update to the Board							
S		Generation rate to Board by Q4 - E	Board updat	e provided					John Stoll
Ρ	•	and charges update Q4							John Stoll
		ommunications Systems Improver							
		state contract and budget revision							Mike Coleman
		project to be complete in 2017. N nalyzed with project forecasted fo							
Р		ystem Upgrade (PBX)	1 2017-201	5.					 Mike Coleman
r D	i.	Procurement; core system turn-u	in by end of	f.O.1					Mike Coleman
r D	ii.	Phase 2 site upgrades by end of							Mike Coleman
P			Q 4						Wike Coleman
2		Communications							
2	i. 	RFP development by end of Q2							Mike Coleman
Ρ	ii. 	Procurement, staging, testing by		_				<u></u>	Mike Coleman
Ρ		Initial integration and installation	h by end of (Q4					Mike Coleman
S	c) Trunked Rad	•							
S	i.	Feasibility and design by end of C							Mike Coleman
S	ii.	Equipment RFP and integration p				ļ			Mike Coleman
	62. Upgrade Customer Inf Requirements	formation System (CIS) including in	ncorporatin	ig Intelligent Grid					John Stoll
	•	egy and incorporate clear needs ar	nd timeline	s into CIS project					
Ρ	-	lligent Grid implementation requi							John Stoll

	On Track	Caution	Needs Attention		Scheduled	d Timeframe		Starts in Future
					2	016		Lead
			Q	1	Q2	Q3	Q4	
		ge management) by end of Q2 (results of es indicated in milestones below)	project plan may change					
,		by 8/31 – RFP was issued in Sept. and wa	as opened Dec. 2nd					John Stoll
,		ftware vendor by 11/30 -Vendor to be sel						John Stoll
	63. Collective bargaini	-						
		e bargaining agreement negotiations beg	in by November 2016					
,	-	ons complete; ratification vote delayed to						Lorna Klemanski
		18/2017 ice storm.						
		entation of remaining key recommended	Employee Recognition					
	Program improver	nents to show appreciation and motivate	employees					
		t of Management Leave for Extraordinary	v Event Policy					Lorna Klemanski
,		ended by 12/1 Deferred to 2017						Lonna Kiemanski
S	-	of policy to memorialize current service a by 12/1 Complete	nd retirement award					Lorna Klemanski
S	c) Developr Deferred	nent of an employee recognition intranet to 2017	site by 12/1					Lorna Klemanski
5	d) Conduct Deferred	recognition outreach to promote program to 2017	n changes through 12/1					Lorna Klemanski
;	e) Develop	usage reports by 12/1 Deferred to 2017						Lorna Klemanski
	f) Conduct	follow-up survey by 12/1 Deferred to 201	7					Lorna Klemanski

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On Track Caution Needs Attention Scheduled Timeframe Starts in Future	
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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.

			2		Lead	
		Q1	Q2	Q3	Q4	_
	Strategic Initiatives					
	65. Human Performance culture of excellence-Hydros Phase 1					
Ρ	a) Hire Consultant in January					Kirk Hudson
	b) Train Supervisors by Q3					
Ρ	This was completed, however it was not completed by Q3. Training began in Q3 and extended into Q4					Kirk Hudson
	Critical Tasks/Actions					
	66. Organization and employee development					
P	 All employees (bargaining unit and non-bargaining unit) have an individual develop goal (IDP) by 2/28 Complete 					Lorna Klemanski
Ρ	 b) Conduct additional series of Leadership Excellence Training by end of Q2 Complete 					Lorna Klemanski
P	67. Perform targeted hiring each quarter based on prioritized business needs As of 12/1 we filled 154 positions.					Lorna Klemanski

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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.

		Lead			
	Q1	Q2	Q3	Q4	
Metrics & Targets					
68. Safety metrics					
a) Incident rate (12 month rolling) - 3.9 at end of December	<4.0	<4.0	<4.0	<4.0	Lorna Klemanski
b) Lost time injury/incident rate (LTIIR) - 0.90 at end of December	<0.48	<0.48	<0.48	<0.48	Lorna Klemanski
c) Days away restricted or transferred (DART) rate - 1.65 as of end of December	<1.05	<1.05	<1.05	<1.05	Lorna Klemanski
d) Pre-task plan audits	8	8	8	8	Lorna Klemanski
 e) Safety Recommendation response time within 45 days 85% as of end of December 	75%	75%	75%	75%	Lorna Klemanski
 f) Business unit attendance at safety meetings/safety meeting alternatives 71.28% as of end of December. 	70%	70%	70%	70%	Lorna Klemanski
 g) Senior Team Safety Site Visits, 2 every 6 mos. for 5 assigned Managing Directors (cumulative for the year) 100%) 		10		20	Lorna Klemanski
Strategic Initiatives					
69. Develop and implement 2016 objectives for safety strategic plan to advance on a culture of safety excellence with a safety record that is recognized as being within the top quartile of electric utilities					
 a) Improve and streamline the Safety & Health Maturity Model and safety perception surveys and conduct survey by end of Q1 Complete 					Lorna Klemanski
 b) Implement phase 2 of Safety Leadership Development by conducting a workshop for selected front line supervisors and/or foremen to develop 					Lorna Klemanski
them into safety champions by end of Q2 Complete c) Identify Continuous Quality Improvement Team (CIT) projects and					Lorna Klemanski
	 68. Safety metrics a) Incident rate (12 month rolling) - 3.9 at end of December b) Lost time injury/incident rate (LTIIR) - 0.90 at end of December c) Days away restricted or transferred (DART) rate - 1.65 as of end of December d) Pre-task plan audits e) Safety Recommendation response time within 45 days 85% as of end of December f) Business unit attendance at safety meetings/safety meeting alternatives 71.28% as of end of December. g) Senior Team Safety Site Visits, 2 every 6 mos. for 5 assigned Managing Directors (cumulative for the year) 100%) 69. Develop and implement 2016 objectives for safety strategic plan to advance on a culture of safety excellence with a safety record that is recognized as being within the top quartile of electric utilities a) Improve and streamline the Safety & Health Maturity Model and safety perception surveys and conduct survey by end of Q1 Complete b) Implement phase 2 of Safety Leadership Development by conducting a workshop for selected front line supervisors and/or foremen to develop them into safety champions by end of Q2 Complete 	Metrics & Targets 68. Safety metrics a) Incident rate (12 month rolling) - 3.9 at end of December <	Metrics & Targets 68. Safety metrics a) Incident rate (12 month rolling) - 3.9 at end of December b) Lost time injury/incident rate (LTIIR) - 0.90 at end of December c) Days away restricted or transferred (DART) rate - 1.65 as of end of December d) Pre-task plan audits e) Safety Recommendation response time within 45 days 85% as of end of December f) Business unit attendance at safety meetings/safety meeting alternatives 71.28% as of end of December. g) Senior Team Safety Site Visits, 2 every 6 mos. for 5 assigned Managing Directors (cumulative for the year) 100%) Strategic Initiatives 69. Develop and implement 2016 objectives for safety strategic plan to advance on a culture of safety excellence with a safety record that is recognized as being within the top quartile of electric utilities a) Improve and streamline the Safety & Health Maturity Model and safety perception surveys and conduct survey by end of Q1 Complete b) Implement phase 2 of Safety Leadership Development by conducting a workshop for selected front line supervisors and/or foremen to develop them into safety champions by end of Q2 Complete c) Identify Continuous Quality Improvement Team (CIT) projects and	Metrics & TargetsII68. Safety metricsIIa) Incident rate (12 month rolling) - 3.9 at end of December<4.0	Metrics & Targets 68. Safety metrics a) Incident rate (12 month rolling) - 3.9 at end of December b) Lost time injury/incident rate (LTIIR) - 0.90 at end of December c) Days away restricted or transferred (DART) rate - 1.65 as of end of December d) Pre-task plan audits e) Safety Recommendation response time within 45 days g5% as of end of December. g) Senior Team Safety Site Visits, 2 every 6 mos. for 5 assigned Managing Directors (cumulative for the year) 100%) Strategic Initiatives 69. Develop and implement 2016 objectives for safety strategic plan to advance on a culture of safety excellence with a safety record that is recognized as being within the top quartile of electric utilities a) Improve and streamline the Safety & Health Maturity Model and safety perception surveys and conduct survey by end of Q1 Complete b) Implement phase 2 of Safety Leadership Development by conducting a workshop for selected front line supervisors and/or foremen to develop them into safety continuous Quality Improvement Team (CIT) projects and

Quarterly Update – Q4 2016 Final

	On Track	n Track Caution Needs Attention		n Scheduled Timeframe				Starts in Future
		Lead						
Ρ	required by re root-cause an	e training sessions on key safety subject egulatory agencies by 12/1. Topics for c alysis, arc-flash and confined space ent icant outreach programs beginning Q3	consideration include		Q2	Q3	Q4	Lorna Klemanski
2	a) Participate in College and U	the annual Wenatchee High School and Iniversity night, providing career opport inority students and parents in Q3 Com	unity information					Lorna Klemanski
P	partnering wi	e-day informative program for recently th WorkSource and providing job shado te; conducted 11/9 in conjunction with	ow opportunities in Q3					Lorna Klemanski
Ρ	representativ	the Hispanic Chamber of Commerce and es to conduct an outreach program and on on employment at the PUD in Q3 Con /30	l provide an evening					Lorna Klemanski
S	Complete. Pa	SkillSource to provide one half-day work artnered with SkillSource and Apple Vall n a workshop for workers including disp	ey Human Resource					Lorna Klemanski
		Critical Tasks/Actions						_
Ρ	-	ect and honor a Cycle of Personal Owne d on submittals of CPO/Values recogniti						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.

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Total # tracked items = 183 68% On Track