



EUGENE WATER & ELECTRIC BOARD

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TO: Commissioners Simpson, Brown, Helgeson, Manning and Mital

FROM: Roger Gray, General Manager, Debra Smith, Assistant General Manager and entire

Leadership Team

DATE: February 5, 2013

SUBJECT: Proposed 2013 EWEB Operating Plan (comprised of 4 major elements)

Issue Statement

Management is proposing modifications to past years' approach to the so-called "GM Goals." It is recognized that the organization's goals <u>are</u> the GM Goals and vice-versa. In the past the GM Goals have either been a very small subset of overall EWEB goals or lists of initiatives that in some cases were not strongly related to EWEB's core utility mission.

In addition, it is recognized that the representative (but limited) metrics previously included highlight indicators of utility health, but are only a sample of the total picture. As a result, Management is proposing a revised structure that provides an overall snapshot of organizational health and more closely ties the so-called "GM goals" to organization-wide goals and associates achievement of these to the specific metrics identified within department goals.

This new approach is also intended to give the Board a "dashboard" that provides a high level overview of EWEB and more details behind that dashboard.

Background / Discussion

Management is proposing a revised "GM Goals" structure that is now called the "Operating Plan" and it is comprised of the 4 elements listed and described below. In effect, an "Operating Plan" represents implementation of an organization's Strategic Plan. In EWEB's case, the Strategic Plan is approved periodically by the Board. A fairly extensive effort was completed in 2011 with a refinement and an update approved by the Board in 2012. The Strategic Plan provides the long-term vision and plan for the future. The Operating Plan is the primary tool to implement the Strategic Plan. Management started with the 2011/2012 Strategic Plan to develop this 2013 Operating Plan. Strategic Plans look forward many years whereas Operating Plans tend to focus on the current year and maybe 2-5 additional years. We fully understand that the Board is conducting a Strategic Planning session on February 19th. The nature of our complex business with planning horizons that extend for decades is that it takes time to convert Strategic Plans in to Operating Plans. Depending on the results of the Board meeting on February 19th, the

2013 Operating Plan may change or it is possible that changes may not occur until 2014 or beyond.

Again, the 2013 Operating Plan is comprised of the following 4 elements:

Element 1. "Dashboard"

First, the new "dashboard" provides an overall snapshot of EWEB progress and health through the use of a Green/Yellow/Red stop light (see worksheet titled "Dashboard"). The dashboard covers all major areas or functions of the utility (e.g. electric transmission and distribution operations) as well as major initiatives or projects (e.g. stabilize financial health of EWEB (an initiative) or Carmen Smith (a project). This new tool is intended to provide both the Board and Management a quick and high-level assessment of EWEB. The Dashboard will be reported on quarterly and the tool will track and record each quarter, current trend and end-of-year projection and report actuals at the end of the year.

Element 2. "Business Strategies"

The second item (see worksheet titled "Business Strategies") provides EWEB business strategies and then shows how specific Organizational Goals map to and support those business strategies. This tool is not intended to be a reporting tool like the dashboard. Rather, this tool is intended to describe the roadmap that drives the organization. It is important that the Board understand and agree to these details. For example, under Business Strategy #1 (Stabilize and Improve Financial Health) you can see Organizational Goal #2 (manage rate increases to CPI). This is a very specific goal that Management has developed based on the additional importance of affordability that was emphasized in the 2012 Strategic Plan update. Management will continue to present options to the Board for service, budget, capital and rate futures but this Organizational Goal establishes an important part of those processes (i.e. present a CPI-based option). Management does not intend for this tool to change frequently or be a reporting tool. EWEB Business Strategies and Organizational Goals are part of the 2013 EWEB Operating Plan should be driven by the EWEB Strategic Plan. This worksheet is presently still under further development and refinement and Management believes the Board discussion on February 19th will be part of the refinements to this element. Unless the Strategic Plan changes materially, Management does not believe this document would change materially.

Element 3. "Initiatives and Projects"

The third item (see worksheet titled "Initiatives and Projects") provides more details about EWEB Initiatives and Projects. Most initiatives and projects are complex and often transcend years. Therefore, this worksheet sets forth expected outcomes and deliverables by year. Again, this information is not expected to change frequently and it should be driven by a combination of the Strategic Plan and the EWEB Business Strategies. This worksheet is presently still under further development and refinement and Management believes the Board discussion on February 19th will be part of the refinements to this element.

Element 4. "Department Goals and Metrics"

Some people say, "The devil is in the details." An alternative viewpoint is, "the angel is in the details." This is where more details that support the dashboard, business strategies and initiatives/projects reside.

The fourth item (see worksheet titled "Department Goals and Metrics") is where underlying goals and metrics are all included in department-level goals (e.g. Engineering or HR) or functional goals (e.g. Safety which transcends the entire organization). This worksheet also is a map that shows the relationship between all of the previous 3 elements (i.e. Dashboard, Business Strategies, and Initiatives).

This worksheet is presently still under further development and refinement and Management believes the Board discussion on February 19th will be part of the refinements to this element. In some cases, Departments are largely completed and in some cases we are asking for approximately 1 additional month to revise and establish department goals and metrics. As with the Dashboard, this tool is intended to be updated quarterly and delivered to the Board. You will see that some parts of this tool are identical or similar to existing reports that already go to the Board (e.g. SAIDI/SAIFI report, Customer Service statistics, etc.). This tool is not intended to replace those reports. Rather, it is intended to provide the Board a more complete picture of how the entire organization is doing at a detailed level.

Proposed Reporting Process

Similar to past "GM Goal" reporting, we propose that the Dashboard and Departmental Level goals be reported out each quarter and at the end of each calendar year. Existing reports mentioned above would continue to be issued on the current schedule (e.g. Customer Service statistics are monthly). The tools will report status for the quarter and year end forecast where possible. The tools will also keep the past quarters' reports and current trend information.

The proposed process is that the Dashboard would be presented at the quarterly goals check-in with the Board and that the underlying drivers and remediating actions associated with items showing up as yellow or red would be explained. Green areas would not be a focus of the presentation, but certainly can be discussed.

Since part of this process reflects the changing approach to work priorities and approach here at EWEB, a few of the areas are still under development. Management will have these goals and metrics fully defined and targets established by the first quarter review in April of 2013.

Recommendation

Management recommends that the Board approve the EWEB 2013 Operating Plan including the new approach articulated in this memo subject to additional Board approval of pieces still under development with the general understanding that some pieces are still under development and that the February 19th Strategic Planning Board meeting may drive additional changes.

Requested Action

If the approach described in this memo is generally satisfactory, please approve this at the February 5, 2013 meeting. If major changes are preferred, please provide your specific recommendations or changes so Management can bring those back for final approval at a future Board meeting.

2013 EWEB OPERATING PLAN "DASHBOARD"

(note: these are not real scores. Illustrative only)

Updated: 2/5/2013

Area		Source(s)**	Q1 2013	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Core Ope	erations Reliability and Quality								
		(1)(2)	-						
1	Electric T&D Operations	(1)(2)	•						
2	Water T&D Operations	(3)(2)							
3	Generation	(4)	1						
4	Customer Service Operations metrics	(5)	1						
5	EMS Goals (Conservation and DR pilots)	(6)(13)	1						
Custome	r Satisfaction and Public Participation								
1	Customer Survey results and satisfaction indices	(5)	1						
2	Public Participation and Feedback Indicators	(5)(8)(11)(17)	1						
Safety, E	nvironmental and Compliance								
1	Employee safety	(14) all	1						Not Zero, but continued improvements
2	Public safety	(14) all	1						Zero
3	Vehicle Safety and Property Damage	(14) all	1						Not Zero, but continued improvements
4	Regulatory Compliance	(15) all	1						Excellent (no major compliance issue)
5	Self Reporting of Compliance Issues	(15) all	1						100% of potential issues self-reported
6	Environmental Stewardship practices and programs	(9) all	1						

2013 EWEB OPERATING PLAN "DASHBOARD"

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Updated: 2/5/2013

Area		Source(s)**	Q1 2013	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Financia	.1								
Financia	11								
1	Electric Financial Metrics (Reserves, debt coverage, etc.)	(8)	-						Electric DCR AA at risk
2	Water Financial Metrics (Reserves, debt coverage, etc.)	(8)	1						
3	Electric Rate Trends (<> CPI)	(8)	•						
4	Water Rate Trends (<> CPI)	(8)	Î						
5	Electric Rate Benchmark/Comparator	(8)	→						EWEB far above mid-point
6	Water Rate Benchmark/Comparator	(8)	Î						EWEB at or below mid-point
Employe	ees					T			·
1	Employee survey results and trends	(7)(17)							
2	Diversity goals and measures	(7)(17)							
3	Recruitment and Retention status	(7)(17)							

2013 EWEB OPERATING PLAN "DASHBOARD"

(note: these are not real scores. Illustrative only)

Updated: 2/5/2013

		Q1	Q2	Q3	Q4	EOY	EOY	
Area	Source(s)**	2013	2013	2013	2013	PROJECTED	ACTUAL	Notes/Comments

1	Stabilize Financial Health of EWEB	(8)(17)	-	Obtain Board Approval For Plan on X/X/2013
2	AMI/MDM	(10)(17)	-	Approve or shelve WAM Project
3	WAM	(10)	→	Approve or shelve AMI/MDM Project
4	Carmen Smith	(4)	→	Obtain Board Approval of New Carmen-Smith Plan
5	Possible Sale of Generating Assets	(8)(17)	→	Prioritize assets to consider for sale. Identify potential buyers and market
6	Possible Sale of Real Estate Assets (e.g. Riverfront)/ Improve Asset Utilization	(8)(16)(17)	1	Declare property surplus and begin marketing of Riverfront Property after obtaining rezoning
7	Second Source - Water Reliability Initiatives	(2)(3)	1	Update Board on Second Source Situation and Present at least 1 Alternative
8	Improve customer communication and rate understanding/awareness	(8)(11)(17)	→	Improve customer & public engagement and communication in budget/rates process
9	Workforce Planning	(10)	→	Improve internal/organizational alignment, employee engagement, communication
10	IT Systems (Modernization and Disaster Recovery)	(10)	-	TBD
11	Improve Project Management	(17)	-	
12	Continue PPB and Benchmarking Improvements	(8)(17)	-	
13	Create more flexible adaptable organization	(17)	→	

2013 EWEB OPERATING PLAN "DASHBOARD"

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		Q1	Q2	Q3	Q4	EOY	EOY	
Area	Source(s)**	2013	2013	2013	2013	PROJECTED	ACTUAL	Notes/Comments

* Scoring Evaluation

Green= Completed successfully or projected/trending toward goal

Yellow= Close to desired result or projected/trending slightly behind goal

Red=Failed or seriously behind and likely to fail without major course correction

Grey=No information yet or unknown

Trend equals flat or stable

Trend equals up

Trend equals down

** Source(s): See Department Goals and Functional Area Report for Supporting Detail

- (1) Electric T&D Operations
- (2) Engineering
- (3) Water T&D Operations
- (4) Generation & Fleet
- (5) Customer Service
- (6) Energy Management Services
- (7) Human Resources
- (8) Financial Services
- (9) Environmental Management
- (10) Information Services
- (11) Public Affairs
- (12) Power Operations and Trading
- (13) Power Resources and Strategic Planning
- (14) Safety
- (15) Compliance
- (16) Property Management
- (17) AGM and GM Offices

list all other departments or "functional" areas/reports (e.g. safety, vehicle, claims, etc.)

2013 EWEB OPERATING PLAN	
"BUSINESS STRATEGIES"	

Updated:	2/5/2013

2013 EWEB BUSINESS STRATEGIES (BS 1-6)

1 2 3 4 5

SUPPORTING
ORGANZIATIONAI
GOALS (OG 1-5)

	KEEP THE PUBLIC IN PUBLIC UTILITY	RENEW INFRASTRUCTURE WHILE BALANCING COSTS		ALIGN RATE STRUCTURE WITH GOALS	INCREASE ORGANIZATIONAL EFFICIENCY
Use PBB process, financial initiative list & LTFP to provide options for stabilizing financial health of organization	Align with community goals and values	Continue and build upon asset management strategy		Actively pursue technology and rate structures that provide better and timelier information to customers, promote conservation, and allow for adequate cost recovery	Develop clear and effective strategic leadership
Manage rate increases		Manage to infrastructure replacement program that controls costs while meeting customer reliability goals	Continue second source exploration - feasibility and customer acceptance	Implement strategic pilot work (DR, TOU, EV, other)	Create a flexible and adaptable employee culture that embraces change
Review and agree to target bond rating reserves in Financial Plan and policies	Provide customer choice	Manage to optimal supply portfolio as defined by risk profile and target reserve margin	Implement IERP to: 1) meet load growth with EE and 2) align EE with load growth		Foster and quality work environment through open and honest communications and high employee morale
Develop alternative capital plans	Leverage external partnerships Institute budget/rate				Enhance information and operational systems Improve EWEB Project Management Processes and
	advisory panel				results

2013 EWEB OPERATING PLAN "INITIATIVES AND PROJECTS"

	KEY INITIATIVES (KI 1-10)	2013	2014	2015	2016	2017	2018
1	Stabilize Financial Health of EWEB	Use PBB to Close Financial Plan gap, Facilitate Board review and validation of financial policies and financial targets	Monitor and complete financial initiatives to stabilize long-term health of organization	Implement mature ZBB/PBB process with cyclical benchmarking			
2	AMI/MDM	Board approval	Finish planning	Commence work	Major Deployment	AMI / MDM implemented	
3	WAM	Finish planning/ Board Approval	Commence work	WAM implemented		-	
4	Carmen Smith	Recraft Carmen Smith capital plan in response to license delay	Substation/T line work, Planning and minor construction work (roads, etc)	Bypass Valve work, resource management planning and Design, Start Carmen Powerhouse work- finish Substation/transmission construction	Finish Bypass valve, Continue Carmen Powerhouse work, resource management work starts	2017-beyond; Resource work starts, Carmen turbines, etc	Work continues
5	Possible Sale of Generating Assets Possible Sale of Real Estate Assets (e.g. Riverfront)/ Improve	Develop recommendation for preferred long term planning margin. Develop Specific Plan, Board	Solicit buyers for identified resources through direct negotiation or bidding process. Enter into negotiations with potential buyers.	Asset sale effort completed. Assets may be retained if an acceptable bid is not received, loads grow, or forward sales are made in lieu of sale of asset. Asset sale effort completed. Assets may be retained if an acceptable bid is			
6	Asset Utilization	Approval, Marketing	Sell Excess	not received.			
7	Second Source - Water Reliability Initiatives		Water right strategy, Alternative analysis as part of Water System Master Plan as related with other system evaluations, Communication Plan refinements. Educate community for support for Water Second Source Plan	Alternative analysis as part of Water System Master Plan as related with other system evaluations, Communication Plan refinements. Board approval to proceed.	Start design work	Complete design work	Begin construction (Phased approach)
8	Improve customer communication and rate understanding/awareness	Renew engagement strategy for customers	Develop centralized market research plan Implement customer segmentation strategy	Educate community for support for rate increases to provide financing for PERS, Carmen Smith, AMI, Second source			
9	Workforce Planning	1,3,5 yr retirements scenarios by section; ID staffing vulnerabilities / skills gaps	ID "right size" for LT needs & Implement succession / retention / attrition plan	Development & Staffing Plans in place			
10	IT Systems (Modernization and Disaster Recovery)	Identify/achieve incremental efficiency gains in O&M Programs	Establish cost-benefit trade-offs for electric and reliability / quality levels and reaffirm targets KPIs)				
11	Improve Project Management	Benchmark Best practices and start Project Management Review Committee	Increasing training and certification of staff in project management	Develop refined tracking tools			
12	Continue PPB and Benchmarking Improvements	areas	Benchmark at least 5 major work areas	Benchmark at least 5 major work areas	Benchmark at least 5 major work areas	Benchmark at least 5 major work areas	
13	Create more flexible adaptable organization		Start to position 3 major work areas to in and outsource	Position 3 major work areas to in and outsource			

2013 EWEB OPERATING PLAN "DEPARTMENT GOALS AND METRICS"

Department	Functional Area	Goal	Metric	Initiative or Strategy? (BS 1-6 / KI 1-11)	KPI? (Ops, Saf, Comp, Fin, Cust, Wkf, PM)	KPI Target Value	Q1 2013	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Power Resources &	Long Term Power, Load and		ID Target reserve margin and associated risk profile										
Strategic Planning	Rates Planning	Establish optimal supply portfolio	established and approved by RMC & Board	KI-1, KI-5									
			Inter- and intra-departmental three-year plan adopted to										
		Refine and integrate planning models	integrate and enhance existing models as appropriate	BS-1, BS-4									
	Contract Governance &	Formalize contract optimization &											
	Regional Policy	compliance process	Complete R&R documentation & establish oversight process	BS-4, BS-6									
	DSM Program Design &	Customer needs and preferences drive											
	Evaluation, and Customer	decisions on products, affordability and	Assess technical feasibility and customer interest in possible	BS-5, KI-2,									
	Program R&D	conservation	future program offerings	KI-8									
		EWEB MVV, Strategic Plan, and	Department Level Operational Plans and individual										
			employee goals in place that clearly align with organization-										
	Strategic Planning	work areas	wide objectives	BS-2, BS-6									
		Implement stoplight dashboard with KPIs											
		for major work areas	Complete and communicate dashboard										
	McKenzie River Hydro	Hydro projects are operated in a reliable	>95% gen unit availability, <3% forced outage, >95%										
Generation & Fleet	Generation Facility O&M	manner	critical PM completion rate		Ops (O3)	As listed							
	Generation Facility Gains	Thanker	Zero violations of LOTO, safety, or other operating		Ops (00)	7 is fisted							
		Hydro projects are operated safely	procedures		Compliance (C3)	As listed							
	Remote Hydro Generation	Trydro projects are operated safety	procedures		Compilance (C3)	As fisicu							
	Facility O&M	Remote projects are inspected annually	>95% gen unit availability, <3% forced outage		Ops (O3)	As listed							
		Remote projects are inspected annually	Environmental, Operational, Safety Site Inspection		Compliance (C3)	As listed							
		Hydro projects are operated in a reliable	Environmental, Operational, Safety Site hispection		Compliance (C3)	As listed							
	O&M	manner	0.40/ gap unit availability 20/ forced outage	BS-4	Ops (O3)	As listed							
			>94% gen unit availability, <3% forced outage	D5-4	Ops (O3)	As fisted							
	•	Hydro projects are operated in a reliable	020/ 11/11/2 20/ 6 1	DC 4	0 (02)	A 11 . 1							
	O&M	manner	>92% gen unit availability, <3% forced outage	BS-4	Ops (O3)	As listed	-						
		Generation projects are operated in a cost	20/1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
		effective manner, within established	<3% budget deviation, 0 lost time accidents, Incremental	DO 6 777 44									
	Generation Management	budgets	Efficiency Gains	BS-6, KI-11									
		Manage Capital Projects within budget		*** 4 *** 44									
	CS License Implementation	and established schedule	Achieve Major Project Construction Milestones	K1-4, K1-11	Project Mgmt (PM3)	Pending							
			Achieve Major Project Financial Milestones	KI-4, KI-11	Project Mgmt (PM3)	Pending							
		Comply with all regulatory and	Zero deficiencies of FERC, ODFW, USFS, NOAA, NMFS,										
		environmental requirements	or other environmental standards, processes, and procedures										
	FERC License Management		within dept control	BS-4	Compliance (C3)	As listed							
		Maintain fleet availability	>90% Vehicle Availability,>95% critical PM completion										
	Fleet Operations	,	rate	BS-6									
	_	Safely operate fleet within established	Zero violations of safety policy, state or federal law, or other										
		policies and procedures	fleet procedures		Compliance (C3)	As listed							
		Right size fleet based on production	1		x (/		1						
		division efficiency gains	compare 2010, 2011, 2012 fleet size and show reduction	BS-3									
	Manage utility wide fuel consun		Progress towards EWEB wide Green House Gas (GHG)				1						
			reduction goals	BS-2, BS-6									

2013 EWEB OPERATING PLAN "DEPARTMENT GOALS AND METRICS"

Department	Functional Area	Goal	Metric	Initiative or Strategy? (BS 1-6 / KI 1-11)	KPI? (Ops, Saf, Comp, Fin, Cust, Wkf, PM)	KPI Target Value	Q1 2013	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Power Operations & Trading						Qualitative analysis, no penalties during							
	Trading Floor	Successfully implement slice solution Reduce revenue volatility in next five year	Budget, Resource Optimization	BS-4, BS-6		implementation, staff trained.							
	Mid Term Hedging	timeframe.	Realized hedge results, reduction of portfolio VAR. Transmission Savings, Resource Optimization, Client	BS-1	Financial	Developing TS-\$2.5M, RO -							
	Trading Floor	Maximize EWEB Power Supply Portfolio Manage regulatory exposure, ensure		BS-1, BS-6	Financial	\$2.2M, TP - \$700k, 100% violations							
	Short Term / Realtime		Self Reported NERC/FERC violations.	BS-4	Compliance	reported							
Public Affairs	Provide information to customers and media about EWEB programs, issues and initiatives	Successfully plan and implement "reservoir of goodwill" communications project	Maintain or restore customer satisfaction level at or above a mean of 8.0 (out of 10)	BS-2, KI-8	Cust								
		Restore high level of employee engagement following downsizing in 2012.	Overall employee satisfaction mean of 4.8 or greater (on 1-7 scale) Increased level of pride in EWEB, as measured through employee "pulse" surveys, participation in events or		Wkf								
	Assist EMS and the DSM	project	volunteer events.	BS-2, BS-6	Wkf								
	program in meeting research, marketing and communications goals	EMS energy efficiency goal	Annual KWH goal as set by utility	BS-2, BS-4	Cust								
		Complete riverfront master planning process.	City Council approval.	BS-2, BS-3, KI-6, KI-8	Cust								
	Community, customer and government/political engagement	Assist Finance Department in creating and implementing more robust public engagement process for budget and rates.	TBD: Survey mechanisms and metrics to be developed in 2013	BS-5, BS-1, BS-2, KI-1, KI-2	Fin, Cust								
Financial Services	Procurement and processing		Compliance with EWEB Rules and ORS - Solicitation process is defensible and results in a clean audit comments	KI-1, BS-1	Compliance								
	Contractual Risk Evaluation/Mitigation	Contract negotiations are complete and in EWEB's best interest	Contracts are defensible when challenged	KI-1, KI-2, KI-3, BS-1									
	Claims Risk/Procurement	Proactively investigate each claim Provide utility wide consultation for	Initial investigation within one business day - 90% of the time Responses within agreed upon timeframe and within legal	KI-1	Safety, Compliance								
	consultation	responsible areas	guidelines	KI-1	Safety, Compliance								
	Insurance Procurement	Issue RFP for Insurance Broker/work with Broker to ensure best practices and best value	Insurance coverage is adequate, current, best value, and in compliance with bond covenants	KI-1	Finance, Safety, Compliance								

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Financial Services		Identify stores items that are											
	Materials	inactive/obsolete, complete material											
	Management/Stores	reviews. Disposal through warehouse	Identify at least 50 stores items. Reduction in inventory										
	Inventory Control	function.	value.	KI-1	Finance		-						
		Issue RFP's for Board consultants: Real Estate, Land Real Estate, Appraiser, Actuary, REC Legal Counsel, Trustee, HR Counsel, Special/Power Risk Counsel,											
		Auditor, Special/BPA Rate Review											
	Board Consultants RFP	Counsel	Complete by the end of 2013	KI-1	Board Requested								
					Compliance,								
	Payroll Processing	Ensure payroll is timely and accurate	issued bi-weekly and 99% accurate	KI-1	Workforce		1						
		Ensure disbursements are timely and											
	Accounts Payable Processing	accurate	disbursements issued weekly 99% accurate	KI-1	Compliance, Finance		-						
		Financials are complete and materially											
	preparation and reporting	accurate	statements issued within 10 working days	KI-1	Finance								
		Timely, accurate, & complete and in											
	Annual audit, reports, and	compliance with laws and generally			Legal, Compliance,								
	compliance reporting Treasury, debt and public	accepted accounting principles Investments and borrowing are within	clean audit opinion & issued 8 weeks after year-end	KI-1, BS-1	Finance								
	financing	policy & recorded accurately and timely	compliance with laws, regulations, and covenants	KI-2, KI-5									
	Financial & Regulatory -	Accounting, budgeting, financial and	compliance with laws, regulations, and covenants	KI-2, KI-3									
		actuarial support for OPEB Trust, Trojan Project, Red Flag & PERS	compliance with agreements, contracts and laws	KI-1, BS-1	Legal, Compliance,								
	Budget preparation and	Budget is balanced, accurate, complete	compliance with agreements, contracts and laws	KI-1, BS-1,	rmanec								
	monthly monitoring	and issued timely	compliance with ORS and Board Policy EL1	BS-2	Finance								
	Budget & Rates Advisory	Create committee to assist with the	compliance with ORS and Board Folicy EEF	BS-1, BS-2,	1 manec								
	committee	Budgeting process	committee included in 2014 budget process	KI-1	Compliance, Finance								
	Cost of Service Analysis	<u> </u>			1 1/ 11								
	(COSA) and Rate	COSA performed and rate proposals											
	development	developed	rates approved by Board	KI-1, BS-1	Compliance								
		Review and update design of Electric											
	Electric Rate redesign	Rates	completed by December 2013 for 2014 rate changes	BS-5, KI-1	Compliance, Finance								
	Long-term Financial		completed in July and October for the Board and reflects	BS-1, BS-2,									
	Projections and revenue		material long-term financial issues including comparison to	BS-3, KI-1,									
	analysis	Plan is accurate, timely, and complete	financial plan targets	KI-5	Compliance, Finance								
	Power Risk Management -												
		trading floor has appropriate liquidity and	1, 3,1000 1 1	*** 4 *** -	g ,,								
	Settlements	activities are accurately documented	compliance with SD8 and risk procedures	KI-1, BS-1 KI-1, KI-2,	Compliance, Finance		-						
	Financial and cost benefit	Review, analysis or creation of financial	support department requests as needed and planned by	KI-1, KI-2, KI-3, KI-5,									
	analysis	models	departments	BS-1	Compliance, Finance								

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Financial Services	WAM (Work Order & Asset Management)	Provide contract support and assist with implementation and maintenance of new financial system	staff support for core team, contract administrator and steering committee to ensure planning, training, and as/is to/be analysis is timely and reflects standard business practices resulting in efficiency and effectiveness	KI-3, BS-5, BS-6	Finance							
	Dodd Frank Compliance	Work with Power Trading, Fiscal Services and Accounting to ensure compliance with new Federal compliance in regard to Power Trading financial transactions	Compliance with evolving laws and regulations by September 2013	KI-1, BS-1	Compliance							
Human Resources	Safety, Health, Wellness, Benefits	Safety culture focused on prevention & early return to work – Incident/ Injury free workplace	# of work-related injuries/disability claims	BS-6	Safety	0						
			# OSHA recordables	BS-6	Safety	0						
			# Work days lost to incidents/accidents	BS-6	Safety	0						
		Maintain or decrease incidental sick leave usage	Average annual # of sick days	BS-6	Wkf	< 5 days						
		Increase employee participation in EWEB's Safety, Health & Wellness programs	% of employee participation in Annual Safety & Health Fair	BS-6	Safety	>60%						
		Pilot prevention clinic	Measure participation rate	BS-6	Wkf	Est. baseline						
	Compensation, Retention	Performance based compensation	100% of employees slotted into appropriate range positions									
	and Recruiting	philosophy Audit / Develop pay structures; job families	based on performance 100% Position Revisited and Job Families Established by beginning of Q1 2014	BS-6	Wkf	100%						
		1,3,5 yr retirement scenarios by section Skill gaps and staffing vulnerabilities Identified	ID target workforce for future Development plans underway	KI-9	Wkf	TBD						
	Strategic Staffing Analysis	LT/HR meet quarterly beginning 2014 to determine staffing priorities	Implement strategy for filling FTE									
	Implement Diversity Plan	Workforce reflect community employment pool in race/gender demographics	2013 new hire targets - 30%+ female; 9% + non-white	KI-9	Wkf	> 30% female hires; > 9% non-white hires						
Water Operations	Utility Support Services	Provide flagging, traffic control, saw cutting and locating services cost effectively	Internal unit price below market price	BS-6	na	na						

2013 EWEB OPERATING PLAN "DEPARTMENT GOALS AND METRICS"

Department	Functional Area	Goal	Metric	Initiative or Strategy? (BS 1-6 / KI 1-11)	KPI? (Ops, Saf, Comp, Fin, Cust, Wkf, PM)	KPI Target Value	Q1 2013	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Water Operations	Hayden Bridge Treatment	Manage Energy Cost as compared to previous years	\$/Billion gallons pumped-TBD	BS-6	H2Ops-7	TBD							
	Plant	monitoring	Zero violations		H2Ops-5	TBD							
	Water Distribution System	Complete City Driven Road project infrastructure upgrades within budget.	Project Completion/Budget	BS-3	na	na							
		Replace large meters	60 Meters Replaced										
		Repair or replace inoperative water system valves within 10 business days of discovery	Average replacement in days	BS-6	H2Ops-8	TBD							
	Backflow and Cross Connection Program	Maintain System Integrity	% of installed residential systems inspected % of installed commercial systems inspected	BS-3 BS-3	H2Ops-8 H2Ops-8	TBD TBD							
	Water Meter Testing, Repair and Replacement	Maintain integrity of meter plant	100% of 3" and larger meters are tested, repaired and calibrated Non functioning meters are replaced within 60 days of	BS-3	H2Ops-8	TBD							
	Fire Hydrant Flows/Maintenance	Perform fire flow testing in accordance with National Fire Protection Agency	discover Completed within 10 business days of request	BS-3 BS-2	H2Ops-8	TBD na							
		Transmission System valves are exercised	620 critical valves	BS-6	H2Ops-8	TBD							
	Pumping and Controls	Distribution System values (12" and smaller) are exercised	3600 valves per year	BS-6	H2Ops-8	TBD							
		Pump Stations and pumps are maintained	PS inspected monthly, Pumps inspected every 3 months or 3,000 hours	BS-6	H2Ops-8	TBD							
	Emergency Water Supply		Complete by 12/13/2013	BS-4	na	na							
Environmental Management & Property	Conduct business in compliance with environmental regulations		No compliance violations.	BS-2	Comp	0 violations							
		Process form is filled out by project	Purchasing contract limitations	BS-6	Comp	Contract language							
		managers for all capital improvement projects; regular check-ins	100%	BS-6	Comp	100%							

2013 EWEB OPERATING PLAN "DEPARTMENT GOALS AND METRICS"

Department	Functional Area	Goal	Metric	Initiative or Strategy? (BS 1-6 / KI 1-11)	KPI?	KPI Target Value	Q1 2013	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Environmental Management &	Increase technical assistance		Support Carmen Smith, Leaburg-Walterville, Steam Plant										
Property Control of the Property	to other EWEB departments	Support projects with technical service	Decommission, Manufactured Gas Plant clean up	BS-6	Comp	0 violations							
FJ		Implement voluntary landowner											
	Protect McKenzie River	incentives program to protect riparian											
	source water quality	forest.	Program developed by Dec 31	BS-2	Ops - Water	TBD							
		Collect data and report on McKenzie											
		water quality trends and pollution	D 11 D .01	DG 4									
		sources. Develop regional partnership, including	Report issued by Dec 31	BS-2	Ops - Water	TBD							
		academia to assess risk and develop											
		strategies for climate resiliency in											
		watershed protection.	Partnership formalized by 2Q	BS-2	Ops - Water	TBD							
		Assessment of climate vulnerability for	•										
	Increase utility resilience to	drinking water and utility infrastructure											
	impacts of climate change	with local and state partners.	Report issued by Q1 2014	BS-6	Finance	TBD							
	Increase operational	Decrease EWEB operations direct GHG emissions	100/11 20001 1	ng c		100/11 20001							
	efficiency	Design and implement an integrated spill	10% below 2009 levels	BS-6	Comp	10% below 2009 level	lS.						
		prevention and response program.	Training and resources for Spill Response Team	BS-4	Comp	TBD							
		Assessment of carbon market potential for		25 .	Comp	122							
		Leaburg demo forest and develop Forest											
		Management Plan	Forest management plan by Q1 2014	BS-4	Ops - Water	by Q1 2014							
		Develop property management plan Identify surplus, potentially saleable	Property management plan by Q3 2013	KI-6	Finance								
	value	EWEB properties	Identify and sell surplus property	KI-6	Finance								
Customer Service Energy Managem													
Services			Acquire 1.6 aMW of conservation at levelized cost of			1.6 aMW at							
	EMS	Acquire cost effective conservation	\$30/MWh or less	BS-4	Financial	\$30/MWh or less							
			Create action plan by Q1 2013; Execute plan by 12/31/13;										
	EMS Residential	Implement findings of rental weatherization focus group	Measure and monitor based upon customer performance	DC DC 4									
	EIVIS RESIDENDAI	weamerization focus group	targets Create programs to utilize extra \$500k allocated by Board.	BS-, BS-4									
			Minimize admin fees with HACSA while maximizing										
		Develop low income weatherization	customer installations. Measure and monitor for future										
		partnership with HACSA	adjustments and enhancements	BS-2, BS-4									

2013 EWEB OPERATING PLAN "DEPARTMENT GOALS AND METRICS"

Department	Functional Area	Goal	Metric		KPI? (Ops, Saf, Comp, Fin, Cust, Wkf, PM)	KPI Target Value	Q2 2013	Q3 2013	Q4 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Customer Service & Energy Management	Customer Service	Transact business with customers in										
Services		responsive and satisfactory manner	% Lost Calls <=6% YE average	BS-2	Cust	<=6% YE average						
		Minimize and manage bad debt expense	Annual write-offs <=\$600,000 for year									
		Deliver programs targeted at the limited	Complete program analysis to evaluate effectiveness by Q1									
		income population	2013	BS-2								
			Work with HSD and partners to effectively manage									
		Doutisimate in a healt to having amount to	programs and distribute funds to serve 7,000 households Make customer contact with top 40 customers at least once	BS-2								
		Key Accounts	per year									
			Create action plan by Q1 2013; Execute plan by 12/31/13;									
		Implement findings of I3 contact center	Measure and monitor based upon customer performance									
	Contact Center	review CIS (and other systems) are PCI	targets Certification of compliance or not required; determination									
	Special Projects	Compliant	made or compliance achieved by June 30, 2013									
Electric	Special Frageets											
T&D Operations	System Reliability	Maintain tree trimming program	Complete 299 line miles in 2013		Ops 1,2							
			T . 11	DG 1 DG 2								
		Maintain integrity of meter plant	Install remaining test switches system wide - +/- 500	BS-1,BS-3								
		Comply with PUC requirements	Install 9.91 miles of Neutral on system feeders	BS-3	Saf 1,2,3, 4							
			·									
			Inspect and correct 50.86 miles of distribution line including +/- 500 poles	DC 2	0 12 0 2							
				BS-3	Ops 1,2 Comp 3							
		Maintain System Reliability	System Frequency Index (SAIFI) at or below .xx	BS-3								
			System Duration Index (SAIDI) at or below xx minutes	BS-3								
			HQ Windows - \$xx,xxx by xx/xx/xxxx, ROC Fuel Tank -									
			\$xx.xxx by xx/xx/xxxx, ROC Black Top Seal - \$xx,xxx by									
		Manage Capital Projects within budget	xx/xx/xxxx', HQ HVAC Air Handler \$xx,xxx by									
	Facilities and Warehouse	and established schedule	xx/xx/xxxx	BS-3, BS-6	Cust 1,2; Ops 1,2,5							
		Inventory Adjustments	Total adjustments fewer than 105									
		inventory ragustinents	Total degustrions rever than 100									
		Manage decommissioning project within	Decommissioning cost at or under \$1.0 million; project									
	Steam Decommissioning	budget and established schedule	complete by xx/xx/xxxx		Comp 1							
	Compliance	Maintain NERC Compliance	Complete new Nerc maintenance requirements by 6/30/2013. New requirements due by 1/31/2013		Comp 3							
	Соприансе	The Compliance	10/30/2013. New requirements due by 1/31/2013		Comp 5							
		Revise EOP-008 Function and Testing										
	I	Plans	Develop and integrate new plan in 2013		Comp 3							

2013 EWEB OPERATING PLAN "DEPARTMENT GOALS AND METRICS"

Department	Functional Area	Goal	Metric	Initiative of Strategy? (BS 1-6 / KI 1-11)	KPI?	KPI Target Value		Q3 2013	EOY PROJECTED	EOY ACTUAL	Notes/Comments
Electric T&D Operations											
Engineering	Engineering Management	Manage to infrastructure replacement program that controls costs while meeting customer reliability goals	Functional areas adjust CIP's to meet financial and reliability goals	BS-3	PM	TBD					
	Substation reliability and Planning, Distribution Engineering		Budget vs. Actual costs on planned projects are within 10% of target. If different, document reasons why. Complete projects in year projected to minimize carry-over. Projects completed on time and meet scope objectives.	BS-3	PM	TBD					
	Water Engineering	Water Capital Projects are completed on time and within Budget	Budget vs. Actual costs on planned projects are within 10% of target. If different, document reasons why. Complete projects in year projected to minimize carry-over. Projects completed on time and meet scope objectives.	BS-3	PM	TBD					
	Industrial Engineering	Energy Efficiency projects align with IERP goals.	Program activity meets IERP goals.	BS-4	Financial	1.6 aMW at \$30/MWh or less					
	Generation Engineering	on time and within Budget	Budget vs. Actual costs on planned projects are within 10% of target. If different, document reasons why. Complete projects in year projected to minimize carry-over. Projects completed on time and meet scope objectives.	BS-3	РМ	TBD					
Information Services	Additional Information to be provided in the near future.										