









BERKSHIRE FINANCIAL STRENGTH OWNERSHIP

Berkshire Hathaway Energy 2015 Fixed-Income Investor Conference



A Berkshire Hathaway Company

Forward-Looking Statements

This presentation contains statements that do not directly or exclusively relate to historical facts. These statements are "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Forward-looking statements can typically be identified by the use of forward-looking words, such as "will," "may," "could," "project," "believe," "anticipate," "expect," "estimate," "continue," "intend," "potential," "plan," "forecast" and similar terms. These statements are based upon Berkshire Hathaway Energy Company's ("BHE") and its subsidiaries' (collectively, the "Company") current intentions, assumptions, expectations and beliefs and are subject to risks, uncertainties and other important factors. Many of these factors are outside the control of the Company and could cause actual results to differ materially from those expressed or implied by such forward-looking statements. These factors include, among others:

- general economic, political and business conditions, as well as changes in, and compliance with, laws and regulations, including reliability and safety standards, affecting the Company's operations or related industries;
- changes in, and compliance with, environmental laws, regulations, decisions and policies that could, among other items, increase operating and capital costs, reduce facility output, accelerate facility retirements or delay facility construction or acquisition;
- the outcome of rate cases and other proceedings conducted by regulatory commissions or other governmental and legal bodies and the Company's ability to recover costs in rates in a timely manner;
- changes in economic, industry, competition or weather conditions, as well as demographic trends, new technologies and various conservation, energy efficiency and distributed generation measures and programs, that could affect customer growth and usage, electricity and natural gas supply or the Company's ability to obtain long-term contracts with customers and suppliers;
- performance and availability of the Company's facilities, including the impacts of outages and repairs, transmission constraints, weather, including wind, solar and hydroelectric conditions, and operating conditions;
- a high degree of variance between actual and forecasted load or generation that could impact the Company's hedging strategy and the cost of balancing its generation resources with its retail load obligations;
- changes in prices, availability and demand for wholesale electricity, coal, natural gas, other fuel sources and fuel transportation that could have a significant impact on generating capacity and energy costs;
- the financial condition and creditworthiness of the Company's significant customers and suppliers;
- changes in business strategy or development plans;
- availability, terms and deployment of capital, including reductions in demand for investment-grade commercial paper, debt securities and other sources of debt financing and volatility in the London Interbank Offered Rate, the base interest rate for BHE's and its subsidiaries' credit facilities;

Forward-Looking Statements

- changes in BHE's and its subsidiaries' credit ratings;
- risks relating to nuclear generation;
- the impact of certain contracts used to mitigate or manage volume, price and interest rate risk, including increased collateral requirements, and changes in commodity prices, interest rates and other conditions that affect the fair value of certain contracts;
- the impact of inflation on costs and the Company's ability to recover such costs in regulated rates;
- increases in employee healthcare costs, including the implementation of the Affordable Care Act;
- the impact of investment performance and changes in interest rates, legislation, healthcare cost trends, mortality and morbidity on pension and other postretirement benefits expense and funding requirements;
- changes in the residential real estate brokerage and mortgage industries and regulations that could affect brokerage and mortgage transaction levels;
- unanticipated construction delays, changes in costs, receipt of required permits and authorizations, ability to fund capital projects and other factors that could affect future facilities and infrastructure additions;
- the availability and price of natural gas in applicable geographic regions and demand for natural gas supply;
- the impact of new accounting guidance or changes in current accounting estimates and assumptions on the Company's consolidated financial results;
- the Company's ability to successfully integrate AltaLink and future acquired operations into its business;
- the effects of catastrophic and other unforeseen events, which may be caused by factors beyond the Company's control or by a breakdown or failure of the Company's operating assets, including storms, floods, fires, earthquakes, explosions, landslides, mining accidents, litigation, wars, terrorism and embargoes; and
- other business or investment considerations that may be disclosed from time to time in BHE's filings with the United
 States Securities and Exchange Commission ("SEC") or in other publicly disseminated written documents.

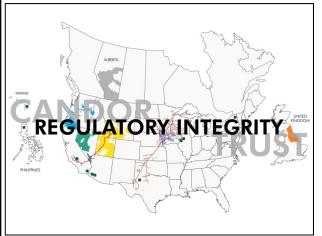
Further details of the potential risks and uncertainties affecting the Company are described in BHE's filings with the SEC. The Company undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. The foregoing factors should not be construed as exclusive.

This presentation includes certain non-GAAP financial measures as defined by the SEC's Regulation G. Refer to the Appendix in this presentation for a reconciliation of those non-GAAP financial measures to the most directly comparable GAAP measures.











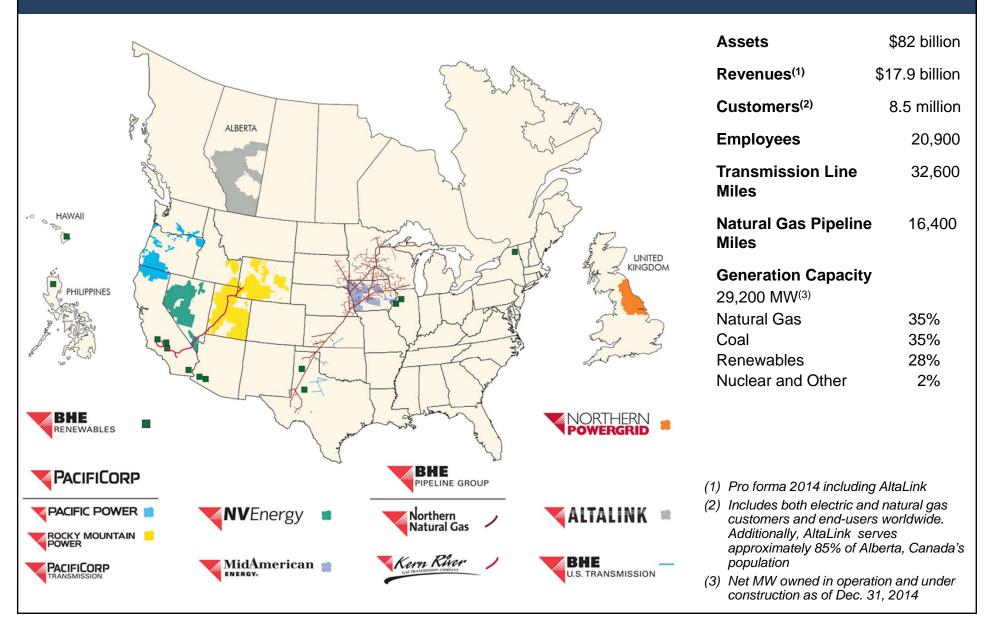


2015 Fixed-Income Investor Conference

Pat Goodman

Executive Vice President and Chief Financial Officer Berkshire Hathaway Energy

Energy Assets



Core Principles



Six core principles are the moat

Plan - Execute - Measure - Correct

BHE Competitive Advantage

Diversified portfolio of regulated assets

 Weather, customer, regulatory, generation, economic and catastrophic risk diversity

Berkshire Hathaway ownership

- Access to capital from Berkshire Hathaway allows us to take advantage of market opportunities
- Berkshire Hathaway is a long-term holder of assets; its owner-for-life philosophy promotes stability and helps make BHE the buyer of choice in many circumstances
- Tax appetite of Berkshire Hathaway allows us to realize significant tax benefits

No dividend requirement

 Cash flow is retained in the business and used to help fund growth and strengthen our balance sheet

AltaLink Transaction

- On December 1, 2014, Berkshire Hathaway Energy acquired AltaLink for \$2.7 billion
- AltaLink owns and operates a regulated transmission-only business headquartered in Alberta, Canada
- The acquisition of AltaLink:
 - Aligns well with Berkshire Hathaway Energy core principles
 - Allows Berkshire Hathaway Energy to continue to diversify its regulated business mix
 - Provides additional opportunities to deploy capital and grow
- Following the close of the AltaLink Transaction in December 2014, S&P upgraded AltaLink Investments, L.P. from BBB- to BBB+, further demonstrating the benefits of Berkshire Hathaway Energy ownership
 - Maintained ring-fencing structure at AltaLink Investments

Diverse Operations with Significant Scale

- Berkshire Hathaway Energy's integrated utilities operate in 11 states
- Northern Powergrid has 3.9 million end-users, making it the third-largest distribution company in Great Britain
- With our assets at PacifiCorp, NV Energy and AltaLink, we are the largest transmission owner in the Western Interconnection
- Together, Northern Natural Gas and Kern River deliver approximately 8% of the natural gas consumed in the U.S.
- Berkshire Hathaway Energy has 1,092 MW of solar generation in operation 7% of the U.S. solar market
- Berkshire Hathaway Energy has 4,243 MW of wind generation in operation 6% of the U.S. wind market
- Comparable companies

Company Name	Market Cap (billions) Dec. 31, 2014	Net Income (billions) Dec. 31, 2014 ⁽¹⁾
Duke Energy	\$59.1	\$2.5
NextEra Energy Inc.	\$46.4	\$2.5
Dominion Resources	\$44.9	\$1.3
Southern Company	\$44.2	\$2.0
Exelon Corp.	\$31.9	\$1.6

BHE 2014 Net Income: \$2.1 billion

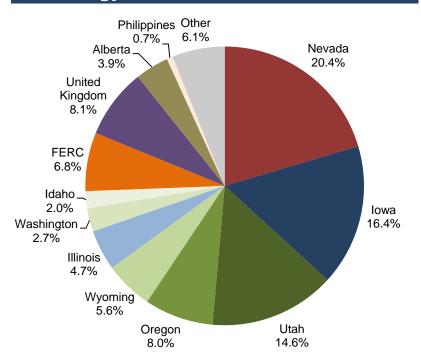
BHE retains more equity than any of its utility peers

⁽¹⁾ Net Income excludes income or loss from discontinued operations, net of tax

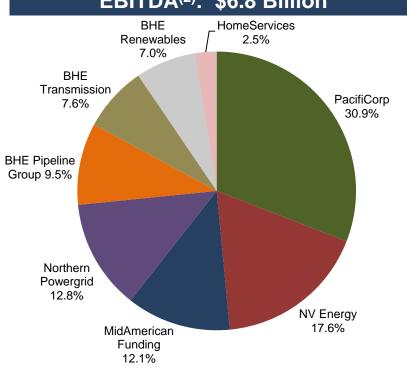
Financial Strength – Pro Forma Revenue and EBITDA Diversification

- Diversified revenue sources reduce regulatory concentrations
- In 2014, 89% of pro forma EBITDA was from investment-grade regulated subsidiaries

BHE 2014 Pro Forma Energy Revenue⁽¹⁾: \$15.9 Billion



BHE 2014 Pro Forma EBITDA⁽²⁾: \$6.8 Billion

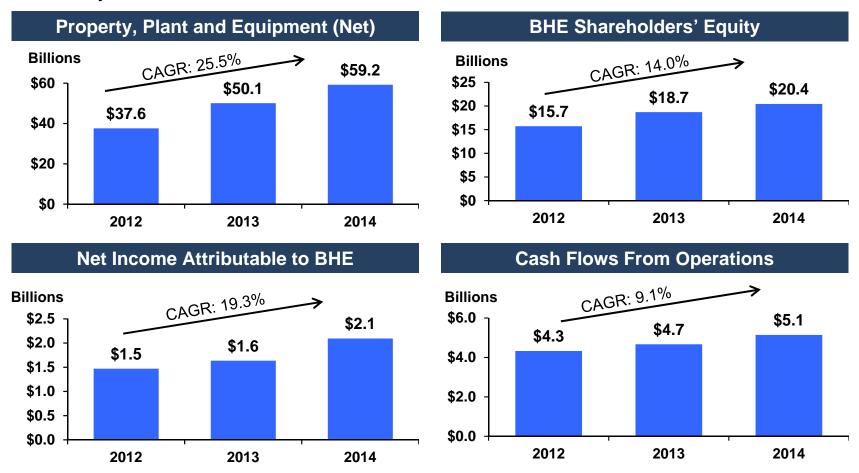


⁽¹⁾ Excludes HomeServices and equity income, which add further diversification

⁽²⁾ Refer to the Appendix for the calculation of EBITDA; percentages exclude Corporate/other. Pro Forma includes AltaLink as part of BHE Transmission.

Berkshire Hathaway Energy Financial Summary

 BHE has realized significant growth in its assets, net income and cash flows over the past three years



Reportable Segment Information

	Years Ended Dec. 31				1	
(\$ millions)		2014		2013		2012
Operating Income:						
PacifiCorp	\$	1,308	\$	1,275	\$	1,034
MidAmerican Funding		423		357		369
NV Energy		791		(42)		-
Northern Powergrid		674		501		565
BHE Pipeline Group		439		446		465
BHE Transmission		16		(5)		(2)
BHE Renewables		314		223		93
HomeServices		125		129		62
BHE and Other		(44)		(49)		(19)
Total operating income		4,046		2,835		2,567
Interest expense - senior & subsidiary		(1,633)		(1,219)		(1,176)
Interest expense - junior subordinated debentures		(78)		(3)		-
Capitalized interest and other, net		267		228		184
Income before income tax expense and equity income (loss)		2,602		1,841		1,575
Income tax expense		589		130		148
Equity income (loss)		109		(35)		68
Net income		2,122		1,676		1,495
Net income attributable to noncontrolling interests		27		40		23
Net income attributable to BHE shareholders	\$	2,095	\$	1,636	\$	1,472

Credit Metrics and Financial Strength

BHE Key Credit Ratios⁽¹⁾

 Acquisitions have increased debt leverage in the near-term; however, operations have strengthened with increased diversification and the addition of incremental regulated cash flows

Pro Forma

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	<u>2014</u>	<u>2014</u>	<u>2013</u>	<u>2012</u>	
FFO Interest Coverage	4.5x	4.9x	4.5x	4.6x	
FFO to Adjusted Debt Excluding Acquisition Related Debt (2)	17.8%	20.5%	18.9%	19.8%	
Adjusted Debt to Total Capitalization	59.8%	59.8%	58.1%	57.6%	

Ratings Summary (issuer or senior unsecured ratings unless noted)

	Moody's	<u> </u>	<u>Fitch</u>		Moody's	S&P	<u>Fitch</u>	DBRS
Berkshire Hathaway Energy	А3	BBB+	BBB+	Kern River Funding Corp. (3)	A2	A-	A-	
PacifiCorp ⁽³⁾	A1	Α	Α	Northern Powergrid (Northeast)	А3	A-	A-	
MidAmerican Energy ⁽³⁾	Aa2	Α	A+	Northern Powergrid (Yorkshire) ⁽⁴⁾	А3	A-	A-	
Nevada Power ⁽³⁾	A2	Α	A-	AltaLink, L.P. ⁽³⁾	NR	A-	NR	Α
Sierra Pacific Power ⁽³⁾	A2	Α	A-	AltaLink Investments, L.P.	NR	BBB+	NR	BBB
Northern Natural Gas	A2	A-	Α					

⁽¹⁾ Refer to the Appendix for the calculations of key ratios

⁽²⁾ Pro Forma 2014 column includes AltaLink related debt. 2014 column excludes AltaLink debt and BHE acquisition debt related to AltaLink acquisition. 2013 column excludes NVE debt and BHE acquisition debt related to NVE acquisition

⁽³⁾ Ratings are senior secured ratings

⁽⁴⁾ Issuer ratings

Credit Metrics

Regulate	d U.S. Utilit	ies		Pipelines and	Electric Dis	tribution	
	2014	2013	2012		2014	2013	2012
PacifiCorp FFO Interest Coverage FFO to Debt Debt to Total Capitalization	5.2x 22.3% 47.7%	5.0x 22.1% 46.9%	4.8x 21.3% 47.3%	Northern Natural Gas FFO Interest Coverage FFO to Debt Debt to Total Capitalization	8.3x 36.5% 40.3%	7.9x 33.9% 39.8%	6.3x 30.8% 41.1%
MidAmerican Energy FFO Interest Coverage FFO to Debt Debt to Total Capitalization	7.1x 25.8% 49.1%	6.9x 24.9% 48.0%	7.7x 29.2% 47.3%	Kern River FFO Interest Coverage FFO to Debt Debt to Total Capitalization	8.2x 47.5% 36.3%	7.2x 40.5% 39.8%	7.0x 39.5% 41.6%
Nevada Power FFO Interest Coverage FFO to Debt Debt to Total Capitalization	4.8x 22.3% 55.3%	3.5x 14.8% 55.3%	4.1x 20.2% 53.3%	Northern Powergrid FFO Interest Coverage FFO to Debt Debt to Total Capitalization	5.3x 24.2% 42.9%	4.3x 19.1% 45.2%	4.7x 21.9% 47.5%
Sierra Pacific Power FFO Interest Coverage FFO to Debt Debt to Total Capitalization	5.1x 20.9% 54.6%	4.9x 20.2% 54.2%	5.2x 23.3% 53.2%				

Note: Credit metrics for Northern Powergrid are in GBP

Return on Equity

Net Income Divided by	
Average Equity ⁽¹⁾	

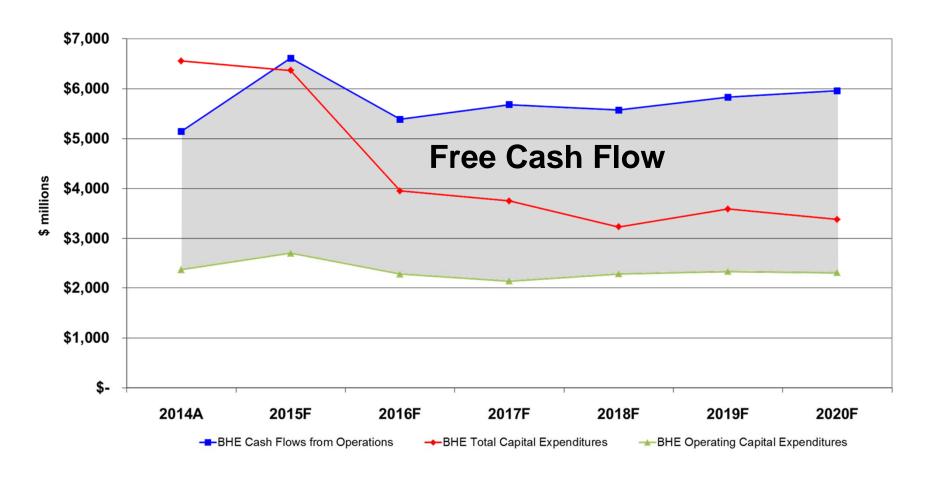
Entity	2014	2013	Allowed ROE
PacifiCorp	9.2%	9.0%	9.8%
MidAmerican Energy	10.2%	9.5%	10.9%
Nevada Power	8.3% (2)	7.9% ⁽²⁾	9.8%
Sierra Pacific Power	9.0% (2)	8.6% ⁽²⁾	9.8%
Northern Natural Gas	11.6%	11.6%	12.0%
Kern River	10.1%	10.5%	11.55%

⁽¹⁾ Based on 13-point average equity

⁽²⁾ Excludes one-time items and merger-related expenses

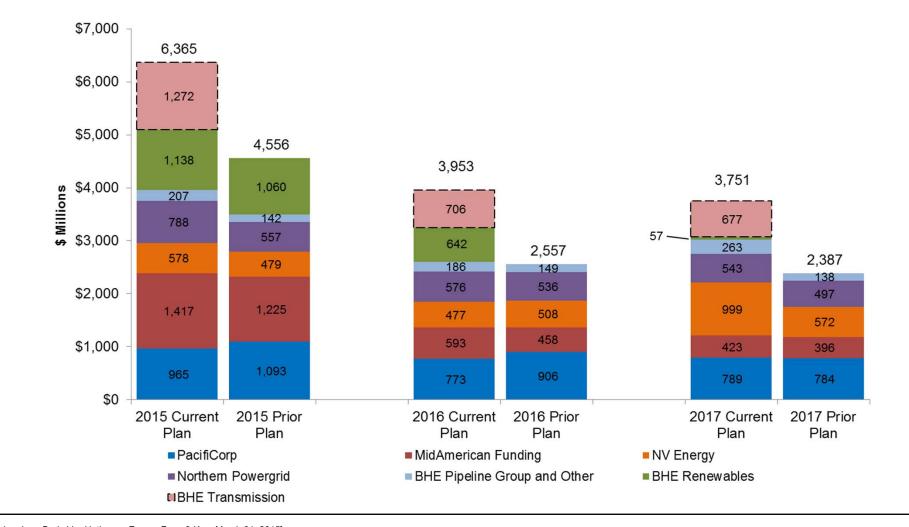
Capital Expenditures and Cash Flows

 Berkshire Hathaway Energy and its subsidiaries will spend approximately \$14.1b over the next three years for development and maintenance capital expenditures, which includes new environmental capital expenditures, transmission, and generation project expansions, including solar, wind and natural gas plant additions



Operational Excellence – Reinvesting in Our Business

Excluding AltaLink and new renewable projects acquired in 2015, 2015-2017 capital expenditures projections
have been increased by \$1.1b from prior year projections, primarily due to developmental capital expenditures
at NV Energy in 2017 and the Wind IX investment at MidAmerican Energy in 2015



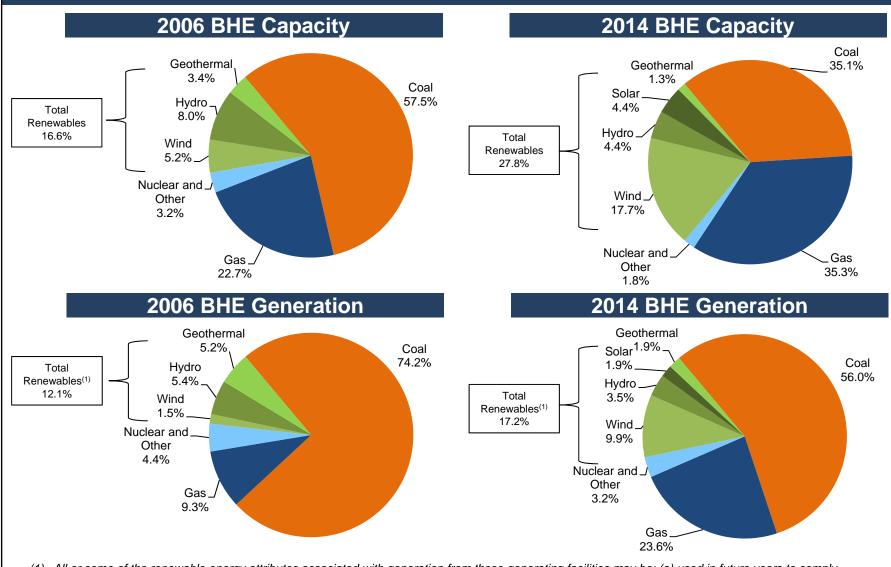
Wind and Solar Investments

Owned Wind a	and Solar (Generation	Capacity	(MW)
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		Regulated MidAmerican			
	<u>PacifiCorp</u>	<u>Energy</u>	<u>NVE</u>	BHE <u>Renewables</u>	<u>Total</u>
1999-2012	1,030	2,280	-	497	3,807
2013	-	44	-	324	368
2014	-	508	-	652	1,160
2015-2016	-	625	15	953	1,593
Total	1,030	3,457	15	2,426	6,928
Investment (billions)	\$2	\$6	\$0	\$8	\$16

- On October 10, 2014 MEC announced plans to construct an additional 162 MW of wind generation
 - The project is expected to be completed by the end of 2015 and cost up to \$243m
- In 2014 BHE Renewables acquired and began construction on the \$408m Jumbo Road wind project in Texas
- On February 27, 2015 BHE Renewables acquired Grande Prairie Wind, LLC and Geronimo Community Solar Gardens, LLC which will add up to 400 MW of wind and 74 MW of solar generation, respectively
 - The projects are expected to be complete in 2016, with estimated total capital expenditures of \$794m
- In early 2015, BHE committed to fund a wind project through tax equity investment of approximately \$270m
- Continue to look for additional wind and solar opportunities

Generation Diversification



(1) All or some of the renewable energy attributes associated with generation from these generating facilities may be: (a) used in future years to comply with RPS or other regulatory requirements, (b) sold to third parties in the form of RECs or other environmental commodities, or (c) excluded from energy purchased.

BHE Transmission

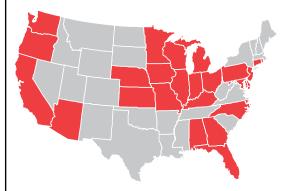
Project	Location	Cost	Description
AltaLink	Alberta	Assets of \$5.9b Purchased for \$2.7b on December 1, 2014	Owns a regulated electric transmission-only company consisting of approximately 7,800 miles of transmission lines and 300 substations in Alberta, Canada
Electric Transmission Texas	Texas	\$2.2b in current rate base, approximately \$3.1b in total investment planned	50% ownership in joint venture with subsidiary of American Electric Power. Various projects throughout Texas
Prairie Wind Transmission	Kansas	\$161.5m	25% ownership in joint venture with Westar Energy and subsidiary of American Electric Power. The 345-kV project is complete and energized
Central Valley Power Connect	California	\$157.0m	50% ownership of 230-kV transmission line assets currently in development with Pacific Gas & Electric Company
TransCanyon	Western Electricity Coordinating Council (including California ISO)	\$338.0m	50% ownership in joint venture with Bright Canyon Energy, a subsidiary of Pinnacle West Capital Corporation. Delaney-to-Colorado River 500-kV project approved by the California ISO in July 2014, competitive solicitation submitted. California ISO expected to determine successful bidder in mid-2015.

HomeServices of America

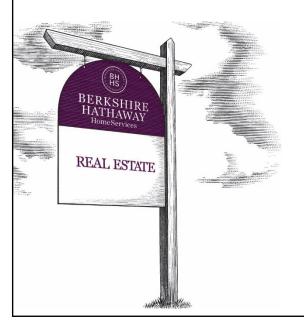
HomeServices is organized in three main businesses

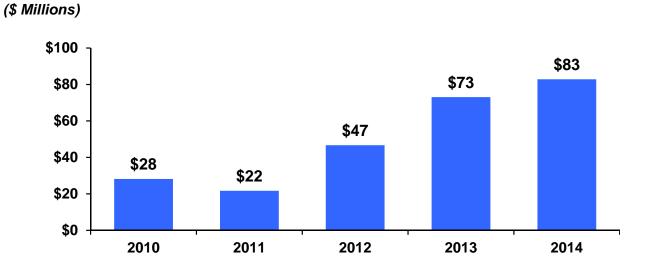
- Brokerage
- Mortgage
- Franchise

Net Income Attributable to HomeServices



Located in 25 States





Financing Plan 2015

Solar Star

Completed nonrecourse project financing of \$325m at 3.95% in March 2015

PacifiCorp

Anticipate a \$200m-\$300m 2015 debt financing

MidAmerican Energy

 Anticipate a \$500m-\$600m 2015 debt financing primarily to fund wind capital expenditures and refinancings

Northern Powergrid

Anticipate £400m of debt financings in 2015, split between Northern Powergrid (Yorkshire) and Northern Powergrid (Northeast). In late March 2015, a £150m financing at Northern Powergrid (Yorkshire) at 2.5% was completed

AltaLink

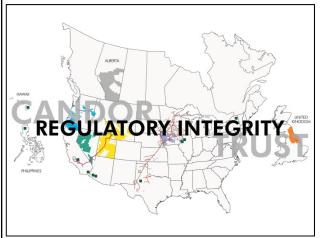
- Completed March 2015 debt issuance of C\$200m 7-year notes at 2.244% to refinance existing short-term debt outstanding at AltaLink Investments, L.P.
- Anticipate an additional C\$800m in total debt financings for 2015 at AltaLink, L.P.
- Scheduled debt maturities total \$1.2b













BERKSHIRE OWNERSHIP

2015 Fixed-Income Investor Conference Scott Thon

President and CEO
AltaLink

AltaLink - Transmission Business



- Transmission-only company
- Serve 85% of Alberta's population
- Service area covers ~82,000 square miles
- ~7,800 miles of transmission lines
- ~300 substations
- Cost of Service Framework

Other Key Highlights

- No volume or commodity price risk
- AESO determines transmission need
- Consistently ranked in top quartile for reliability, safety and cost efficiency
- Experienced management team with proven track record
- AltaLink, L.P. credit rating stable at A⁻ (S&P)

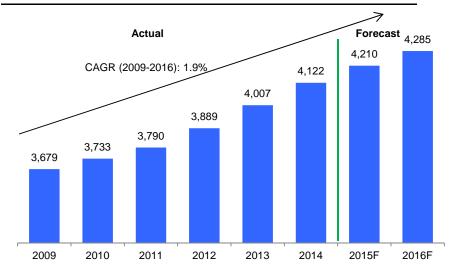
Alberta – A Decade of Growth

Overview of Alberta Economy

- Canada's third largest economy, with 18% of Canadian real GDP
- Canada's fourth largest province, with 11% of population
- One of North America's fastest growing economies
- Unemployment rate among lowest in North America
- Alberta is rated AAA by Moody's, S&P and DBRS

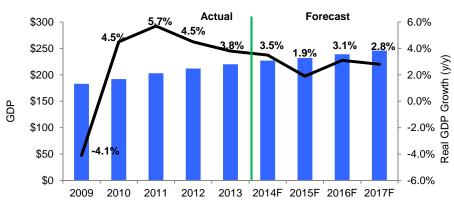
Source: Statistics Canada, Government of Alberta

Population (000s)



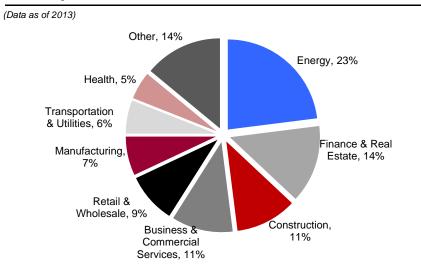
Source: EDC Associates Ltd. (First Quarter 2015)

Real GDP (C\$b in 2002 \$'s)



Source: EDC Associates Ltd. (First Quarter 2015)

GDP, by Sector



Source: Government of Alberta – Highlights of the Alberta Economy 2015

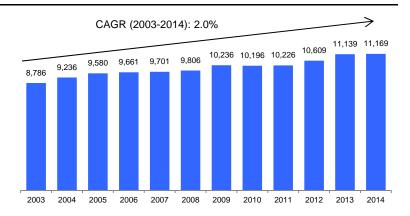
Alberta's Competitive Power Market Supports Growth

Overview of Alberta Power Market

- The Alberta Power Pool (wholesale market) was established in 1996 and is Canada's only truly deregulated spot power market
 - The AESO is responsible for the operation of the wholesale electricity market
 - Alberta is an energy-only market there are no capacity payments made to generators
 - 9,000MW added since deregulation
- Coal sets the market price 56% of the time, while gas sets the price 42% of the time in 2012
 - Imports represented only 4.7% of Alberta's internal energy load in 2012

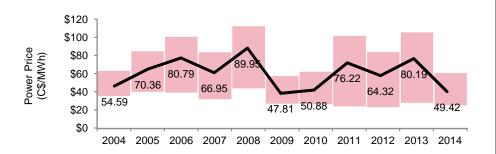
Source: Market Surveillance Administrator, Alberta Utilities Commission, Alberta Electric System Operator, The Conference Board of Canada

Maximum Hourly Load (MW)



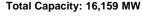
Source: Alberta Electric System Operator – 2014 Annual Market Statistics

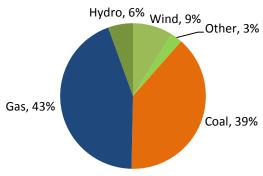
Average Price (C\$/MWh) with On-Off-Peak Range



Source: Alberta Electric System Operator – 2014 Annual Market Statistics

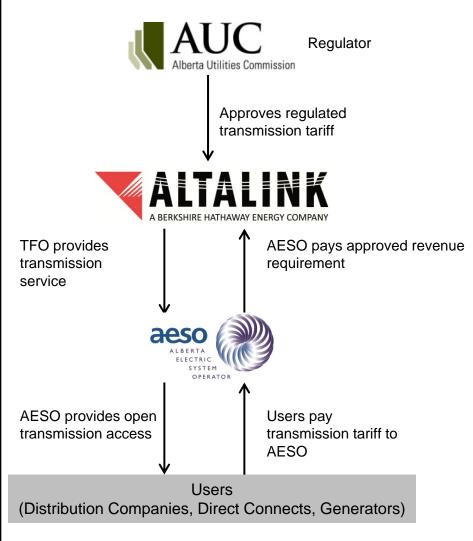
Installed Generation Capacity, by Fuel





Source: Alberta Electric System Operator – AESO Current Supply Demand Report (February 26, 2015)

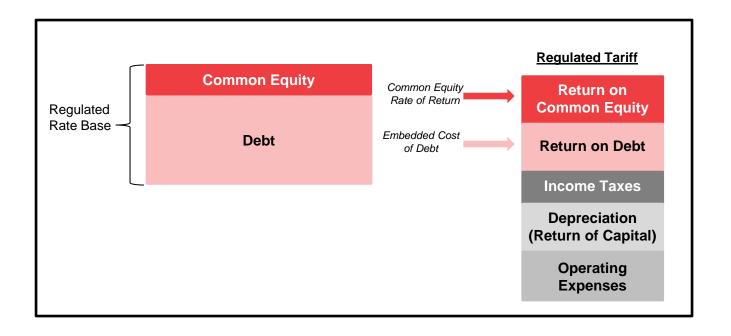
Regulatory Framework Supports Predictable Revenue



- AltaLink receives approved tariff from AESO in equal monthly installments
 - No exposure to variability in electricity prices
 - No electricity volume risk
- Tariffs based on cost-of-service regulatory model under a forward test year basis
- Nearly all capital spending is directed by the AESO, who is responsible for system planning

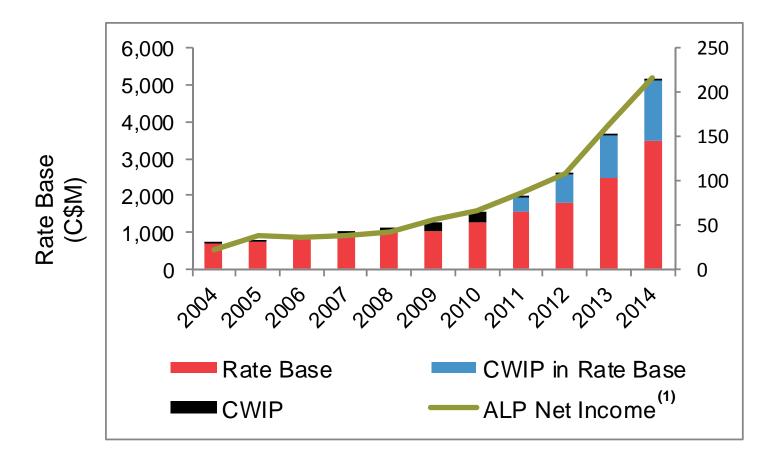
Cost of Service Tariffs Predictable Earnings and Cash Flows

- Transmission tariffs include:
 - Opportunity to earn an authorized return
 - Recovery of prudent capital costs
 - Recovery of forecast operating expenses, interest costs and deemed income taxes
- Forecast risk is partially mitigated by deferral and reserve accounts
 - Direct Assign Capital deferral account
 - Long-term Debt deferral account
 - Property Tax deferral account
 - Annual Structure payments
 - Self Insurance reserve
 - Hearing Cost reserve



Financial Strength

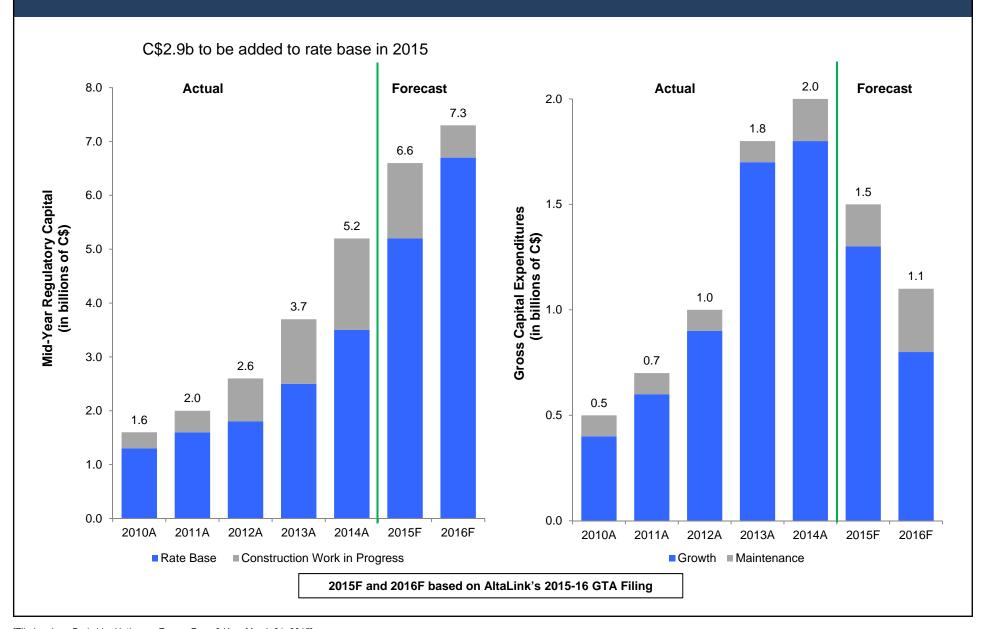
Strong financial growth correlated with rate base investment



Net Income before tax (C\$M)

(1) Net Income based on IFRS

Financial Strength Strong Growth in Regulatory Capital



2015-2016 GTA Filed Large Increases Due to Capital Investment

2015 Highlights

- C\$2.9b moves from CWIP into Rate Base
 - Increasing tariff for property tax, insurance, interest, depreciation, salvage and equity returns
- · Additions subject to mid-year rule
- Revenue requirement forecast of C\$810.5m (22.5% increase)

2016 Highlights

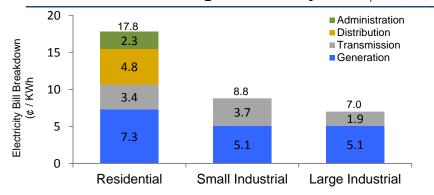
- Full year impact of 2015 additions
- Further C\$0.8b moves into rate base
- Revenue requirement forecast of C\$1,001.6m (23.6% increase)

Rate mitigation measures

- AltaLink has offered to end CWIP in rate base
- · Stronger credit metrics in 2016 and beyond

Breakdown of Average Electricity Bill



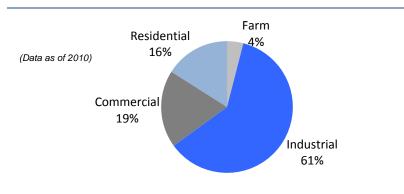


Average monthly residential bill is C\$106.60

Source: AESO 2014 ISO Tariff Application

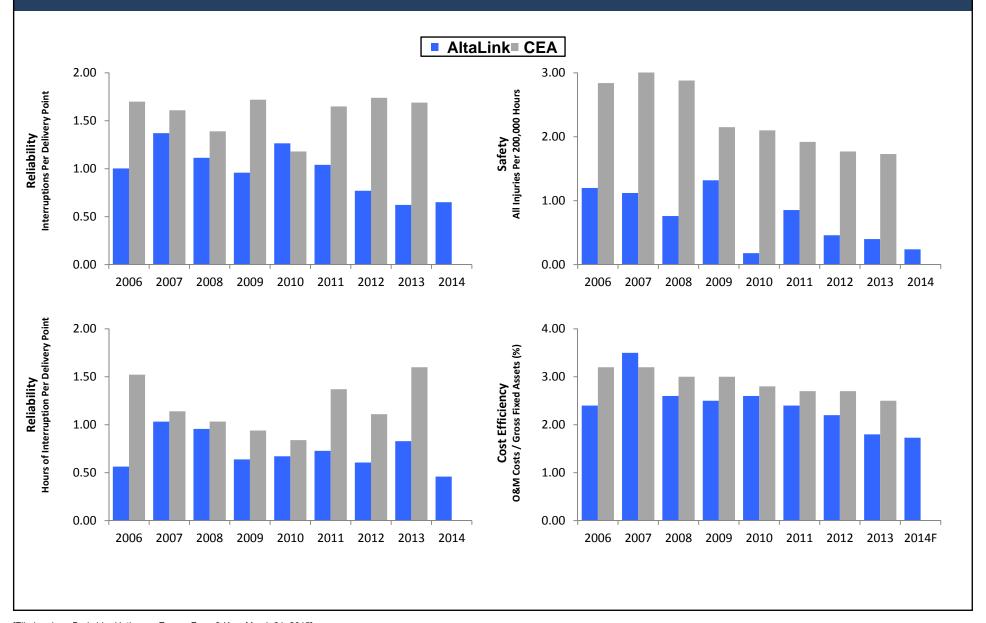


Allocation of Transmission Costs in Alberta



Source: Government of Alberta – Talk About Transmission (September 2010)

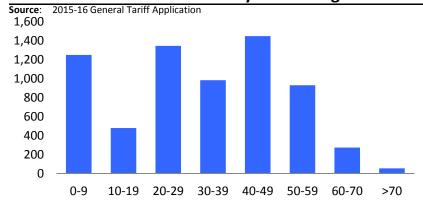
Top Quartile Performance Industry Leader in Operational Performance



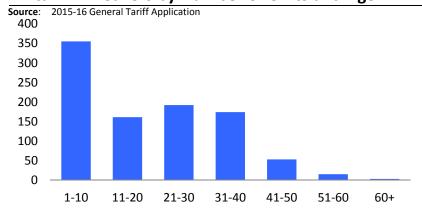
Effective Management of Assets

- Asset profile is distributed in age
- Targeted maintenance investments support reliability
- Operational readiness and integration process ensures proactive integration of new assets and technology

AltaLink Transmission Lines by Km and Age



AltaLink Breakers by Number of Units and Age



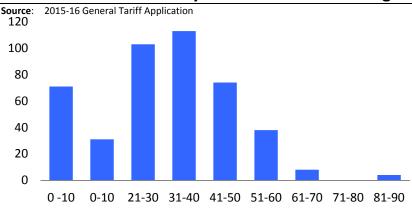








AltaLink Transformers by Number of Units and Age



Unique Culture is Our Strength Top Decile in Employee Engagement

- Top decile employee engagement
 - 95% employee survey participation
 - 83% engagement score
- AltaLink employs over 800 people
 - 60% of employees are unionized



- Recognizes organizations for having a culture that helps them enhance performance and sustain a competitive advantage
- Winning organizations outpaced the S&P/TSX threeyear annual growth rate by more than 600%





Leader in Sustainability Recognized as Sustainable Electricity Company

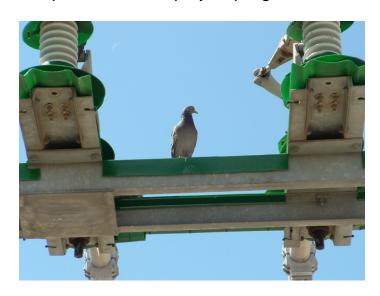
First transmission company in Canada to achieve CEA Sustainable Company designation





AltaLink achievements

- Avian protection plan
- Oil and power pole recycling programs
- Environmental assessments for projects
- Leading practices in external engagement and construction
- Comprehensive environmental management system based on ISO 14001
- Strong community engagement
- Comprehensive employee programs



Key Investment Highlights

Financial Strength and Performance

- AltaLink, L.P. credit rating stable at A / A- (DBRS / S&P)
- AltaLink Investments, L.P. upgraded two notches by S&P to BBB+
- Significant increase in operating cash flow as CWIP projects enter rate base

Predictable and Stable Cash Flows

- · Regulated under cost of service framework
- No volume or commodity price risk
- Limited counterparty risk (AESO and regulated utilities)
- Fixed monthly revenue payments from AESO (AA- rating S&P)

Significant Growth

- Strong financial results as reflected in 19.6% compounded annual growth rate for EBITDA from 2010 to 2014
- Growth driven by electricity demand, congestion relief and enabling Alberta's energy-only market
- Key projects have obtained all major approvals and are already under construction
- All 2014 transmission projects completed within or better than cost estimates and schedule

Supportive Regulatory Environment

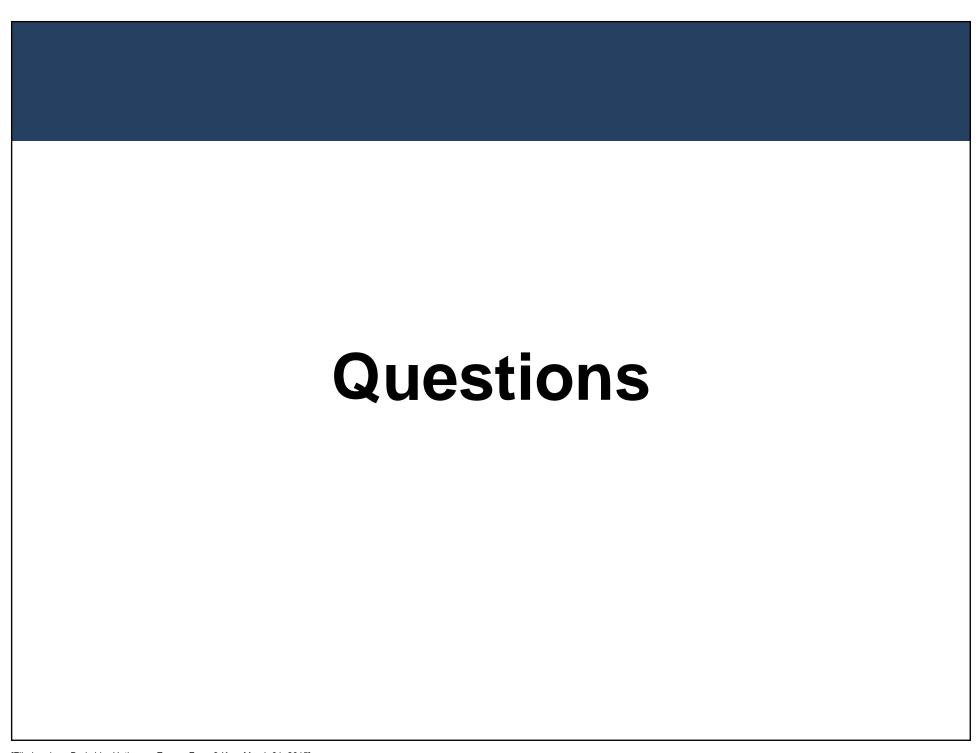
- Well-established and transparent regulatory structure (lower risk than U.S.)
- Credit relief measures approved by AUC to support credit ratings
- Cost of service framework comparable to U.S. regulators

Strong Operational Performance

- · Consistently ranked in top quartile for reliability, safety and cost efficiency
- Named one of Canada's 10 most admired corporate cultures in 2014
- Received top safety and sustainability designations from Canadian Electricity Association

Experienced Management Team

Experienced management team with proven track record















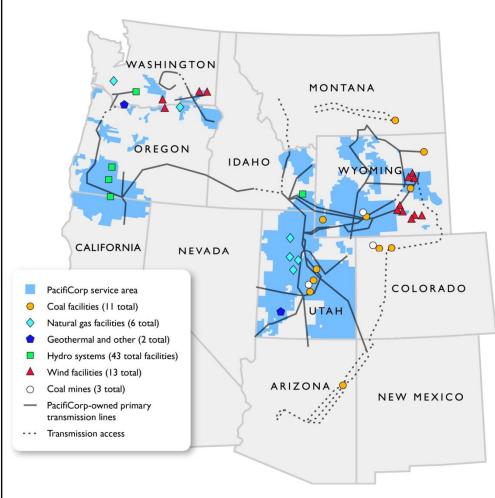
2015 Fixed-Income Investor Conference Cindy Crane Stefan Bird Pat Reiten

President and CEO Rocky Mountain Power

President and CEO Pacific Power

President and CEO PacifiCorp Transmission

PacifiCorp Overview



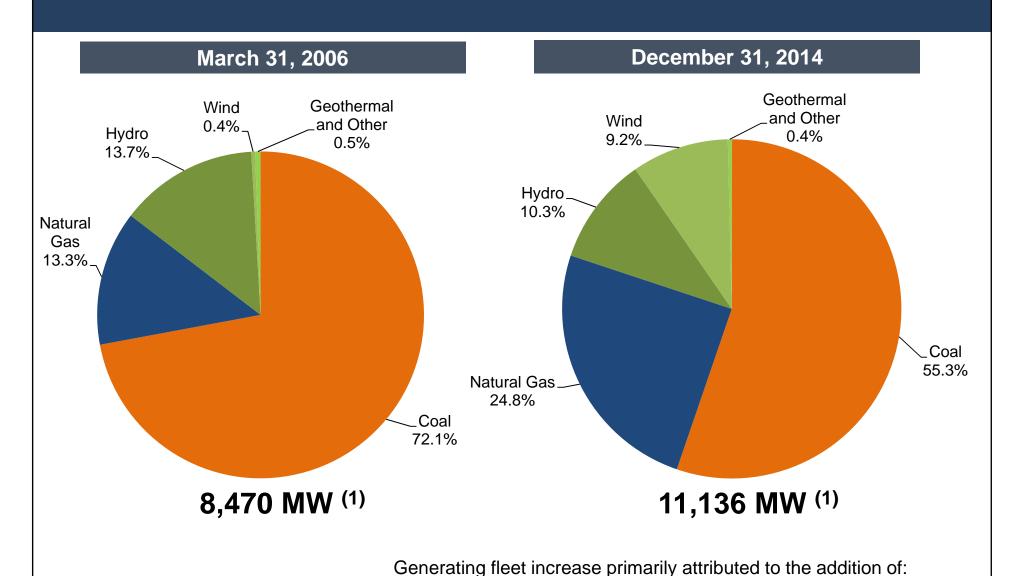
- Six-state service territory
 - UtahOregon
 - IdahoWashington
 - Wyoming California
- 5,900 employees
- 1.8 million electricity customers
- 143,000 square miles of service territory
- 16,400 transmission line miles
- 11,136 MW⁽¹⁾ owned generation capacity

-	Coal	55%
_	Natural gas	25%
_	Natural gas Hydro ⁽²⁾	10%
_	Wind, geothermal and other (2)	10%

⁽¹⁾ Net MW owned in operation as of December 31, 2014

⁽²⁾ All or some of the renewable energy attributes associated with generation from these generating facilities may be: (a) used in future years to comply with renewable portfolio standards or other regulatory requirements or (b) sold to third parties in the form of renewable energy credits or other environmental commodities

Generating Capacity by Fuel Type

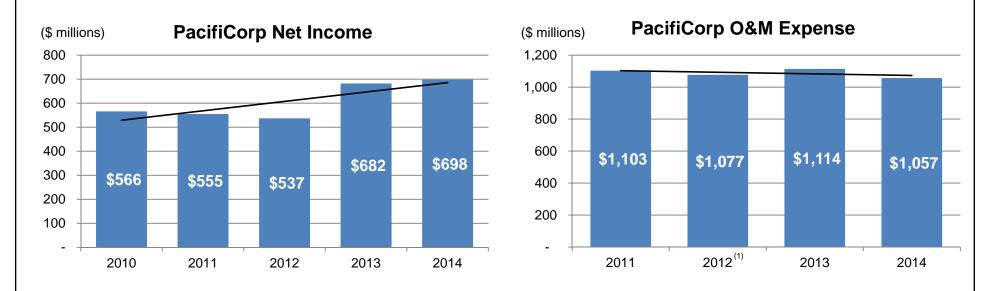


• 1,654 MW Natural Gas - Lake Side 1 & 2 and Chehalis

997 MW Wind - 594 MW Eastside and 404 MW Westside

PacifiCorp Financial Overview

- PacifiCorp's net income trend continues to grow. The 2012 decline was primarily due to charges for the USA Power litigation and certain fire and other damage claims
- Efforts to minimize customer rate increases while maintaining systems reliability, safety and customer service have resulted in generally flat operations and maintenance expenditures



(1) Excludes \$165m of charges related to the USA Power litigation and certain fire and other damage claims

PacifiCorp Financial Overview

(\$ Millions)

2015-2017

Operating

Total

Development

Current

Plan

1,927 \$

600

2,527 \$

Prior Plan

1,935

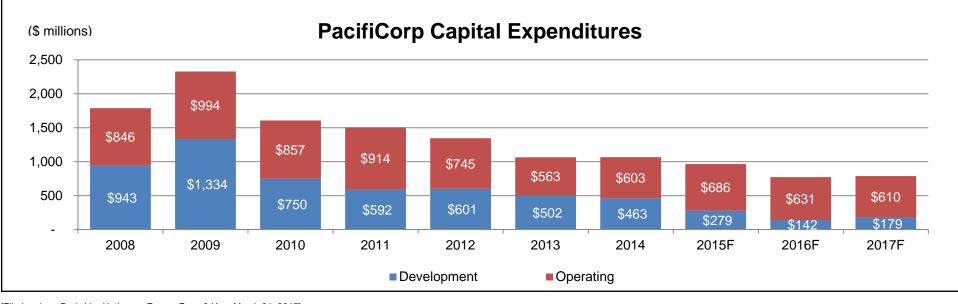
2,783

848

- Operating capital varies with plant overhauls and system requirements
- Development capital decreases with completion of

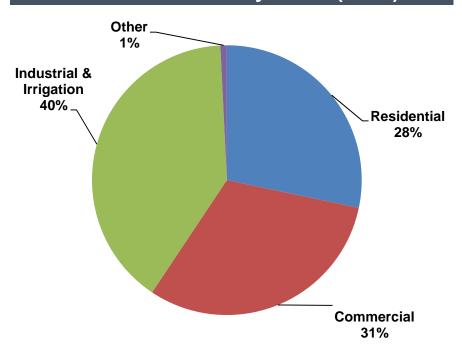
major projects:		
Wind generation	installed 2008-2010	

- wind generation installed 2008-2010
- Lake Side 2 placed in-service 2014 (construction 2011-2014)
- Environmental controls for SO₂, NOx, particulates and mercury (2008-2017)
- Hydroelectric Lewis River fish passage and Soda Springs (2011-2014)
- Energy Gateway transmission segments (construction 2008-2015) include Populus-to-Terminal (2010), Mona-to-Oquirrh (2013), Sigurd-to-Red Butte (May 2015)

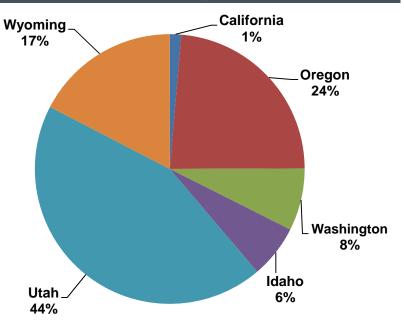


Retail Sales





2014 Retail Sales by State (GWh)



Total 2014 Retail Revenue: \$4.7b

Employee Commitment

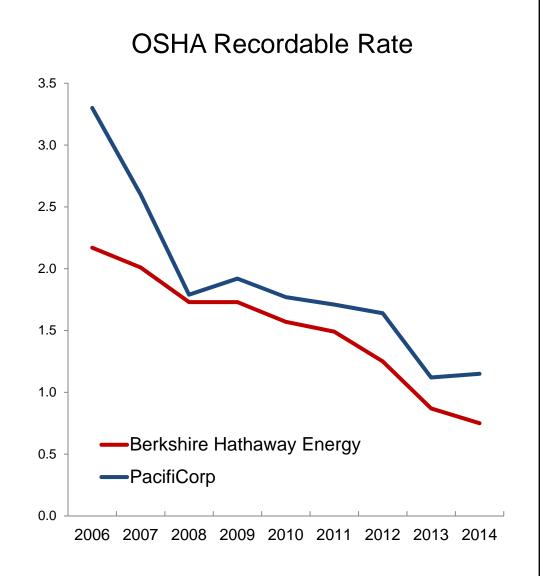
Safety Culture and Work Environment

PacifiCorp Recordable Incidents

2012: 101 incidents

2013: 66 incidents

2014: 68 incidents





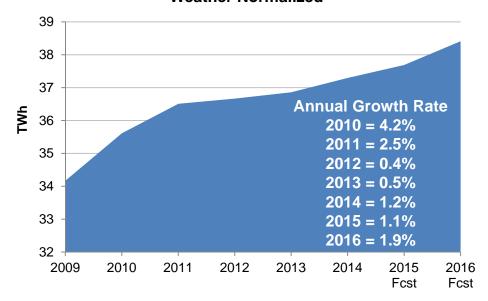
2015 Fixed-Income Investor Conference Rocky Mountain Power

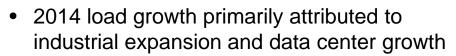
Load Growth Rocky Mountain Power

Weather Normalized

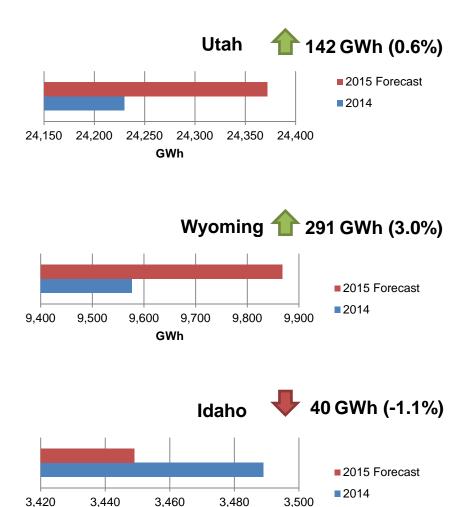
Rocky Mountain Power Retail Loads

Weather Normalized





 Modest growth in 2015 and 2016 due to the continuing economic recovery partially offset by energy efficiencies



GWh

Regulatory Accomplishments

Strategy

- Improve or implement power cost recovery mechanisms to enhance recovery of variable costs of energy production not reflected in base rates
- Manage capital expenditures in line with depreciation expense levels to reduce impact to customers rates
- Seek separate tariff riders where feasible for major capital projects
- Manage operations and maintenance expenses at or below levels reflected in rates
- Work with stakeholders to develop balanced outcomes that provide rate predictability to customers and cost recovery for the company

Utah

Two-year rate plan in place through September 1, 2016

Wyoming

- General rate case order received December 2014 for rates effective January 2015
- General rate case filed March 2, 2015, for rates effective January 1, 2016, includes replacement of current energy cost adjustment mechanism expiring December 31, 2015

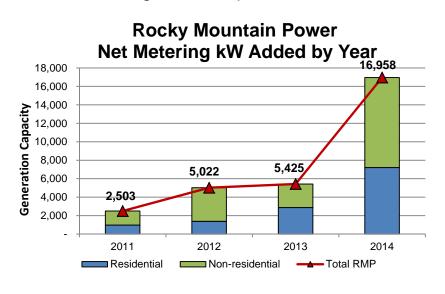
Idaho

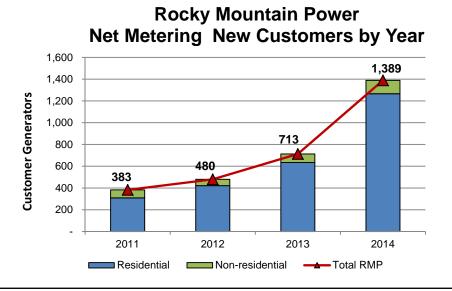
Two-year rate plan in place through December 31, 2015

Rocky Mountain Power Customer Generation

State	Residential Customers	Non- Residential Customers	Total DG Customers	Residential Size (kW)	Non- residential Size (kW)	Total Generation (kW)
ID	110	23	133	483	357	840
UT	3,353	394	3,747	14,535	15,108	29,643
WY	149	45	194	542	392	934
Total	3,612	462	4,074	15,560	15,857	31,417

- Net metering customer participation grew by 50% in 2014. This represents 0.47% of customers
- Growth is due to declining costs of solar, including tax credits and solar incentive programs
- Net metering docket in process in Utah to address costs/benefits and rate structure redesign

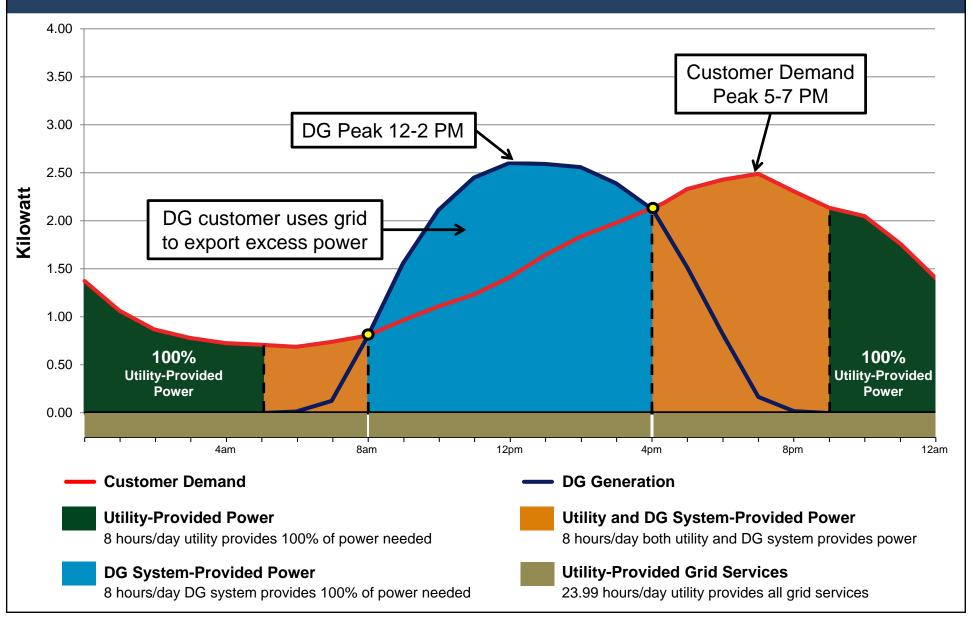




Distributed Generation Strategy

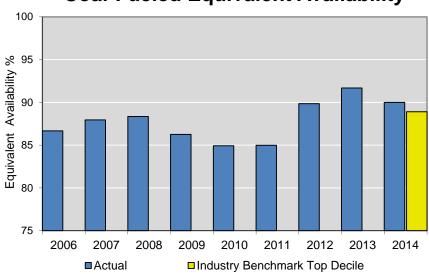
- Modify tariff to prevent subsidization of distributed generation
 - Ongoing net metering docket with Utah Public Service Commission to set framework for future net metering tariff
 - Implement a rate design to recover fixed costs independent of usage
- Offer customers renewable energy options
 - Current programs
 - o Blue Sky
 - Utah Solar Incentive Program
 - Service from Renewable Energy Facilities
 - New programs in development
 - Utah Subscriber Solar for residential and small commercial
 - o Industrial renewables program
- Work with stakeholders to research new distributed generation
 - Net zero communities
 - Electric vehicle charging

Utah Typical Residential Summer Demand with 4 kW_{DC} Solar DG System



Operational Excellence

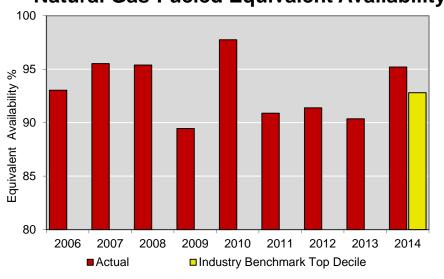
Coal-Fueled Equivalent Availability



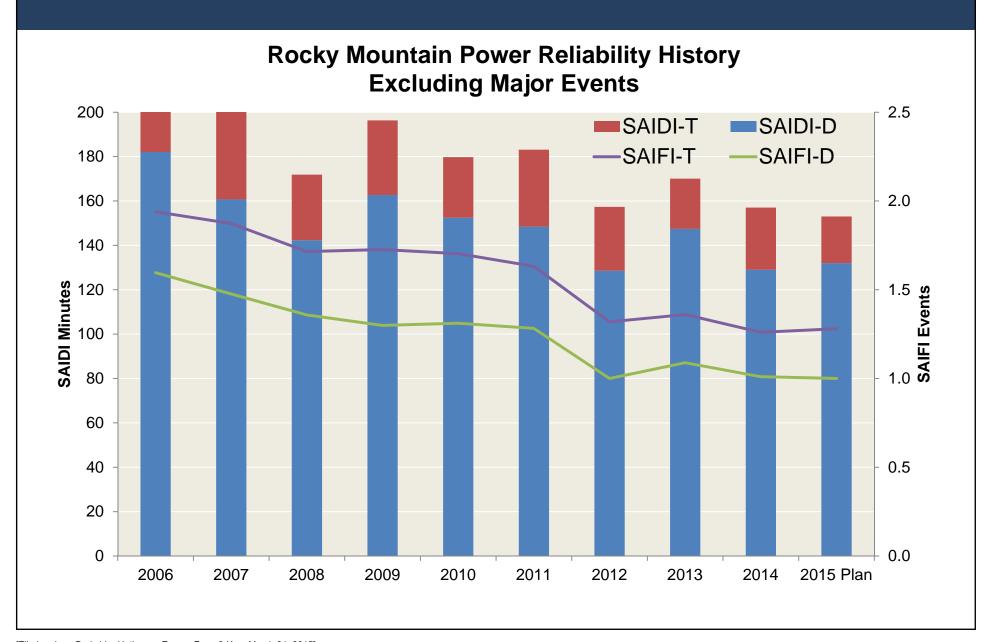
 2014 coal-fueled equivalent availability exceeded industry top decile benchmark by 1.1%

 2014 natural gas-fueled equivalent availability exceeded industry top decile benchmark by 2.4%

Natural Gas-Fueled Equivalent Availability



Operational Excellence



Key Environmental Regulations

- Regional Haze Rules
- Mercury and Air Toxics Standard
- Clean Air Act §111(d) Rule Making
- National Ambient Air Quality Standards
- Clean Water Act §316(b) Cooling Water Intake Rule
- Coal Combustion Residuals Rule
- Steam Electric Power Generating Effluent Guidelines

Coal-Fueled Environmental Compliance Position

- By April 2015, 5,981 MW⁽¹⁾ of owned coal-fueled generation
 - 97% will be controlled by scrubbers (Regional Haze, MATS, and NAAQS)
 - 59% will be controlled by baghouses (Regional Haze, MATS, and NAAQS)
 - 100% will meet mercury emissions requirements (MATS)
 - Carbon Units 1 and 2 (172 MW) planned to be retired mid-April 2015
- Regional Haze compliance projects under construction
 - Installation of selective catalytic reduction systems on Jim Bridger Units 3 and 4 (collectively 702 MW PacifiCorp share; 2015 and 2016 in-service dates)
 - Installation of selective catalytic reduction systems on Hayden Units 1 and 2 (collectively 78 MW PacifiCorp share; 2015 and 2016 in-service dates)
 - Installation of selective catalytic reduction system on Craig Unit 2 (83 MW PacifiCorp share; 2017 in-service date)
- Proposed Regional Haze alternative coal-to-natural gas conversions
 - Naughton Unit 3 by June 2018
 - Cholla Unit 4 by April 2025

(1)Reflects Carbon plant retirement

Coal Combustion Residual Rule

- The final rule was released December 19, 2014, and will become effective 180 days after it is published in the federal register.
- As defined by the final rule, PacifiCorp operates 18 surface impoundments and seven landfills that contain coal combustion residuals.
- PacifiCorp is assessing its ability to eliminate several of the impoundments and landfills from regulation by either closing or cleaning them prior to the effective date of the rule.
- Plant studies, site inspections, and budget reviews are underway to ensure that the facilities meet the rule requirements and that operating budgets are aligned with final rule compliance requirements and deadlines.

Environmental Capital Cost of Coal Plant Compliance

Project	Regional Haze Rules	MATS	CCR	Effluent Limitations	Clean Water Act
NOx Controls (e.g. Selective Catalytic Reduction)	\$770m				
Mercury Controls		\$5m			
Coal Combustion Residuals Compliance (including asset retirement obligations)			\$323m		
Effluent Limitation Guidelines				\$68m	
Clean Water Act §316(b) Compliance					\$3m

Note: Including AFUDC and escalation

Total 2015-2024 Environmental Capital for Coal Plants: \$1.2b

(2015-2017: \$298m)

Clean Air Act §111(d) Rule Making

- Stated goal to achieve 30% reduction in CO₂ emissions from 2005 levels by 2030
- Establishes state-by-state emission reduction requirements
- Initial compliance steps required by 2020
- Interim targets applied between 2020 and 2029
- Final target by 2030
- Final rule expected summer 2015
- State compliance plans 2016 2018

Building Block 1

6% heat rate improvement at coal-fueled units

Building Block 2

Re-dispatch NGCC units to 70%, displacing coal generation

Building Block 3

Increase deployment of zero-emitting resources based on regional targets

Building Block 4

Increase end-use energy efficiency of 1.5% of load; 10.7% average cumulative increase

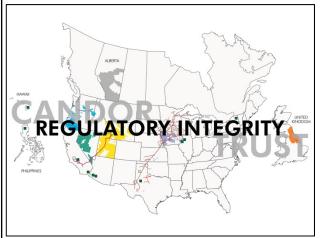
Deer Creek Mine Closure

- PacifiCorp closure of Deer Creek mine
 - Deteriorating quality of remaining coal reserves
 - Escalating cost of employee benefits for the mine's union (UMWA) employees
 - Follows unsuccessful 18-month attempt to sell operation
 - Best outcome for our customers
- Long-term replacement supply agreement for Huntington plant with a third-party
- Transaction on target for regulatory approval by May 31, 2015
- Underground mining concluded in January 2015
- Final mine closure underway











BERKSHIRE OWNERSHIP

2015 Fixed-Income Investor Conference Stefan Bird

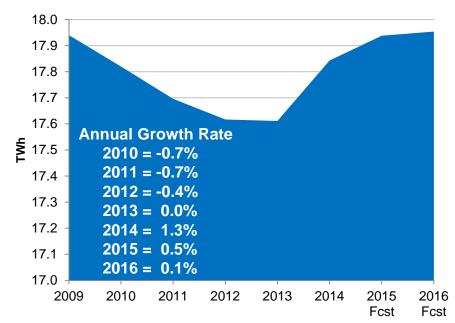
President and CEO Pacific Power

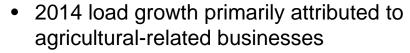
Load Growth Pacific Power

Weather Normalized

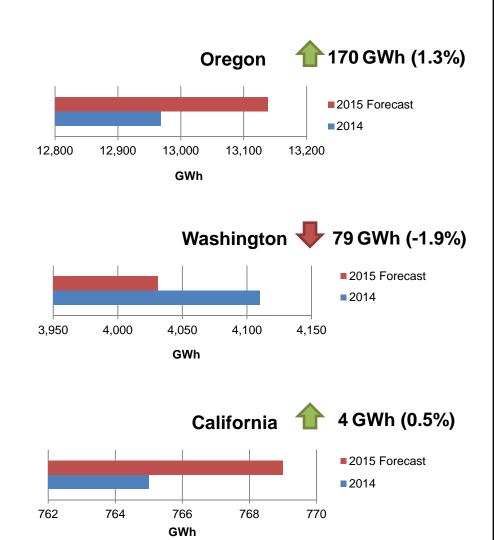


Weather Normalized





 Modest growth in 2015 and relatively flat in 2016 due to anticipated customer growth partially offset by energy efficiencies



Regulatory Accomplishments

Strategy

- Improve or implement power cost recovery mechanisms to enhance recovery of variable costs of energy production not reflected in base rates
- Manage capital expenditures in line with depreciation expense levels to reduce impact to customers rates
- Seek separate tariff riders where feasible for major capital projects
- Manage operations and maintenance expenses at or below levels reflected in rates
- Work with stakeholders to develop balanced outcomes that provide rate predictability to customers and cost recovery for the company

Oregon

- No general rate cases filed in 2014 or 2015. Implemented separate tariff rider for Lake Side 2 in June 2014
- Opened docket for new mechanism to track variable costs of renewable resources

Washington

- 2014 general rate case order issued March 25, 2015
- Appeal of final order in the 2013 general rate case is pending

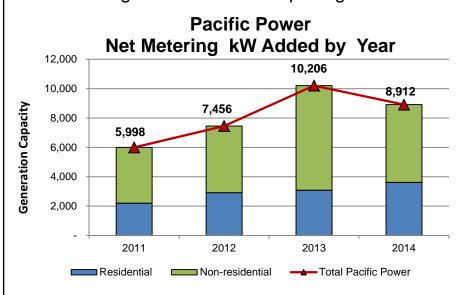
California

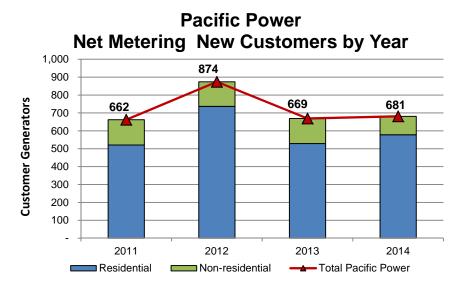
 No general rate case filed since 2009. Next case will be filed no sooner than November 2015

Pacific Power Customer Generation

State	Residential Customers	Non- Residential Customers	Total DG Customers	Residential Size (kW)	Non- residential Size (kW)	Total Generation (kW)
CA	149	31	180	1,090	1,854	2,944
OR	3,334	644	3,978	14,065	21,531	35,595
WA	210	43	253	1,279	704	1,984
Total	3,693	718	4,411	16,434	24,089	40,523

- Net metering customer participation grew by 18% in 2014. This represents 0.57% of customers
- · Growth is due to declining costs of solar, tax credits and solar incentive programs
- · The Oregon commission is opening a docket to evaluate the value of solar

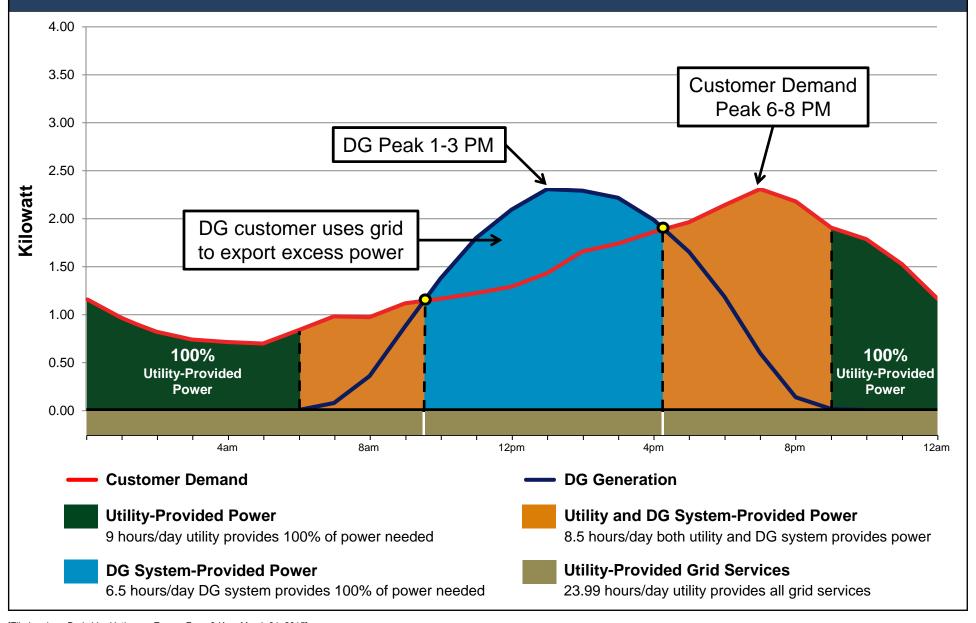




Distributed Generation Strategy

- Modify tariff to prevent subsidization of distributed generation
 - Oregon Commission docket on value of solar opens April 9, 2015
 - Ongoing net metering dockets with the California Commission to establish a future net metering tariff
 - Implement a rate design to recover fixed costs independent of usage
- Offer customers renewable energy options
 - Current programs
 - Blue Sky
 - Oregon Solar Incentive Programs
 - California Solar Incentive Program
 - New programs in development
 - Potential Subscriber Solar for residential and small commercial
 - Expand Blue Sky renewable energy purchase offerings
- Work with stakeholders to research new distributed generation
 - Industrial voluntary renewable program
 - Electric vehicle charging programs

Oregon Typical Residential Summer Demand with 4 kW_{DC} Solar DG System



Customer ServiceTargeting Top Decile Performance

Customer Satisfaction Scores by Customer Segment

2014	J.D. Power Residential	J.D. Power Business	Market Strategies Residential	Market Strategies Business	TQS Large Industrial & Commercial
PacifiCorp	2 nd Quartile	Top Quartile	Top Decile	Top Decile	Top Decile
Pacific Power	2 nd Quartile	2 nd Quartile	Top Decile	Top Quartile	Top Decile
Rocky Mountain Power	2 nd Quartile	Top Quartile	Top Decile	Top Decile	Top Decile

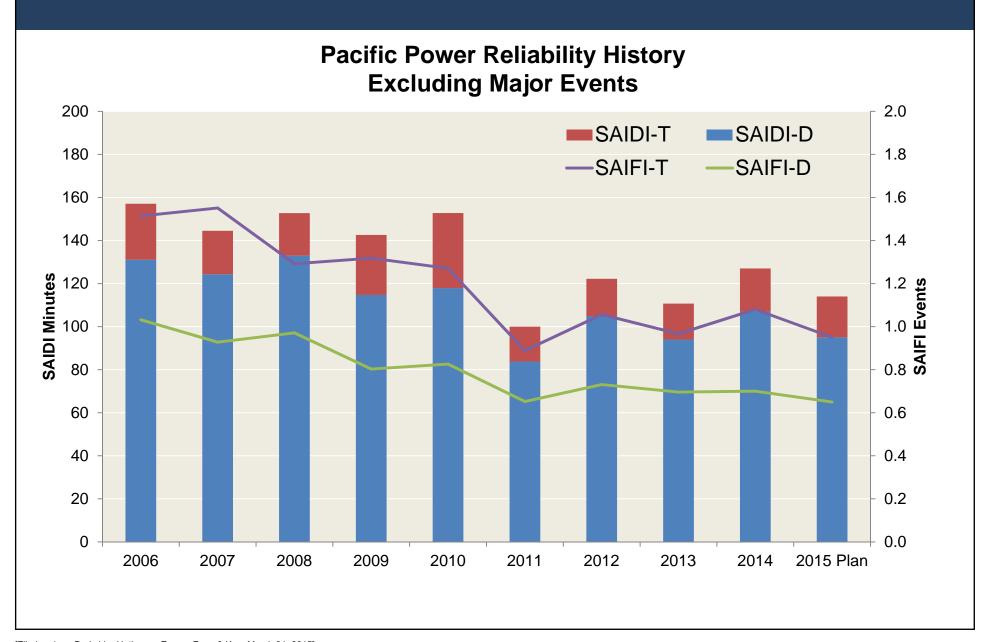
Continuous Improvement

- Improved customer outage communications for planned outages
- Proactively communicate reliability improvements to customers
- Deliver community and customer safety programs
- Employees have customer service goal and training requirement
- Improved quality/consistency of call menus and automated call handling

2015 Customer Service Plans

- Deliver on the basics
- > Engage customers
- Provide additional product and service options

Operational Excellence













BERKSHIRE OWNERSHIP

2015 Fixed-Income Investor Conference Pat Reiten

President and CEO PacifiCorp Transmission

Major Transmission Capital Program

Over \$6 billion total cost planned; \$1.3 billion placed in-service

Sigurd-to-Red Butte

- Construction started May 2013
- Expected in-service May 2015

Wallula-to-McNary

- Permitting continues in 2015
- Expected in-service 2017

Gateway West

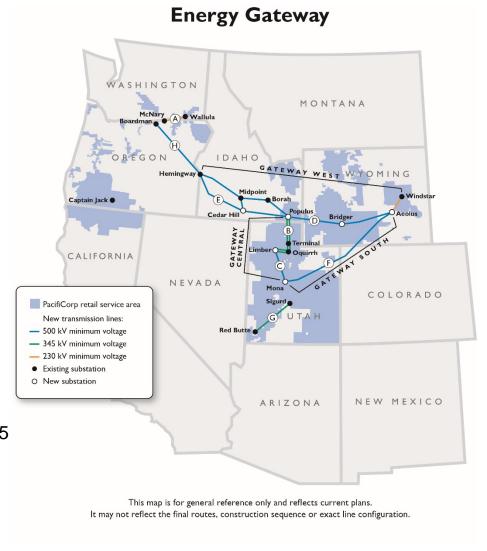
- BLM record of decision on 8 of 10 segments
 November 2013
- Remaining two segments across Idaho expected late 2016, following supplemental environmental impact analysis

Gateway South

BLM record of decision expected year-end 2015

Segments In-Service

- Populus-to-Terminal November 2010
- Mona-to-Oquirrh May 2013



Energy Imbalance Market

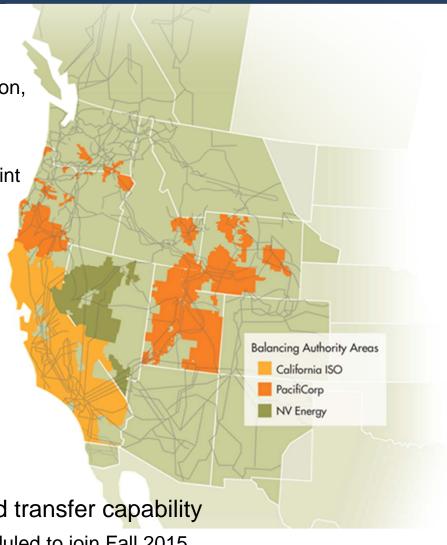
 Automatically optimizes load and generation across six-state footprint every five minutes

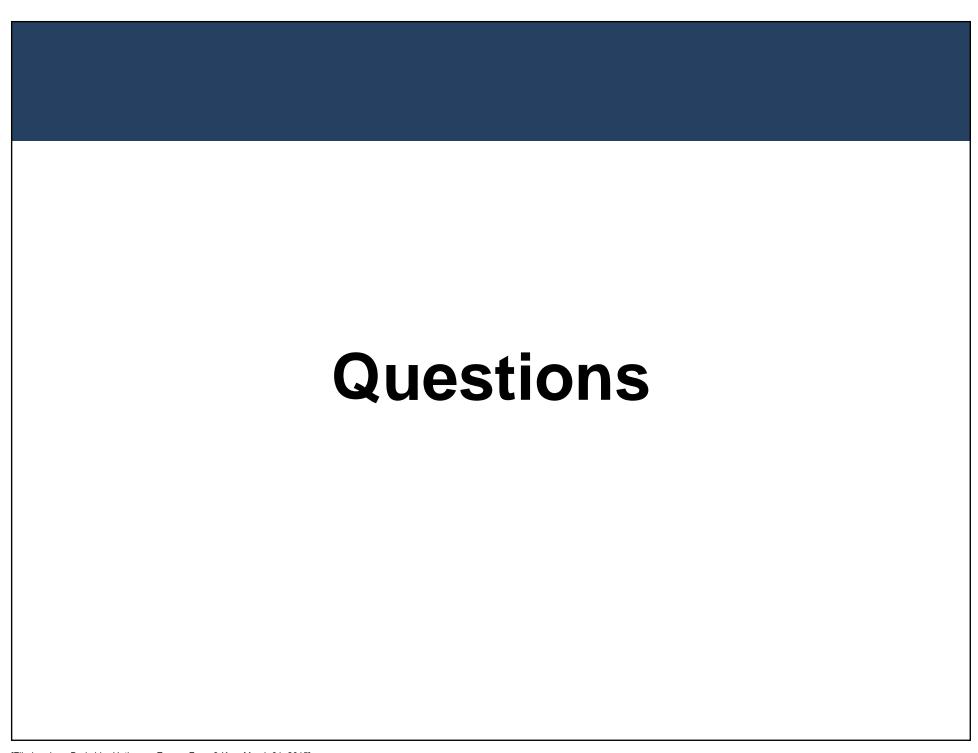
Efficient dispatch, renewable resource integration, improved situational awareness

\$21m - \$129m projected joint annual benefits

 California ISO first quarterly report estimates joint benefits of \$6m created in first two months (\$4.7m to PacifiCorp customers)

- Executed on schedule and within budget
 - February 2013, PacifiCorp California ISO memorandum of understanding
 - November 1, 2014, full market go-live
 - \$20m PacifiCorp startup investment
 - \$3m annual operating expense
- Benefits expected to grow with expanded participation bringing additional diversity and transfer capability
 - NV Energy and Puget Sound Energy are scheduled to join Fall 2015 and Fall 2016, respectively













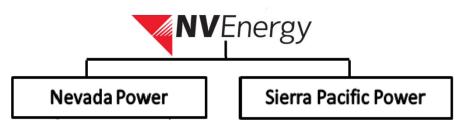


BERKSHIRE FINANCIAL STRENGTH OWNERSHIP

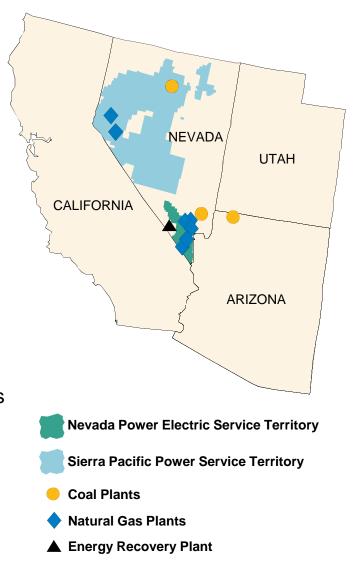
2015 Fixed-Income Investor Conference Paul Caudill

President & CEO NV Energy

NV Energy Overview



- Provides electric services to Las Vegas and surrounding areas
- 4,752 MW of owned generation in operation as of Dec. 31, 2014
- Provides electric and gas services to Reno and Northern Nevada
- 1,372 MW of owned generation in operation as of Dec. 31, 2014
- Serves approximately 1.2 million electric and 0.2 million gas customers
- 2,500 employees, two unions, representing 1,250 employees
- Summer peaking utility driven by loads in Las Vegas
- Generation resource mix heavily dependent on natural gas
- Provides service to 90% of Nevada's population, along with tourist population of 40 million



Economic Outlook and Load Growth

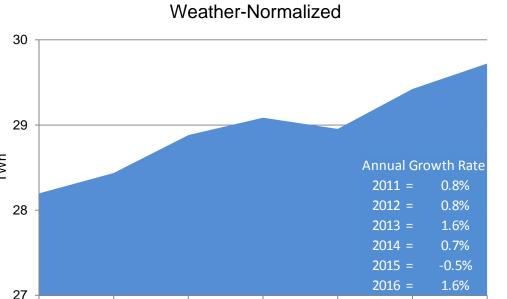
2014 compared to 2013

- Mining load up 6.5%, but industrial load down 0.4% due to continued retrenchment in the tourism industry
- Commercial loads up 0.8% led by retail expansion
- Residential loads decreased 1.3% (weather normalized) due to energy efficiency programs

Forecast for 2015 and 2016

- Mining, retail and manufacturing loads increase, contributing to non-residential load growth
- Slow residential growth as energy efficiency gains partially offset the addition of new customers

NV Energy Retail Load



2013

2014

2015F

2016F

2012

Key Drivers

- No income tax and low business tax rates contribute to economic growth
- Unemployment has fallen substantially and is expected to continue to decline
- Several large retail developments, a large manufacturing plant addition, as well as mine expansions, will drive growth in 2015 and 2016

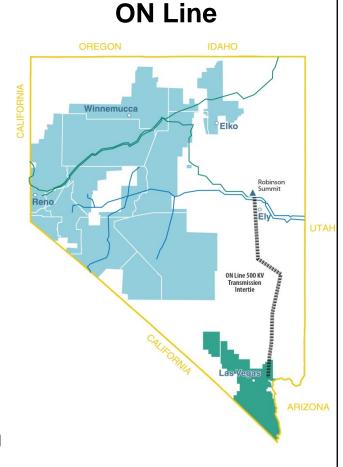
2010

2011

 Over the last five years, NV Energy has achieved an average of 237 GWh of annual electricity savings through customer participation in energy efficiency programs, at a cost of approximately \$0.02 per kWh

One Nevada Line Transmission Project

- 231-mile 500-kV line interconnects northern and southern transmission systems
- Cost at December 31, 2014: \$534.7m (excludes AFUDC)
- Joint project: 25% NV Energy, 75% Great Basin Transmission
 - NV Energy's ownership portion: \$133.7m (excludes AFUDC)
- Placed in-service December 31, 2013
- Consolidated balancing area reviewed and certified by NERC in January 2014
- Optimizes generating resource economic dispatch and renewable energy delivery from northern Nevada to Las Vegas load center
 - 2014 joint dispatch savings of \$12m



2014 Nevada Power General Rate Case

- Filed May 2, 2014
- Certification filing proposed revenue requirement increase of \$38.0m
- Prior to deadline for filing rebuttal testimony, company engaged Nevada commission staff and consumer advocate in settlement discussions
 - In addition to consumer advocate, 11 intervenors
- Case was settled and order issued October 15, 2014
 - Zero percent revenue requirement increase; the smallest in over a decade
- Stipulation agreement ensured a return of and return on more than \$915m of plant in-service added since 2011 general rate case

2014 Nevada Power Emissions Reduction Capacity Replacement Filing

Filing	Order
Generation resource plan filed with Nevada commission May 1, 2014	
Filing included schedule for retirement of 812 MW of coal generation and 550-MW capacity replacement plan	Accepted requirement plan, providing path to recover unamortized balance of plants, and estimated decommissioning and remediation costs of \$561m
Also included plan for three, 100-MW renewable energy solicitations	Authorized by Commission
Requested approval of 15-MW Nellis Air Force Base Solar Array II	Commission approved construction of project, providing a path for recovery of estimated \$54m investment
Requested approval of 200-MW Moapa Solar Project	Commission modified proposal and authorized 54-MW (planning capacity) and 35-MW (nameplate) of renewable generation, providing opportunity of additional estimated investment of \$150m to \$315m, depending on nature of resource additions

Nevada Power and Sierra Pacific Merger Filing

- May 31, 2013, company filed an application to merge two operating entities
- Request to withdraw application was filed March 14, 2014, due to a number of changes
 - Interim joint dispatch agreement approved by Federal Energy Regulatory Commission
 - Senate Bill 123 passed subsequent to May 2013 filing
 - One Nevada Transmission Line placed in-service December 31, 2013
- Through the March 2, 2015 filing, we are pursuing a permanent joint dispatch agreement
 - Plan to maintain current legal and regulatory structure

2015 Regulatory Integrity Outlook

- NV Energy will not file electric or gas general rate case in 2015
 - Sierra Pacific scheduled to file in 2016 for rates effective January 1, 2017
 - Nevada Power scheduled to file in 2017 for rates effective January 1, 2018
- Annual deferred energy accounting adjustment filed February 27, 2015
 - Nevada commission will review results of joint dispatch
- State filing made March 2, 2015, to secure authorization for permanent joint dispatch of generation fleets
- Triennial filing of Nevada Power integrated resource plan July 1, 2015
 - Ensure company has ability to meet future load with reasonable and predictable rates
 - Meet federal greenhouse gas compliance requirements
- Achieve successful outcome with distributed generation strategy
 - 120-day biennial state legislature began in February 2015

Customer Generation

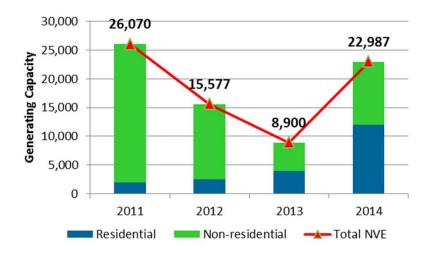
State			Non- residential Customers		Non- residential Size (kW)	Total Generation (kW)
NV	5,334	4,526	808	5.39	65.67	84,661

- In 2014 net metering customer participation grew year-over-year by 164%, reaching just over 2,000 customers or 73 megawatts. This equates to 1% of total generation
- Net metering docket in process to address cost of service to distributed generation customers and potentially change rate structure

New Customers by Year



kW Added by Year



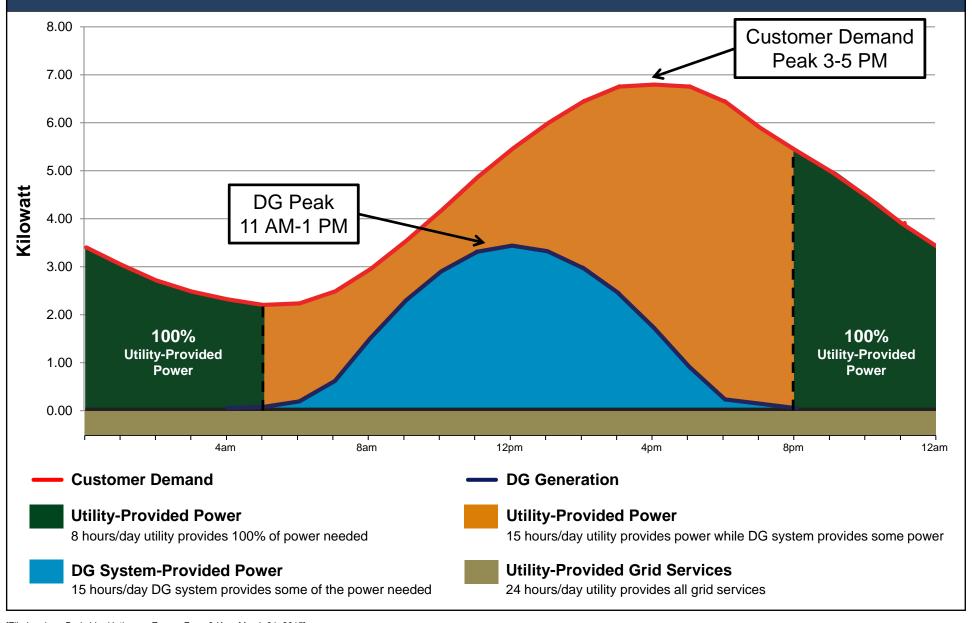
Current Distributed Generation Status

- Existing Utility Managed Programs
 - SolarGenerations
 - Net metering cap of 3% of peak demand, or approximately 220 megawatts
 - \$255.3m in rebate funding provided by the 2009 Legislature with goal of leading to the installation of 250 megawatts of solar, 73 megawatts installed to date
 - Will likely reach the 3% cap in mid-2016
 - Rebates given on DG sizes up to 500 kilowatts
 - \$40.0m for wind/hydro distributed generation
- Existing Renewable Energy Alternatives
 - Green rider at Sierra Pacific and Nevada Power
 - Green rider allows customized options for larger customers
 - Apple data center transaction provides 100% renewable energy through a 19 megawatt renewable resource dedicated to the customer

Distributed Generation Strategy

- With biannual legislature currently in session, strategy is to:
 - Confirm Nevada Commission has statutory authority to set separate rates for partial requirement residential and commercial customers who choose to net meter and/or install rooftop solar
 - Support current open commission docket related to cost to serve partial requirements customers, to include appropriate prices to pay for net metered system production
 - With the decline in solar panel costs, lobby to hold the subsidized net metering cap at current 3% of peak demand
 - The 2015 integrated resource plan filing promotes community solar as a less expensive alternative to rooftop solar, and one that allows all customers the opportunity to participate

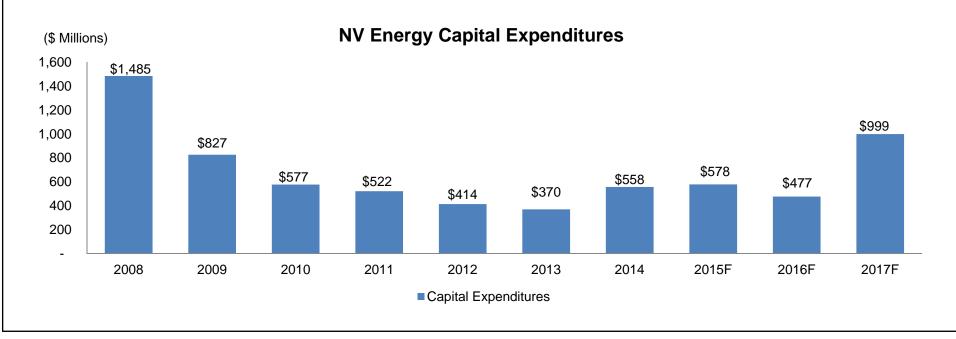
Nevada Typical Residential Summer Demand with 5 kW_{DC} Solar DG System



Operational Capital Management

- Capital investment from 2015-2017 increased \$494 million from prior plan primarily due to the following investments at Nevada Power:
 - \$400m investment in 570 megawatt combined cycle gas turbine in 2017
 - \$210m investment in 100 megawatt photovoltaic plant in 2017
 - \$160m reduction due to timing of the construction spend on a 597 megawatt combined cycle gas turbine to be placed inservice in 2020

(\$ Millions) 2015-2017	(Current Plan	P	rior Plan	V	ariance
Operating	\$	1,128		1,159	\$	(31)
Developmen	t	925		400		525
Total	\$	2,053	\$	1,559	\$	494

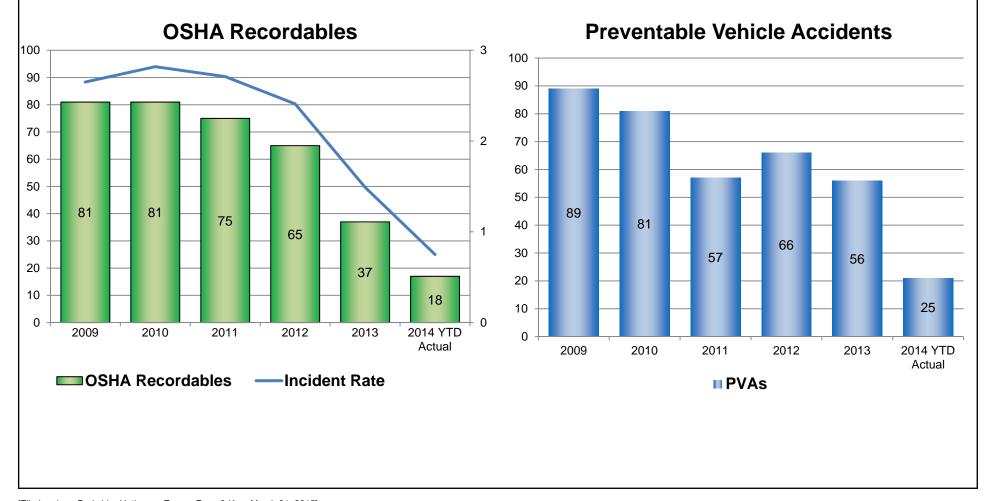


Energy Imbalance Market

- Plan announced in November 2013 to join California ISO Energy Imbalance Market
- Nevada Commission unanimously approved in August 2014
- Targeting October 1, 2015, in-service date
- Benefits
 - Reduced costs through automated dispatch of least-cost resources over a larger and more diverse pool of resources and load
 - Enhanced reliability through increased visibility, situational awareness and automated outage response
 - Improved renewable energy integration due to load and resource diversity across a larger geographic footprint
 - The estimated annual net benefit to NV Energy customers is \$1.6m-\$5.1m in 2017 and \$3.6m-\$8.1m in 2022

2014 – Employee Commitment and Safety

- Recordable incident rate at 0.74
- 25 preventable vehicle accidents













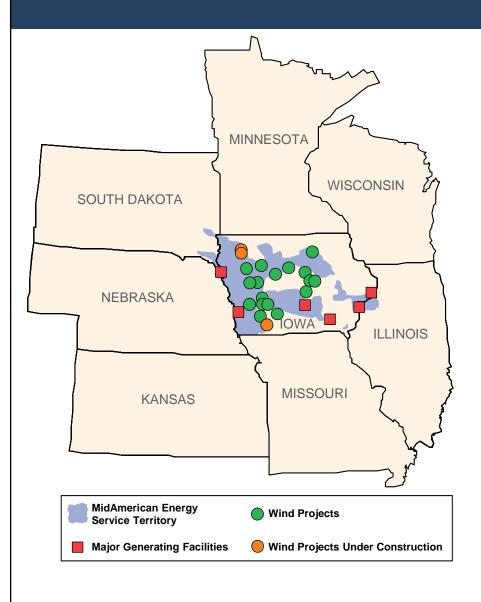




2015 Fixed-Income Investor Conference Bill Fehrman

President and CEO
MidAmerican Energy Company

MidAmerican Energy Company Overview



- Headquartered in Des Moines, Iowa
- 3,600 employees
- 1.4 million electric and natural gas customers in four Midwestern states
- 11,000 square miles of service territory
- 8,563 MW⁽¹⁾ owned generation capacity
- Generating capacity by fuel type⁽¹⁾

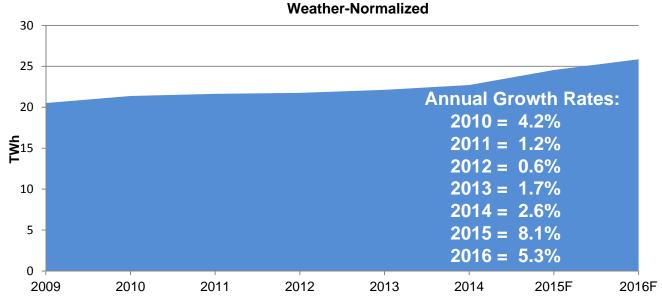
– Wind ⁽²⁾	41%
- Coal	39%
 Natural Gas and Other 	15%
 Nuclear and Hydroelectric 	5%

- (1) Net MW owned in operation and under construction as of December 31, 2014
- (2) All or some of the renewable energy attributes associated with generation from these generating facilities may be:
 (a) used in future years to comply with renewable portfolio standards or other regulatory requirements or (b) sold to third parties in the form of renewable energy credits or other environmental commodities

Business Update

- Economic and Load Data
 - Service territory has experienced moderate economic growth
 - Forecast loads for 2015 and 2016 reflect strong growth rates, particularly for the industrial class due to announced data center expansions within the MidAmerican Energy service territory
 - Data centers attracted to relatively low, stable electric rates and the MidAmerican Energy wind portfolio

MidAmerican Energy Retail Load



Rate Activity

Iowa electric

- Filed May 2013
- Approved by the Iowa Utilities Board July 2014
- Interim rates effective August 2013
- Base rate increase, new energy and transmission riders, rate equalization

Illinois electric

- Filed December 2013
- Approved November 2014
- Annualized base increase of \$16 million
- Transmission rider for all transmission revenue requirement
- Existing energy rider in place

South Dakota electric and gas

- Filed August 2014
- Requests \$4 million annualized increase; approval pending
- Transmission and energy riders requested

Iowa Electric Rate Case

- Stepped increase in annualized base rates totaling \$135m-\$45m through 2014; \$45m at January 1, 2015, and January 1, 2016
- Energy adjustment clause
 - Recovery of change in retail fuel costs
 - Wholesale margins retained by MidAmerican Energy
 - Recovery of pre-tax change in production tax credits as they expire for wind in-service as of December 31, 2012
- Transmission rider
 - Recovery of MISO-billed costs

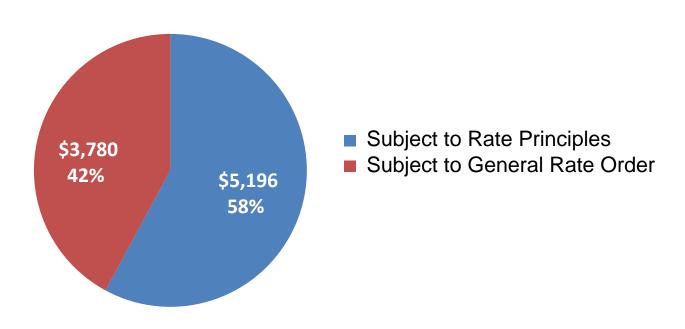
Iowa Electric Rate Case

- 10-year equalization of rates among three current pricing zones
- Revenue sharing mechanism 80% sharing with customers on returns exceeding 11%, 100% sharing with customers on returns exceeding 14%
- Customer share of revenue sharing retained by MidAmerican Energy and used to reduce rate base

Iowa Electric Net Plant Subject to Ratemaking Principles

- Forecast Iowa electric net plant with Wind VIII and IX
 - 58% of lowa electric net plant subject to rate-making principles
 - 11.9% weighted average return on equity
 - 24 years weighted average remaining life

Forecast Iowa Electric Net Plant (millions)



Operational Capital Management

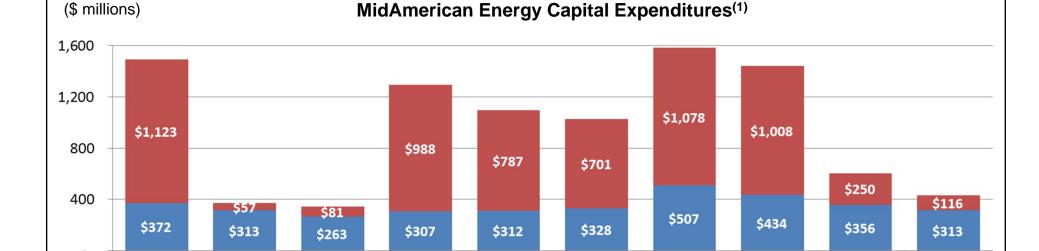
- Operating capital varies with major generation outages and system requirements
- Development capital varies with the completion of major initiatives:
 - Wind generation projects 2008 and 2011-2015
 - Air quality environmental projects 2008 and 2012-2014
 - Multi-value transmission projects 2014-2017

(\$ Millions)	(Current		
2015-2017		Plan	Pr	ior Plan
Operating	\$	1,103	\$	1,012
Development		1,374		1,124
Total	\$	2,477	\$	2,136

2015F

2016F

2017F



2012

■ Operating ■ Development

2013

2014

(1) Capital expenditures are reported as incurred and accrued

2010

2011

2009

2008

Wind Expansion

Wind VIII

- IUB approval allows ROE of 11.625% for the life of the assets
- \$1.9b cost cap established
- Construction of 44 MW (nominal ratings) was completed in 2013; 511
 MW (nominal ratings) was completed in 2014
- Construction of the remaining 495 MW to be completed in 2015
- Turbine purchases and balance of plant under fixed-price contracts

Wind IX

- IUB approval allows ROE of 11.5% for the life of the assets
- \$243m cost cap established
- Construction of 162 MW (nominal ratings) to be completed in 2015
- Turbine purchases and balance of plant under fixed-price contracts

Wind Expansion

- Projects delivered at a cost that provides significant value to customers due to:
 - Fixed rate credits to the energy adjustment clause of \$3.3m, \$6.6m and \$10.0m in 2015, 2016 and 2017 and beyond, respectively, for Wind VIII and \$2.0m for Wind IX
 - Production tax credits for 10 years from the in-service date for all projects
 - Low-cost generation in the future
- MidAmerican Energy continues to evaluate additional wind generation opportunities in Iowa

MidAmerican Energy Wind Resources

Owned Wind Generation Capacity (1)

	MW	Total Cost (\$ millions)
2004	161	\$164
2005	200	225
2006	99	177
2007	201	389
2008	620	1,291
2011	594	960
2012	405	660
2013	44	66
2014	508	808
2015	625	1,077
Total	3,457	\$5,817

(1) Net MW owned in operation and under development as of Dec. 31, 2014, net of interconnection limitations

Environmental Respect – Wind Energy Global Leader

Iowa

MidAmerican Energy Wind Generation

as a Percent of Retail Sales (1)

2010 Actual	20.0%
2011 Actual	23.1%
2012 Actual	34.0%
2013 Actual	37.9%
2014 Actual	39.6%
2015 Plan	46.0%

50.9%

2016 Plan

"MidAmerican Energy's commitment to wind generation garners long-lasting benefits and makes lowa a competitive economic force not only in the United States but also in the world."

"lowa has attracted major tech companies such as Google, Microsoft and Facebook, because of our low energy prices and commitment to renewable energy."

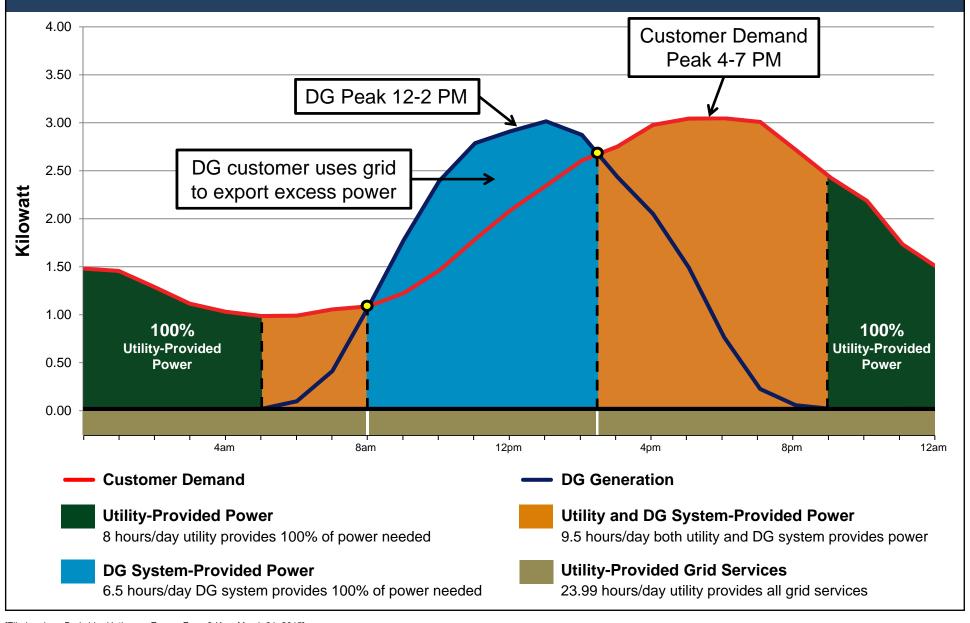
Governor Terry E. Branstad

⁽¹⁾ Comparison is provided to show the relative size of wind generation capability and does not represent actual deliveries of wind energy to retail customers. All or some of the renewable attributes associated with the generation have been or may in the future be: (a) sold to third parties, or (b) used to comply with future regulatory requirements.

Distributed Generation in Iowa

- Distributed generation activities in Iowa
 - lowa Utilities Board inquiry which is gathering information related to policy and technical issues: net metering, interconnection of DG, customer awareness and protection
 - Inquiry on avoided costs
- MidAmerican Energy's approach to distributed generation in Iowa
 - Focused on keeping costs low for all customers and avoiding cross-subsidization
 - Considering how to add solar generation options for customers

Iowa Typical Residential Summer Demand with 5 kW_{DC} Solar DG System



Environmental Position

- By April 2016, nearly 700 MW of operated coal-fueled generation will be limited to natural gas or retired, resulting in 100% of coal-fueled generation capacity controlled with scrubbers, baghouses and mercury controls
- Neal Unit 3 and Unit 4 and Ottumwa Generating Station scrubber and baghouse projects recently completed
- Walter Scott Unit 3, Louisa, Neal Unit 3 and Neal Unit 4 activated carbon injection systems for mercury control are on track to be completed by April 2015
- Walter Scott Units 1 and 2 to be retired prior to April 15, 2015;
 Neal Units 1 and 2 to be retired prior to April 15, 2016

Environmental Position

- Anticipated future projects
 - Ash pond closures
 - Bottom ash dry handling
 - Cooling water intake structure retrofits for fish handling
 - Compliance with the Clean Power Plan
- Projected environmental capital spend
 - \$108m 2015-2017
 - \$364m 2018-2024

Ash Ponds

MidAmerican Energy ash ponds

- Five ash ponds are located at facilities on the Missouri River; three ash ponds are located at facilities on the Mississippi River
- All underground infrastructure that traverse ponds pose little risk of failure due to locations in dry areas of a pond, lack of direct connection to surface water, or use in maintaining pond levels prior to discharge
- All ponds were ranked "low hazard" by EPA

Pond monitoring program

- Implemented in 2011
- Includes information on maintenance history and appropriate operating and maintenance criteria to manage potential risk
- Requires facilities to complete inspections, including
 - Quarterly visual inspections to review physical conditions
 - Annual structural integrity inspections
 - Periodic third-party engineering inspections

EPA Coal Combustion Residuals Rule

- EPA issued a Subtitle D, non-hazardous, final rule in December 2014 that covers active and inactive coal ash ponds and landfills
- Existing landfills are largely grandfathered under the rule; new landfills and lateral expansions of existing landfills must be constructed with liners and leachate collection systems
- There will be five active ash ponds, three inactive ash ponds and four active landfills affected by the rule
- MidAmerican Energy is developing closure plans for the affected ponds and anticipates that closure activities will be completed between 2015 and 2020, which greatly mitigates any risk from this rule

Clean Power Plan

- MidAmerican Energy is well positioned to meet the proposed emission requirements
 - Completed plant efficiency improvements
 - Wind expansions will count toward compliance
 - Long history with customer energy efficiency programs
- No additional coal plant retirements expected
- As proposed, do not anticipate significant impacts to customer rates
- MidAmerican Energy continues to engage in state and federal efforts to shape the final Clean Power Plan, including implementation activities to ensure customers and costs are appropriately considered

Transmission Development

- MidAmerican Energy is constructing portions of four 345-kV multi-value projects (MVP) within the MISO footprint, totaling approximately 245 miles; approved by the MISO board in December 2011
- Expenditures predominantly in 2014-2017, totaling approximately \$472m, excluding equity AFUDC
- MVPs are eligible for incentive rate treatment in MISO tariff, including construction work in progress in rate base and recovery of prudent costs incurred if projects are abandoned

Transmission Development

- MVP revenue requirements broadly recovered from all MISO load; approximately 96% recovered from other MISO participants
- MVP expected to provide multiple benefits, including improved reliability, reduced congestion and support for additional generation development
- All transmission investments utilize forward-looking rate treatment in MISO tariff, mitigating rate lag

Industry Discussion – Physical Asset Security

- BHE is committed to being an industry leader in enhancing security at its critical asset sites using current and emerging technologies
- We have been investing to improve security the focus in 2014 and 2015 has been hardening top-tier assets against cyber and physical attacks
- We organize asset sites into categories based on operations criticality and projected security risk
- To enhance overall security, we organized physical and cyber risk assessments with various federal agencies, the National Guard and state law enforcement agencies
- We also benchmark with the industry and other industries to drive program excellence

Industry Discussion – Physical Asset Security

- MidAmerican Energy executive leadership has U.S. security clearance and maintains close coordination with federal and state intelligence organizations for cyber and physical threats
- MidAmerican Energy's CEO serves on the Electric Subsector Coordinating Council, which is a forum for 18 industry CEOs to organize with senior U.S. and Canadian security officials
- We actively meet with our various state regulators and stakeholders to communicate improvements, risk mitigation and any related costs, including enhanced cyber monitoring
- MidAmerican Energy is piloting the CIP version 5 implementation for the industry and shaping the regulatory environment through engagement at FERC, NERC and the regional reliability organizations













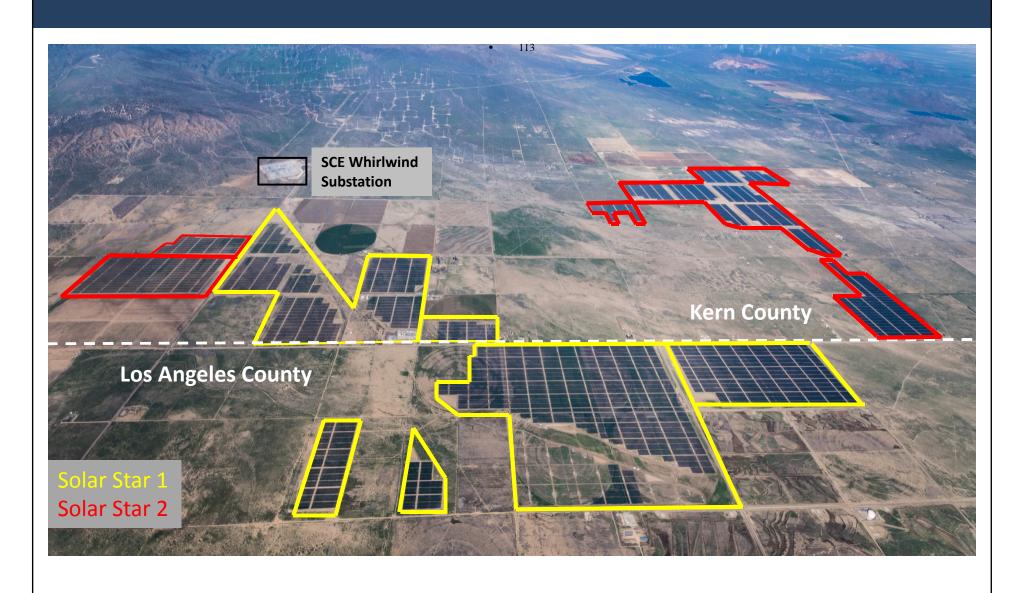
2015 Fixed-Income Investor Conference Bill Fehrman

President and CEO BHE Renewables

BHE Renewables



Solar Star Aerial View – February 2015



Solar Star 1 and 2 Summary

- Solar Star 1 and 2 will deliver 579 MW_{AC} when complete
- Located on over 4,000 acres in Kern and Los Angeles counties, California
- 20-year power purchase agreement with Southern California Edison
- Fixed-price engineering, procurement and construction agreements and 20-year operations and maintenance agreements executed with SunPower
- The projects utilize 1.7 million SunPower monocrystalline silicon modules and single axis tracking technology
- The Solar Star projects are approximately 99% complete, and 495 MW have achieved block substantial completion as of February 28, 2015
 - The final two blocks (84 MW) are expected to be completed by June 2015, to support project substantial completion in July 2015, four months ahead of schedule
- Through December 2014, revenue exceeded expectations; the plant continues to perform well
- In March 2015, the Series B Senior Secured notes were issued for \$325.0m at 3.95%

Topaz Solar Farms Aerial View – Complete



Topaz Solar Farms Summary

- Topaz Solar Farms was commissioned and commercial operations declared October 27, 2014; Topaz is delivering 550 MW_{AC}
- Located on 4,700 project acres in San Luis Obispo County, California
- 25-year power purchase agreement with Pacific Gas and Electric Company
- 25-year operations and maintenance agreement with First Solar
- The project utilizes approximately 8.4 million First Solar fixed tilt, thin-film panels
- Through December 2014, revenue exceeded expectations; the plant continues to perform well

Agua Caliente Aerial View – Complete



Agua Caliente Summary

- Agua Caliente was commissioned and commercial operations declared June 23, 2014, and is delivering 290 MW_{AC}
- The project is located on 2,340 acres in Yuma County, Arizona
- BHE Solar is a 49% owner of the project
- 25-year power purchase agreement with Pacific Gas and Electric Company
- 25-year firm price operations and maintenance agreement with First Solar
- The project uses approximately 4.95 million First Solar fixed tilt, thin-film panels
- Through December 2014, revenue exceeded expectations; the plant continues to perform well

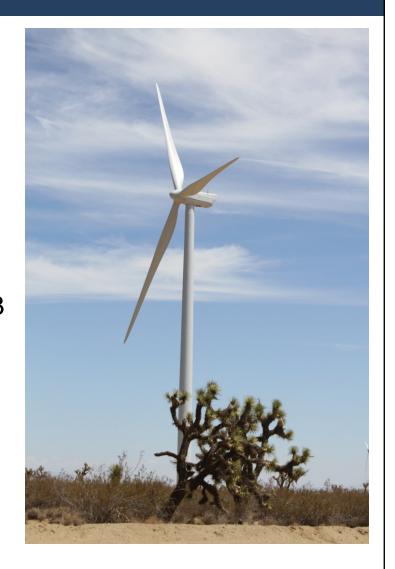
Bishop Hill II Wind

- 81 MW wind farm located in Henry County, approximately 20 miles southeast of Rock Island, Illinois
- 50 General Electric 1.62 MW wind turbines
- 20-year power purchase agreement with Ameren Illinois Company (Baa1/BBB+/BBB)
- Commercial operation date –
 December 7, 2012
- Turbines are performing well
- Currently meeting or exceeding operational and budgetary targets



Pinyon Pines Wind I and II

- 300 MW wind farm located in the Tehachapi/Mojave region of Kern County, California, approximately 75 miles north of Los Angeles
- 100 Vestas 3.0 MW wind turbines
- 23-year power purchase agreement with Southern California Edison Company (A2/BBB+/A)
- Commercial operation date January 1, 2013
- Turbines are performing well
- Currently meeting availability targets



Jumbo Road Wind

- On June 17, 2014, BHE Wind closed on the acquisition from Lincoln Renewable Energy, LLC of its 300 MW Jumbo Road wind project located in Castro County, Texas, near Amarillo
- The project has an 18-year power purchase agreement with Austin Energy (AA/Aa2/AA-)
- Construction progressed very well, and the project will be fully completed during second quarter 2015





Kingfisher Wind Tax Equity Investment

- On January 21, 2015, BHE Wind closed on its tax equity investment for the 298 MW Kingfisher wind project located in Kingfisher County, Oklahoma, near Oklahoma City
- The project is PTC-qualified and has a 20year energy and renewable energy credit hedge with Morgan Stanley
- The project has begun construction and is expected to be in-service by October 2015
- BHE Wind will fund its estimated \$270m commitment when the project achieves commercial operation in October 2015



BHE Geothermal

- Operates 10 geothermal facilities in the Imperial Valley with a combined installed capacity of 338 MW
- BHE Geothermal has been remarketing eight of its plants that are scheduled to come off contract between 2016 and 2020, totaling 287 MW



- All plants have been included in a portfolio contract structure, enabling new customers to contract for portions of the generation portfolio
 - 203 MW of the portfolio has been contracted, leaving only 84 MW outstanding
- Certain geothermal facilities have long-term power purchase agreements
 with Southern California Edison; following two successive five-year fixed
 price amendments, on May 1, 2012, these long-term power purchase
 agreements reverted back to Southern California Edison's avoided cost of
 energy, which is correlated to the cost of natural gas; revenues are reduced
 due to the current low price for natural gas

Renewables Opportunities

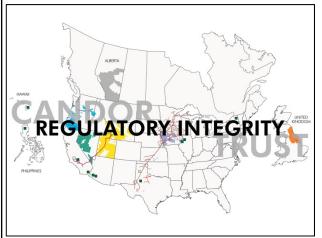
- BHE Renewables is pursuing a diversified strategy for future development, including:
 - Direct ownership of utility-scale wind and solar assets with long-term offtake agreements
 - Development of the recently acquired 400 MW Grande Prairie wind project in Nebraska and the 74 MW Community Solar Gardens projects in Minnesota
 - Tax equity investment opportunities for hedged or contracted utility-scale wind and solar projects
 - Investments in solar distributed generation assets











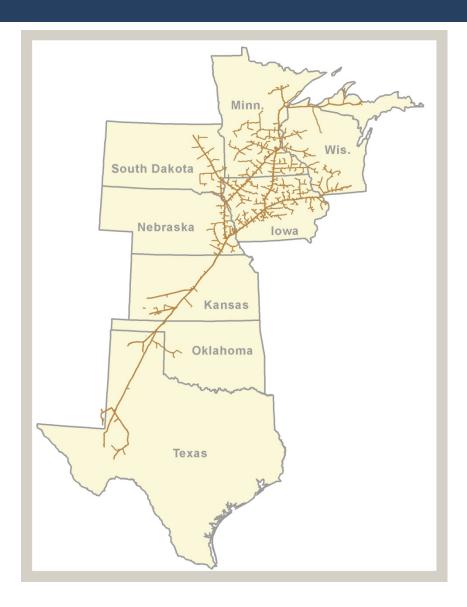


BERKSHIRE FINANCIAL STRENGTH OWNERSHIP

2015 Fixed-Income Investor Conference Mark Hewett

President and CEO BHE Pipeline Group

Northern Natural Gas Overview



- 850 employees
- 14,700-mile interstate natural gas transmission pipeline system
- Market Area design capacity of 5.7
 Bcf/day plus 1.7 Bcf/day Field Area delivery capacity to the Market Area
- Five natural gas storage facilities, with a total firm capacity of more than 73 Bcf and more than 2.0 Bcf of peak day delivery capability
- Access to five major traditional supply regions and direct access to two nontraditional (tight sands and shale) supply regions
- Annual average deliveries of 961 Bcf over the prior three years – 986 Bcf in 2014

Northern Natural Gas Business Update

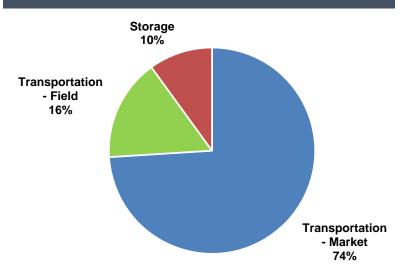
- In February 2015, set a new market area monthly daily average delivery of 4.083 Bcf/day. Also, set new single-day market area delivery record of 4.891 Bcf/day on February 18, 2015
- In March 2015, set a new market area single-day delivery record for the month of March of 4.477 Bcf/day
- In 2014, field area transportation revenue higher by 56% compared to 2013 and 67% compared to 2012
 - Significantly higher revenue in 2014 due to impact from Polar Vortex
 - Approximately 52% of 2014 Field Area revenue from long-term contracts
- Successfully renegotiated 0.3 Bcf/day of Market Area contracts at higher rates, increasing annual revenue by \$0.9m
- Market area expansions:
 - 2014 completed projects for CF Industries and other market area shippers for a total capital expenditure of \$91m and annual revenue of \$31m
 - Future expansions totaling \$18m of capital expenditures and \$9m of annual revenue
- Permian expansions:
 - 2014 completed projects with \$12m of capital and \$8m of annual revenue
 - Future expansions totaling \$66m of capital and \$18m of annual revenue
- Increased the integrity and reliability of the pipeline while managing operating costs and staffing
- Working cooperatively with our customers on an asset modernization investment recovery mechanism

Northern Natural Gas Competitive Advantages

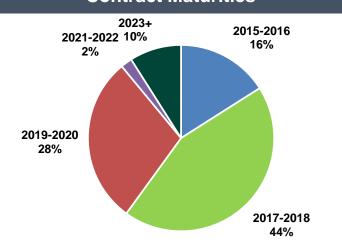
- Reticulated system economically unfeasible to replicate
- Optionality with Field Area tremendous advantage for customers and Northern Natural Gas to capture opportunities
- Long-term contracts with stable markets
- Northern Natural Gas' prices are competitive with other pipelines (minimizes level of discounting needed in competitive markets)
- Focus on customer satisfaction
 - In March 2015, Mastio & Company announced the results of their annual survey;
 Northern Natural Gas ranked No. 1 among mega-pipelines and No. 2 out of 41 interstate pipelines in customer satisfaction

Northern Natural Gas Revenue Stability and Long Term Contracts

2014 Transportation and Storage Revenue \$618 Million



Market Area Transportation Contract Maturities (1)



Average remaining contract life of approximately 4.5 years

- 90% of revenue is from demand charges
- 60% of 2014 transportation and storage demand revenue was from investment-grade utilities
- In 2014, completed approximately 0.3 Bcf/day in contract renewals with a 3% increase in rates, which provides additional \$0.9m in annual revenue
- 82% of 2014 storage revenue resulted from long-term contracts, with an average remaining contract life of approximately seven years
 - Northern Natural Gas currently contracts 100% of its firm storage service annually
- Long-term contracts with creditworthy counterparties top 10 customer groups have a weighted average credit rating of A3/BBB+

⁽¹⁾ Based on maximum daily quantities of market area entitlement in decatherms as of Dec. 31, 2014

Northern Natural Gas Expansion Projects

2014 Market Area Expansions

- Total capital expenditures of approximately \$91m, serving fertilizer plant expansions, Minnesota LDCs and municipalities
- Incremental entitlement of 163,929 Dth/day
- Annual demand revenues of \$31m, with contract terms from 5 to 11 years

Future Market Area Expansions

- Total capital expenditures of approximately \$18m, serving LDCs, ethanol and other industrial needs
- Incremental entitlement of 65,100 Dth/day (some volumes are being served with existing capacity)
- 2016 in-service with annual demand revenues of \$9m and average contract term of 5 years

2014 Field Area Expansions

- Total capital expenditures of approximately \$12m, serving supply fields in the Permian basin
- Incremental entitlement of 158,000 Dth/day
- Annual demand revenues of \$8m, with contracts expiring in 2019

Future Field Area Expansions

- Total capital expenditures of approximately \$66m, serving power plant expansions
- Incremental entitlement of 352,000 Dth/day
- 2016-2017 in-service with annual demand revenues of \$18m and contracts expiring in between 2021-2027

Northern Natural Gas Shale Gas Opportunities



- Shale development is supportive of gas demand due to low supply prices
- Change in gas flow patterns is occurring across the U.S.
- Marcellus shale displacement of the south-central area should result in the softening of Field Area supply prices
- Since 2011, the pipeline has connected over 1,595,000 Dth/day of supply access from Wolfberry shale formation and Granite Wash tight sands formation
- Finalizing plans for additional supply of 400,000 Dth/day from Wolfberry in 2015

Northern Natural Gas Asset Modernization Program

- \$1.1b of maintenance capital expenditures since last rate case
- Significant maintenance capital expenditures above representative level of depreciation expected throughout 10year plan
- Growth projects and cost-control initiatives have allowed us to carry incremental maintenance capital expenditures to this point
- Future incremental maintenance capital expenditures will be recognized in rates
- Cost recovery options consist of either a traditional rate case or a limited cost-recovery mechanism specific to incremental maintenance capital expenditures

Northern Natural Gas Alternative Methods To Address Asset Modernization Costs

Rate Case	Asset Modernization Investment Recovery
 Multiple rate cases would be required due to the staged investment through 2024 Rate case would reflect asset modernization costs plus \$550m of past investment not reflected in rates A rate case would require multiple issues to be addressed: Market, field, storage Billing units determination Market/field cost allocation and required rate design change Higher depreciation expense Increased costs for asset retirement obligation Potential extended proceedings Single Kern River rate case – 11 years and counting 	 Narrowly tailored solution to address incremental investment Single-issue item Minimizes rate impact Limits impact to Market Area Consistent with proposed FERC policy

Northern Natural Gas Proposal – Asset Modernization Investment Recovery

- Modernize up to \$450m of Market Area pipeline, compression and LNG assets
- Facilities to be installed or retired from 2016 through 2024
- Asset modernization investment recovery to be assessed beginning in 2017
- Cost of service to derive rate will reflect:
 - 9.4% after-tax return on capital invested, net of deferred tax benefit
 - Depreciation expense, including credit for depreciation savings on retired plant
- Rate is recalculated annually reflecting cost of service on plant placed in-service in prior year
- Capital investment will be reflected in the next general rate case, and the rate mechanism will terminate

Kern River Gas Transmission Overview



- Headquartered in Salt Lake City, Utah
- 158 employees
- 1,700-mile interstate natural gas transmission pipeline system
- Delivers natural gas from Rocky Mountain basins to markets in Utah, Nevada and California
- Design capacity: 2.2 million Dth per day of natural gas
- Over 98% of capacity contracted under long-term contracts

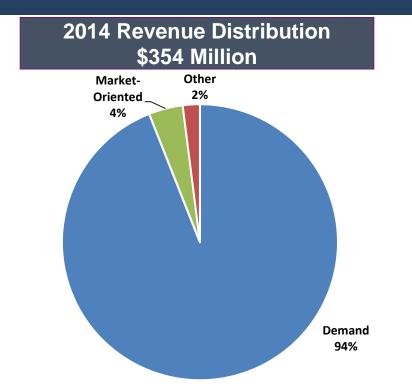
Kern River Gas Transmission Business Update

- Continue to sell available firm capacity long-term at rates above market value
 - Limited amount of un-contracted firm capacity
 - Value of capacity is projected to increase more than 50% over the next three years
 - \$0.25/Dth/day in 2016 to \$0.38/Dth/day in 2018
- Provide a competitive delivered cost to southern California and southern Nevada
- Growth of natural gas-fueled electric generation in the Southwest U.S. and Mexico increases demand for U.S. pipeline capacity and provides incremental opportunity for Kern River
- 2014 scheduled throughput averaged 107% of design capacity
- Kern River 2004 rate case update

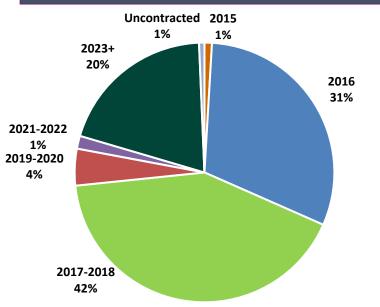
Kern River Gas Transmission Competitive Advantage

- Kern River's Period Two rates are the lowest delivered cost interstate pipeline options to southern California
- Kern River is directly connected to end-use markets in Nevada and California
 - Avoids rate stack
- State of the art transmission system
- Limited incremental cost to comply with stricter pipeline safety standards
- Exceptional customer service
 - In March 2015, Mastio & Company announced the results of their annual survey; Kern River ranked No. 1 out of 41 interstate pipelines in customer satisfaction
 - Kern River has been No.1 in five of the last seven years and No. 2 in the other two years

Kern River Gas Transmission Revenue Stability and Long Term Contracts



Contract Maturities⁽¹⁾ Uncontracted 2015



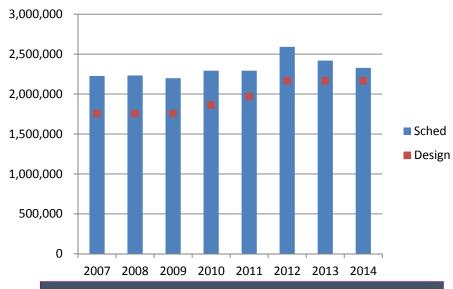
(1) Based on total system design capacity of 2.2 million Dth per day

- 94% of revenue is from demand charges
- 98% of capacity is committed to contracts that expire after 2015
- Weighted average contract term of five years
- Weighted average shipper rating of BBB+/Baa1
- Shippers that do not meet credit standards are required to post collateral

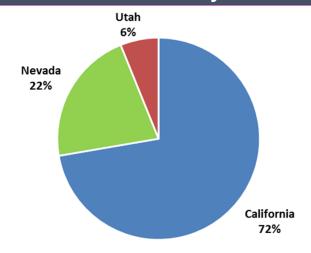
Kern River Gas Transmission Strong Demand for Services

- Delivered approximately 23%⁽¹⁾
 of California's demand for
 natural gas in 2013
- Received 28% of Rockies natural gas supply in 2014
- Delivered more than 78%⁽²⁾ of southern Nevada's natural gas
- During 2014, scheduled throughput averaged 107% of design capacity

Daily Average Scheduled Volume



2014 Deliveries by State



⁽¹⁾ Based on the 2014 California Gas Report

⁽²⁾ Based on Kern River's average scheduled volumes to Nevada and Southwest Gas Transmission Company's system capacity served by El Paso Natural Gas Company, LLC or Transwestern Pipeline Company, LLC.

Kern River Gas Transmission Long-Term Business Outlook

Markets are Dependent on Kern River

Non-Coincident Peak Day Deliveries (Dth/d)⁽¹⁾

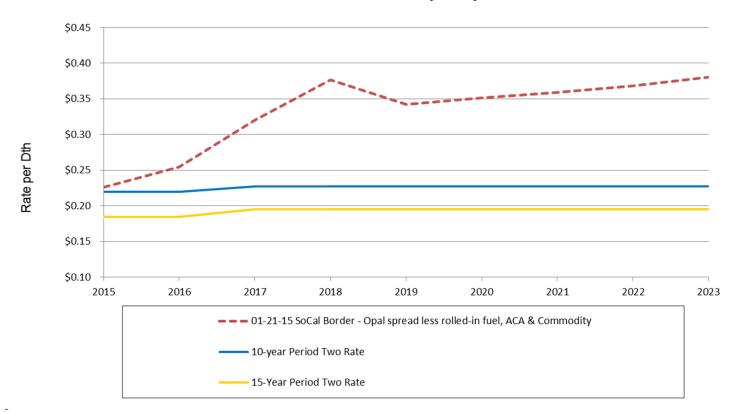
(Dtn/d)(1)		
Utah		
LDC (Questar Gas)	504,717	
Direct-connect end-users	24,156	
	528,873	
Nevada		
LDC (Southwest Gas)	504,203	
Direct-connect end-users	520,912	
	1,025,115	
California		
LDC (Southern California Gas)	0	
Direct-connect end-users	191,602	
	191,602	
Total	1,745,590	
(81% of Kern River capacity)		

- Questar Gas has multiple interconnects with Questar Pipeline but relies on Kern River to provide peak-day deliveries
- Kern River is the sole transporter of natural gas to southern Nevada, with the exception of 141,000 Dth/day of capacity on Southwest Gas' southern system
- Southern California Gas has other pipeline or storage options on a peak day; however, directconnect end-users rely on Kern River

⁽¹⁾ Based on actual peak day deliveries over the past three years and an analysis of the LDCs' pipeline supply options

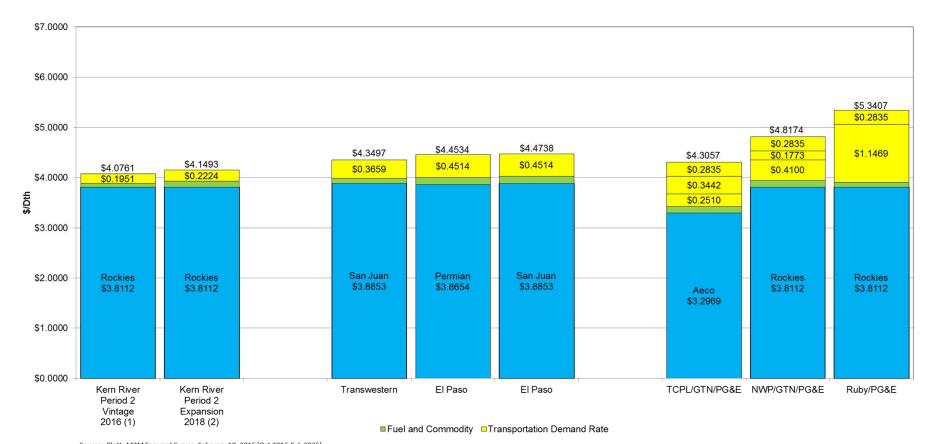
Kern River Gas Transmission Market Competitive Period Two Rates





- Kern River has 638,070 Dth/d of capacity under contracts that expire in 2016
- Shippers can extend service for this capacity at rates that are below the current prospective value for Kern River capacity

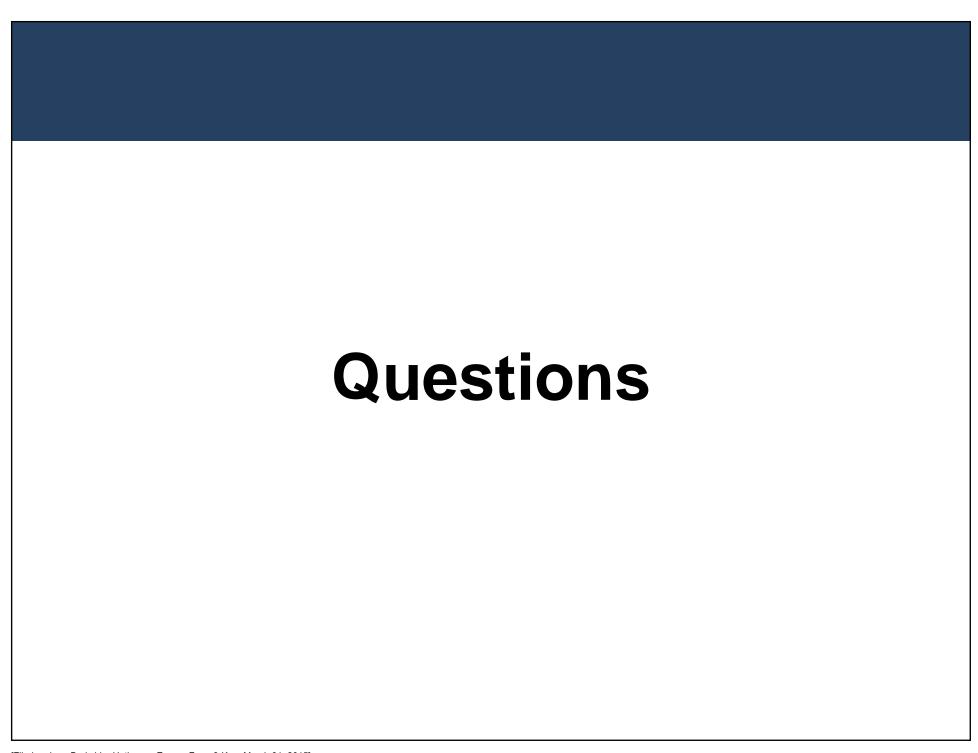
Lowest-Cost Option to Southern California



Source: Platts M2M Forward Curves, February 10, 2015 (Oct 2016-Feb 2025)

(1) Period One contracts expire September 30, 2016 then Period Two rates apply. Final effective Period Two rates subsequent to final step-down in 2017.

(2) Period One contracts expire April 30, 2018, then Period Two rates apply.















2015 Fixed-Income Investor Conference Phil Jones

President and CEO
Northern Powergrid Holdings Company

Northern Powergrid – Wires-Only Distributor

- One of six electricity distribution groups in Great Britain
- Stable inflation protected revenues and cash flows
- Key statistics include:
 - 725 major substations
 - 58,000 miles of circuit
 - 10,000 square miles of service area
 - 2,500 employees





Distribution business comparison	Licenses	End-Users (millions)	Revenue (£millions)	RAV (£millions)
Western Power Distribution	4	7.8	1,501	5,911
UK Power Networks	3	7.9	1,354	5,432
Northern Powergrid	2	3.9	694	2,659
SSE	2	3.7	876	3,205
Scottish Power	2	3.5	740	3,019
ENW	1	2.4	469	1,672
All data twelve-months ended March 31, 2014	4, financial data	based on Ofgen	n's final proposa	Is for DPCR5

Strong Investment Metrics

- Return on regulatory equity exceeds expectations
- 42% growth in regulated asset value in DPCR5, primarily financed by operating cash flows
- Inflation protection applies to revenue and regulated asset value (RAV) – averaging 3.2% per year since April 2007
- Operating income remains strong, reflecting revenue growth
- Strong credit ratings compare well with the rest of the sector

	Years Ended Dec. 31,							
(£ millions) - US GAAP	2014	2013	2012					
Revenues	780	657	653					
Operating income	409	323	357					
Capex	411	431	286					
RAV	2,776	2,660	2,504					
Interest cover	4.4x	3.9x	4.3x					
Debt to RAV gearing	56%	56%	55%					

Ofgem's DPCR5 final proposals for the 2010-15 period included growth for revenue and RAV

- 7% underlying (real) revenue growth
- 4% underlying (real) growth in RAV
- RAV growth supplemented by 3.2% per year inflation from April 2007

Price Control Overview

- During 2014, we closed out a successful DPCR5 period:
 - Effective cost control in an inflation-protected settlement created strong returns
 - Exceeded our output delivery and delivered our biggest ever capital program
 - Progressively improved reliability, outperforming our targets (for DPCR5 and RIIO-ED1)
 - Customer service is improving, performance is ahead of RIIO-ED1 target
- We saw the completion of Ofgem's RIIO-ED1 decision-making:
 - A step-change in efficiency rankings between fast-track and Final Determination created very different outcomes across the sector
 - Outcomes for customers across the country are very inconsistent
 - We have appealed Ofgem's decision in our case
 - British Gas has also appealed the price control of all five of the slow-track DNOs
- We are preparing for transition into the new price control period:
 - We expect to spend our allowances in full, targeting improvement in our outputs
 - The incentive mechanisms, especially IIS, offer additional upside opportunity
 - We intend to dividend a modest amount back to BHE to move our capital structure closer to Ofgem's notional gearing (at a consolidated Northern Powergrid level)

Our delivery track record gives us confidence of success in meeting the RIIO-ED1 challenge

	ED1	DPCR5
Ofgem's view of allowed costs (vs company submission)	-7%	-10%
Cost savings (vs Ofgem allowances)	0%	8%
Outputs delivered	>100%	116%
2014/15 reliability performance (vs Ofgem targets)	+11%	+26%
RORE: Allowed	8.7%	9.4%
RORE: Actual		15.0%

Our recommended remedies would close around £100m of the gap between our plan and Ofgem's assessment

- We support the general direction of Ofgem's new RIIO regime
 - It is the first time that we have not accepted our price control settlement in full
 - It is also the first price control appeal in the new appeals mechanism for energy
- Our appeal relates to three specific flaws in the determination:
 - Ofgem's decision to demand further cost savings in relation to smart grid technology over and above the ones captured by its original benchmarking exercise
 - Ofgem's assessment of the variation in wage rates across the country overstates the extent to which wages differ in different regions
 - Ofgem's projections for labor cost increases assume significantly below-inflation pay deals for a skilled workforce that is growing to meet customer demand and the need for greater investment in the network
- If the CMA adjusts the settlement as we have asked, less than half of the 'total cost gap' between us and Ofgem will be reinstated
- The impact would be approximately £10m per year to spend on improved outputs
- The process has to complete within 2015 so we will know our outcome this year

Outlook for the RIIO-ED1 Price Control Period 2015-2023

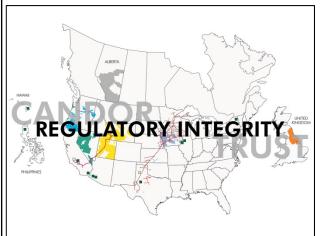
- Public policy reflects growing political pressure on energy affordability
 - The outcome of the U.K. election will influence regulatory and energy policy
 - Competition and Markets Authority review of the energy supply market is high profile but seems less likely to impact regulated networks
 - The two appeals of the ED1 decision are unlikely to change the landscape in the near-term but could influence Ofgem's approach to price controls in the long-term
- We remain optimistic about the next price control period
 - We remain able to reinvest earnings in the network to improve outputs and generate strong internal growth
 - Operating performance is trending positively we are already ahead of or in-line with ED1 targets
 - Our strong cost control focus supports the cost and output improvement drive
 - Realignment of capital structure will mitigate some of the lost return arising from conservative gearing levels and the lower cost of debt allowance















2015 Fixed-Income Investor Conference Greg Abel

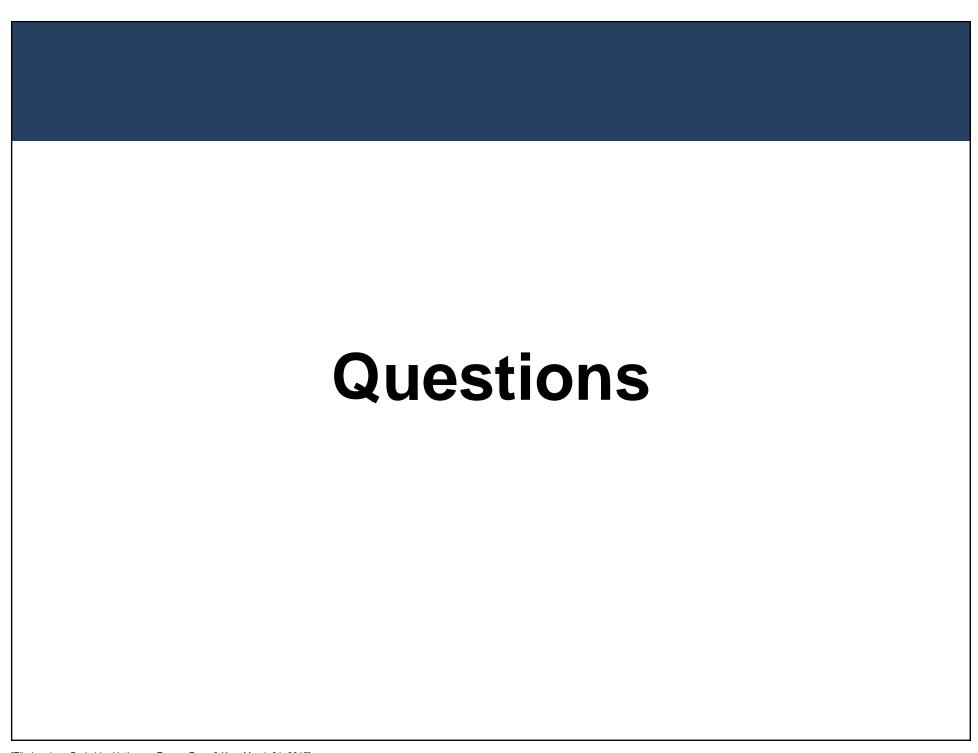
Chairman, President and CEO Berkshire Hathaway Energy

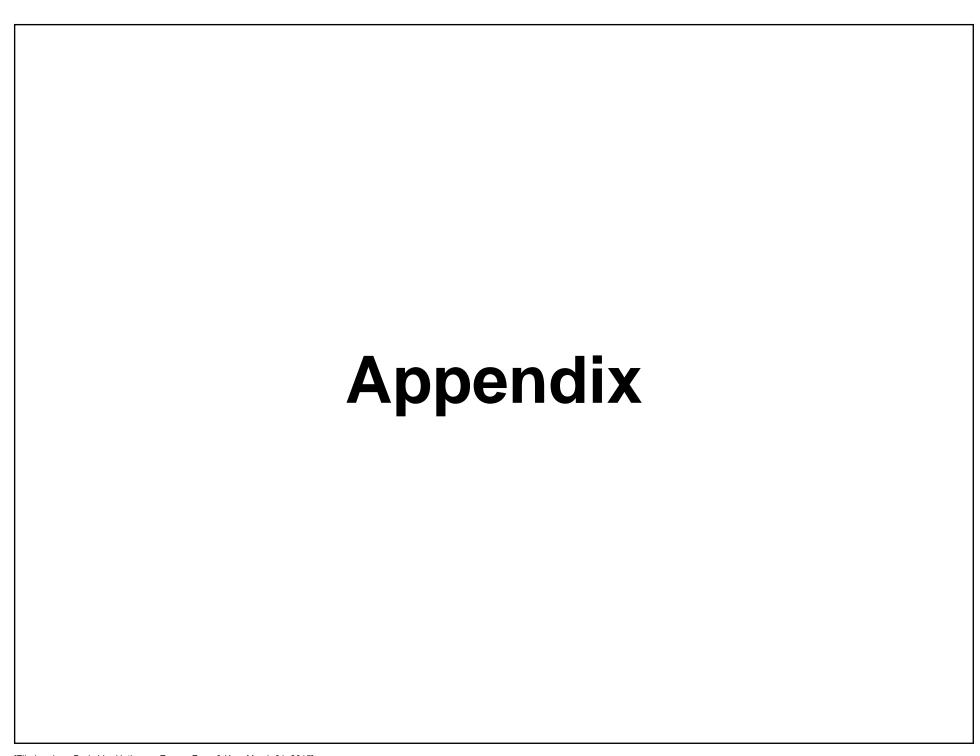
Berkshire Hathaway Energy

Our Vision

To be the **best** energy company in serving our customers, while delivering sustainable energy solutions

Core Principle	Be The Best	Objectives
Customer Service	Best customer service	Deliver top decile customer satisfaction levels relative to industry peers
Employee Commitment	Best people – best safety environment	Achieve an industry-leading incident rate and have the best people and leaders in the industry
Environmental Respect	Great stewards of the environment	Deliver a more sustainable environment by reducing the intensity of our emissions
Regulatory Integrity	Respected by our regulators	Engage our stakeholders to develop value propositions that minimize or reduce the impact to our customers' rates
Operational Excellence	Most efficient and effective operator	Accomplish top decile in generation and pipeline asset performance; top quartile in transmission and distribution asset performance
Financial Strength	Achieve financial commitments and reinvest in assets	Deliver strong financial performance for our stakeholders





Berkshire Hathaway Energy Non-GAAP Financial Measures

(\$ millions)	<u>FFO</u>	2	2014	2013		2012
	Net cash flows from operating activities	\$ 5,	,146	\$ 4,669	\$	4,327
	+/- Changes in other operating assets and liabilities,					
	net of effects from acquisitions	1,	,170	(449)		(40)
	FFO	\$ 6,3	,316	\$ 4,220	\$	4,287
	Adjusted Interest					
	Interest expense	\$ 1,7	711	\$ 1,222	\$	1,176
	Interest expense on subordinated debt		(78)	(3)		-
	Adjusted Interest	\$ 1,0	,633	\$ 1,219	\$	1,176
	FFO Interest Coverage ⁽¹⁾	-	4.9x	4.5x		4.6x
	Adjusted Debt					
	Debt ⁽²⁾	\$ 40,0	094	\$ 32,244	\$	21,622
	Subordinated debt		794)	(2,594)	Ψ	-
	Adjusted Debt	\$ 36,		\$ 29,650	\$	21,622
	Acquisition Financing Debt		,500)	(2,000)	•	,-
	Acquisition Subsidiary Debt	•	,007)	(5,296)		_
	Adjusted Debt Excluding Acquisition Related Debt	\$ 30,7	<u> </u>	\$ 22,354	•	21,622
	Adjusted Debt Excluding Acquisition Related Debt	φ 30,	195	Φ 22,334	<u>Ψ</u>	21,022
	FFO to Adjusted Debt Excluding Acquisition Related Debt ⁽³⁾	20	0.5%	18.9%		19.8%
	Capitalization					
	Total Berkshire Hathaway Energy shareholders' equity	\$ 20,4	,442	\$ 18,711	\$	15,742
	Adjusted debt	36,3	,300	29,650		21,622
	Subordinated debt	3,	,794	2,594		-
	Noncontrolling interests		131	105		168_
	Capitalization	\$ 60,	,667	\$ 51,060	\$	37,532
	Adjusted Debt to Total Capitalization ⁽⁴⁾	59	9.8%	58.1%		57.6%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Adjusted Interest divided by Adjusted Interest

⁽²⁾ Debt includes short-term debt, Berkshire Hathaway Energy senior debt, Berkshire Hathaway Energy subordinated debt and subsidiary debt (including current maturities)

⁽³⁾ FFO to Adjusted Debt Excluding Acquisition Related Debt equals FFO divided by Adjusted Debt Excluding Acquisition Related Debt

⁽⁴⁾ Adjusted Debt to Total Capitalization equals Adjusted Debt divided by Capitalization

Berkshire Hathaway Energy Non-GAAP Financial Measures

			Pro Forma	Pro Forma
	BHE	AltaLink	Adjustments	Total
FFO .	2014	2014	2014	2014
Net cash flows from operating activities +/- Changes in other operating assets and liabilities,	\$ 5,146	\$ 214	\$ (85)	\$ 5,275
net of effects from acquisitions	1,170	(17)	31	1,184
FFO	\$ 6,316	\$ 197	\$ (54)	\$ 6,459
Adjusted Interest				
Interest expense	\$ 1,711	\$ 157	\$ 78	\$ 1,946
Interest expense on subordinated debt	(78)		(39)	(117)
Adjusted Interest	\$ 1,633	\$ 157	\$ 39	\$ 1,829
FFO Interest Coverage ⁽¹⁾				4.5x
Adjusted Debt				
Debt ⁽²⁾	\$ 40,094			\$ 40,094
Subordinated debt	(3,794)			(3,794)
Adjusted Debt	\$ 36,300			\$ 36,300
FFO to Adjusted Debt ⁽³⁾				17.8%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Adjusted Interest divided by Adjusted Interest

⁽²⁾ Debt includes short-term debt, Berkshire Hathaway Energy senior debt, Berkshire Hathaway Energy subordinated debt and subsidiary debt (including current maturities)

⁽³⁾ FFO to Adjusted Debt equals FFO divided by Adjusted Debt

Berkshire Hathaway Energy Non-GAAP Financial Measures

(\$ millions)

BHE and AltaLink Pro Forma EBITDA for the year ended Dec. 31, 2014

	Berkshire Hathaway Energy							
			Pro F	orma	Pro	Forma		
EBITDA	As F	Reported	Adjust	ments	Со	mbined		
Net income attributable to BHE	\$	2,095		60		2,155		
Noncontrolling interests		27		-		27		
Interest expense		1,711		235		1,946		
Capitalized interest		(89)		(1)		(90)		
Income tax expense		589		(2)		587		
Depreciation and amortization		2,057		117		2,174		
EBITDA	\$	6,390	\$	409	\$	6,799		

PacifiCorp Non-GAAP Financial Measures

FFO .	 2014	 2013	 2012
Net cash flows from operating activities	\$ 1,570	\$ 1,553	\$ 1,627
+/- Changes in other operating assets and liabilities	10	(34)	(169)
FFO	\$ 1,580	\$ 1,519	\$ 1,458
Interest expense	\$ 379	\$ 379	\$ 380
FFO Interest Coverage ⁽¹⁾	5.2x	5.0x	4.8x
Debt ⁽²⁾	\$ 7,073	\$ 6,877	\$ 6,861
FFO to Debt ⁽³⁾	22.3%	22.1%	21.3%
<u>Capitalization</u>			
PacifiCorp shareholders' equity	\$ 7,756	\$ 7,787	\$ 7,644
Debt	7,073	6,877	6,861
Capitalization	\$ 14,829	\$ 14,664	\$ 14,505
Debt to Total Capitalization ⁽⁴⁾	47.7%	46.9%	47.3%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

MidAmerican Energy Non-GAAP Financial Measures

FFO	2014	 2013	2012
Net cash flows from operating activities	\$ 823	\$ 735	\$ 1,276
+/- Changes in other operating assets and liabilities	 235	151	(323)
FFO	\$ 1,058	\$ 886	\$ 953
Interest expense	\$ 174	\$ 151	\$ 143
FFO Interest Coverage ⁽¹⁾	7.1x	6.9x	7.7x
Debt ⁽²⁾	\$ 4,106	\$ 3,552	\$ 3,259
FFO to Debt ⁽³⁾	25.8%	24.9%	29.2%
<u>Capitalization</u>			
MidAmerican Energy shareholder's equity	\$ 4,250	\$ 3,845	\$ 3,635
Debt	4,106	 3,552	 3,259
Capitalization	\$ 8,356	\$ 7,397	\$ 6,894
Debt to Total Capitalization ⁽⁴⁾	49.1%	48.0%	47.3%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

Nevada Power Non-GAAP Financial Measures

FFO .	2014	2013	2012
Net cash flows from operating activities	\$ 704	\$ 548	\$ 702
+/- Changes in other operating assets and liabilities	 95	(19)	 (29)
FFO	\$ 799	\$ 529	\$ 673
Interest expense	\$ 208	\$ 215	\$ 215
FFO Interest Coverage ⁽¹⁾	4.8x	3.5x	4.1x
Debt ⁽²⁾	\$ 3,576	\$ 3,577	\$ 3,337
FFO to Debt ⁽³⁾	22.3%	14.8%	20.2%
Capitalization			
Total shareholder's equity	\$ 2,888	\$ 2,890	\$ 2,922
Debt	 3,576	 3,577	 3,337
Capitalization	\$ 6,464	\$ 6,467	\$ 6,259
Debt to Total Capitalization ⁽⁴⁾	55.3%	55.3%	53.3%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

Sierra Pacific Non-GAAP Financial Measures

FFO .	2014	2013	2012
Net cash flows from operating activities	\$ 246	\$ 226	\$ 197
+/- Changes in other operating assets and liabilities	 5_	16	 78
FFO	\$ 251	\$ 242	\$ 275
Interest expense	\$ 61	\$ 62	\$ 65
FFO Interest Coverage ⁽¹⁾	5.1x	4.9x	5.2x
Debt ⁽²⁾	\$ 1,200	\$ 1,200	\$ 1,179
FFO to Debt ⁽³⁾	20.9%	20.2%	23.3%
<u>Capitalization</u>			
Total shareholder's equity	\$ 998	\$ 1,016	\$ 1,039
Debt	1,200	1,200	 1,179
Capitalization	\$ 2,198	\$ 2,216	\$ 2,218
Debt to Total Capitalization ⁽⁴⁾	54.6%	54.2%	53.2%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

Northern Natural Gas Non-GAAP Financial Measures

FFO .	2014	2013	2012
Net cash flows from operating activities	\$ 297	\$ 264	\$ 304
+/- Changes in other operating assets and liabilities	 31	41	(27)
FFO	\$ 328	\$ 305	\$ 277
Interest expense	\$ 45	\$ 44	\$ 52
FFO Interest Coverage ⁽¹⁾	8.3x	7.9x	6.3x
Debt ⁽²⁾	\$ 899	\$ 899	\$ 899
FFO to Debt ⁽³⁾	36.5%	33.9%	30.8%
Capitalization			
Northern Natural Gas shareholder's equity	\$ 1,330	\$ 1,360	\$ 1,290
Debt	 899	 899	899
Capitalization	\$ 2,229	\$ 2,259	\$ 2,189
Debt to Total Capitalization ⁽⁴⁾	40.3%	39.8%	41.1%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

Kern River Non-GAAP Financial Measures

FFO .	2014	2013	2012
Net cash flows from operating activities	\$ 214	\$ 220	\$ 249
+/- Changes in other operating assets and liabilities	 8	2	(1)
FFO	\$ 222	\$ 222	\$ 248
Interest expense	\$ 31	\$ 36	\$ 41
FFO Interest Coverage ⁽¹⁾	8.2x	7.2x	7.0x
Debt ⁽²⁾	\$ 467	\$ 548	\$ 628
FFO to Debt ⁽³⁾	47.5%	40.5%	39.5%
Capitalization			
Partners' capital	\$ 818	\$ 829	\$ 880
Debt	467	548	628
Capitalization	\$ 1,285	\$ 1,377	\$ 1,508
Debt to Total Capitalization ⁽⁴⁾	36.3%	39.8%	41.6%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

Northern Powergrid Non-GAAP Financial Measures

FFO		2014		2013		2012
Net cash flows from operating activities	£	336	£	321	£	260
+/- Changes in other operating assets and liabilities		54		(27)		65
FFO	£	390	£	294	£	325
Interest expense	£	91	£	90	£	88
FFO Interest Coverage ⁽¹⁾		5.3x		4.3x		4.7x
Debt ⁽²⁾	£	1,613	£	1,540	£	1,482
FFO to Debt ⁽³⁾		24.2%		19.1%		21.9%
Capitalization						
Northern Powergrid shareholders' equity	£	2,108	£	1,831	£	1,608
Debt		1,613		1,540		1,482
Noncontrolling interests		37		34		33
Capitalization	£	3,758	£	3,405	£	3,123
Debt to Total Capitalization ⁽⁴⁾		42.9%		45.2%		47.5%

⁽¹⁾ FFO Interest Coverage equals the sum of FFO and Interest divided by Interest

⁽²⁾ Debt includes short-term debt and current maturities

⁽³⁾ FFO to Debt equals FFO divided by Debt

⁽⁴⁾ Debt to Total Capitalization equals Debt divided by Capitalization

Debt Maturities As of December 31, 2014

Long-Term Debt Maturities ⁽¹⁾																		
(\$ millions)		2015		2016		2017	2018		2019		2020	2021		2022		2023		2024
Berkshire Hathaway Energy	\$	-	\$	-	\$	400	\$ 1,000	\$	-	\$	350	\$ -	\$	-	\$	500	\$	-
PacifiCorp		132		57		52	586		350		38	420		605		449		591
MidAmerican Funding		426		34		254	350		500		-	-		-		314		335
NV Energy		250		660		-	823		500		315	-		-		250		-
Northern Natural Gas		100		-		-	200		-		-	200		-		-		-
Kern River		85		191		62	129		-		-	-		-		-		-
BHE Renewables		121		168		172	179		463		92	96		90		89		94
AltaLink		78		129		-	172		172		280	-		237		430		301
Northern Powergrid		-		-		-	62		62		528	-		547		-		
	\$	1,193	\$ '	1,239	\$	939	\$ 3,502	\$	2,047	\$	1,603	\$ 716	\$ 1	,478	\$ 2	2,032	\$ ^	1,321

⁽¹⁾ Excludes capital leases

Long-Term Debt Summary As of December 31, 2014

Consolidated Berkshire Hathaway Energy

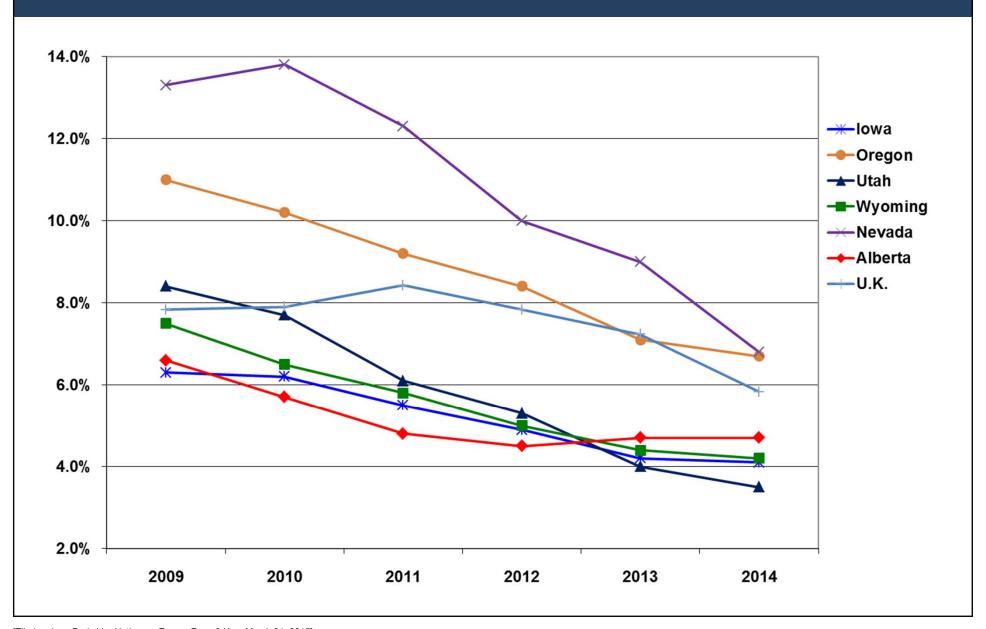
	\$ (millions)	Wt. Avg. <u>Coupon</u>	Wt. Avg. <u>Life (Years)⁽¹⁾</u>
Berkshire Hathaway Energy - Parent	7,860	5.14%	16.0
MidAmerican Funding	4,345	4.39%	13.4
PacifiCorp	7,089	4.94%	14.6
NV Energy	5,138	5.81%	11.0
Northern Natural Gas Company	899	4.90%	13.6
Kern River Gas Transmission Company	467	5.53%	2.0
Northern Powergrid ⁽²⁾	2,334	6.26%	11.7
AltaLink ⁽³⁾	3,756	4.28%	18.6
BHE Renewables	2,967	5.42%	10.4
Total Berkshire Hathaway Energy Long-Term Debt	34,855	5.09%	14.3
Berkshire Hathaway Energy - Parent Junior Subordinated Debentures	3,794	3.00%	29.4
Northern Electric Preferred Stock - Perpetual	56	8.06%	30.0
PacifiCorp Preferred Stock - Perpetual	2	6.75%	30.0
Total Berkshire Hathaway Energy Preferred Stock and Jr. Sub. Debentures	3,852	3.08%	29.4
Total Berkshire Hathaway Energy Long-Term Securities	38,707	4.89%	15.8

⁽¹⁾ Weighted average life assumes perpetual preferred stock has an average life of 30 years

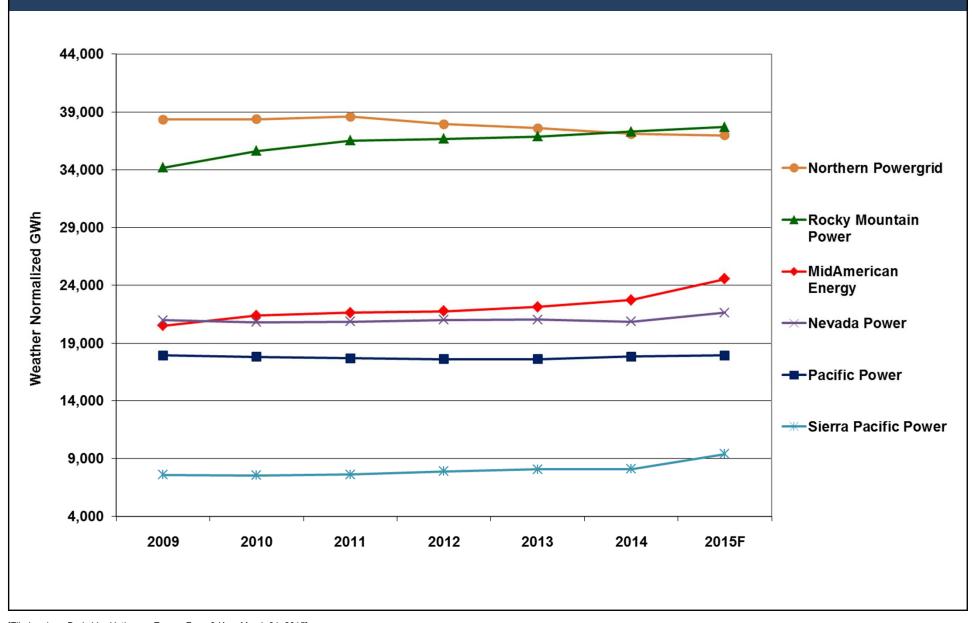
⁽²⁾ USD to GBP exchange rate at \$1.5573/pound

⁽³⁾ CAD to USD exchange rate at \$1.1621/USD

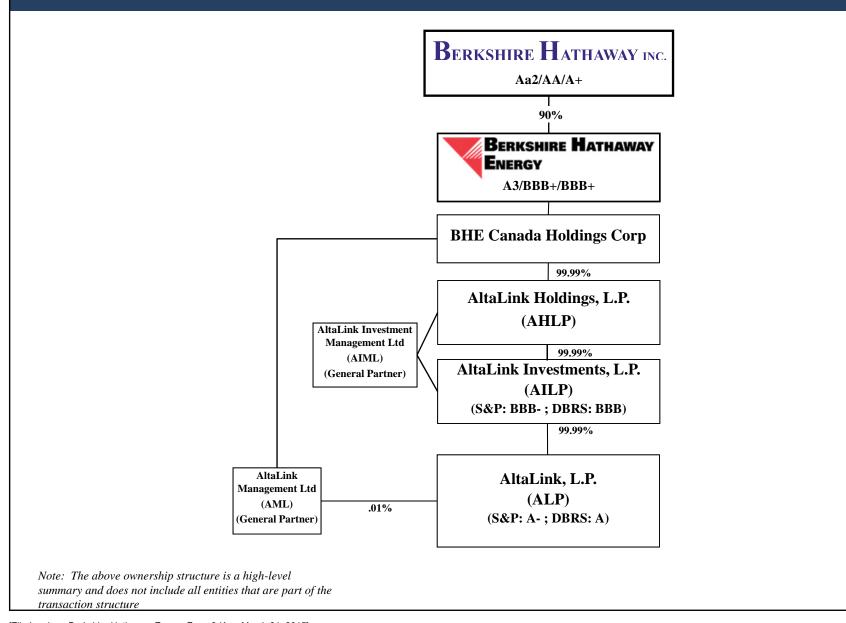
Jurisdictional Strength – Unemployment Rates



Retail Load (Weather Normalized)



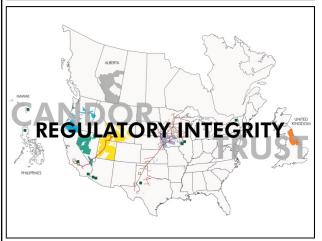
AltaLink Ownership Structure













BERKSHIRE OWNERSHIP

