Filed by NRG Energy, Inc. pursuant to Rule 425 of the Securities Act of 1933 and deemed filed pursuant to Rule 14a-12 of the Securities Exchange Act of 1934 Subject Company: NRG Energy, Inc. Commission File No.: 001-15891

On December 1, 2008, NRG Energy, Inc. ("the Company") posted an updated investor presentation on the Company's website (www.nrgenergy.com). The presentation is provided below.



NRG's Path to Shareholder Value

December 1, 2008

Safe Harbor Statement



Important Information

This communication does not constitute an offer to sell or the solicitation of an offer to buy any securities or a solicitation of proxy of any stockholder of NRG Energy, Inc. ("NRG"). NRG plans to file with the Securities and Exchange Commission (the "SEC") and furnish to its stockholders a proxy statement in connection with its 2009 Annual Meeting of Stockholders (the "2009 Annual Meeting"). INVESTORS AND STOCKHOLDERS OF NRG ARE URGED TO READ THE PROXY STATEMENT FOR THE 2009 ANNUAL MEETING IN ITS ENTIRETY WHEN IT BECOMES AVAILABLE BECAUSE IT WILL CONTAIN IMPORTANT INFORMATION. In response to the exchange offer proposed by Evelon Corporation referred to in this press release, NRG has filed with the SEC a Solicitation/Recommendation Statement on Schedule 140-9, STOCKHOLDERS OF NRG ARE ADVISED TO READ NRG"S SOLICITATION/RECOMMENDATION STATEMENT ON SCHEDULE 140-9 IN ITS ENTIRETY BECAUSE IT CONTAINS IMPORTANT INFORMATION.

Investors and stockholders will be able to obtain free copies of NRG's proxy statement (when it becomes available), the Solicitation/Recommendation Statement on Schedule 140-9, any other documents filed by NRG in connection with the exchange offer by Exelon Corporation, and other documents filed with the SEC by NRG at the SEC's website at www.sec.gov. Free copies of any such documents can also be obtained by directing a request to Investor Relations Department, NRG Energy, Inc., 211 Carnegie Center, Princeton, New Jersey 08540.

NRG and its directors and executive officers and other persons may be deemed to be participants in the solicitation of proxies in connection with its 2009
Annual Meeting. Information regarding NRG's directors and executive officers is available in its Annual Report on Form 10-K for the year ended December 31,
2007, which was filed with the SEC on February 28, 2008, and its proxy statement for 12, 2008 Annual Meeting of Stockholders, which was filed with the SEC
on April 2, 2008. Detailed information regarding the names, affiliations and interests of individuals who may be deemed participants in the solicitation of
proxies of NRG's stockholders will also be available in NRG's proxy statement for the 2009 Annual Meeting.

Safe Harbor Disclosure

Certain statements contained herein may constitute forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Such forward-looking statements are subject to certain risks, uncertainties and assumptions, and typically can be identified by the use of words such as "will," "expect," "estimate," "anticipate," "forecast," "plan," "believe" and similar terms. Although NRG believes that its expectations are reasonable, it can give no assurance that these expectations will prove to have been correct, and actual results may vary materially. Factors that could cause actual results to differ materially from those contemplated above include, among others, risks and uncertainties related to the capital markets generally.

NRG undertakes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. The foregoing review of factors that could cause NRG's actual results to differ materially from those contemplated in the forward-looking statements included herein should be considered in connection with information regarding risks and uncertainties that may affect NRG's future results included in NRG's fillings with the Securities and Exchange Commission at www.sec.gov.

Summary of Reasons NRG Shareholders Should Reject EXC's Buyout Offer





The proposed buyout does not fairly compensate NRG shareholders for value contributed or risk assumed

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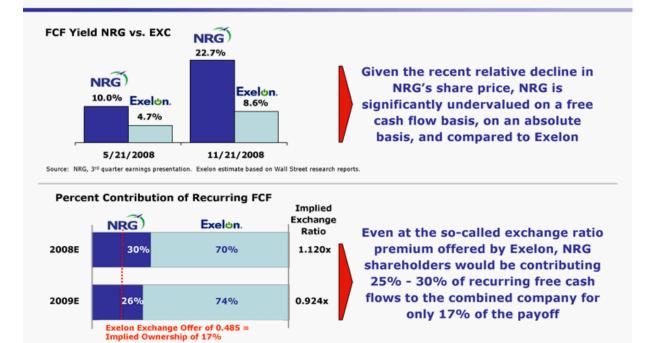


Exelon Offer	Sharply dilutive on a free cash flow basis for NRG shareholders Exelon's projected net synergies primarily benefit their shareholders Does not recognize NRG's fundamental value, much less provide a premium for control or implementation risk		
Fundamental Strength	- \$3bn liquidity exceeds operating needs allowing for return of capital - Hedged position provides stable and robust cash flow through downturn - Positioned in best competitive markets with upside on economic recovery		
Intrinsic Growth	Proven Development Model providing growth while accelerating cash returns and mitigating risks Industry leading nuclear development program structured to realize value for NRG shareholders sooner rather than later FORNRG and Capital Allocation programs with 4 year track record of generating shareholder value		
Extrinsic Opportunity	Successful history of acquisitions and dispositions at value to shareholders Best opportunity for "buy" versus "build" in recent history Structured to capture value of high growth new energy technology opportunities.		
Transaction Risk	Exelon's proposed combined company is bigger, but not less risky Highly conditional offer amounts to a one-way call option on NRG for free Unanswered questions remain about execution and integration		



Source: NRG management guidance. Exelon estimates based on Wall Street research reports.

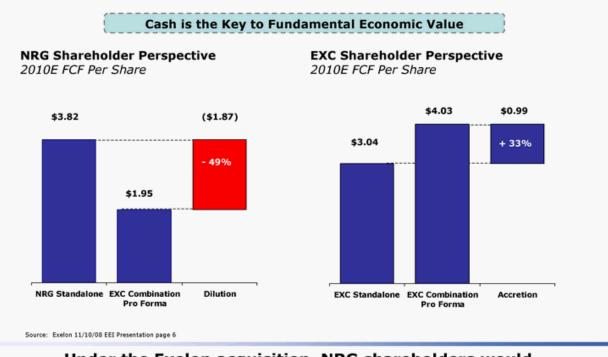




In these times, cash IS the critical financial metric

The Exelon Proposal Dilutes Cash to NRG Shareholders

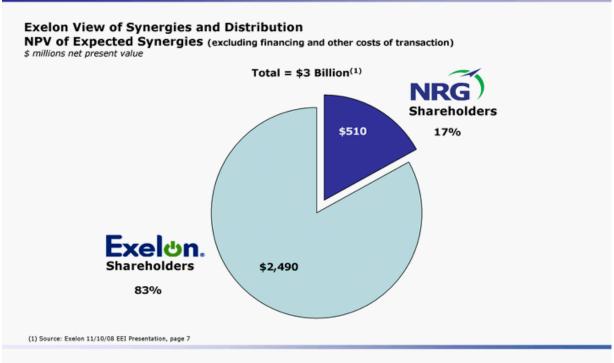




Under the Exelon acquisition, NRG shareholders would see FCF dilution totaling in excess of \$500 million



If There Is An Upside...



... NRG Shareholders would not get their fair share

-



Exelon's Hostile Tactics Do Not Alter...

FACTS

- Exelon's announced tender offer and proxy contest are nothing more than tactics to coerce negotiations
 - Exchange offer is highly conditional
 - Board packing has practical limitations
 - Lawsuit has no basis
- Without a negotiated deal, value is destroyed for all parties

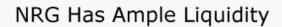
NRG's VIEW

- NRG believes in consolidation and is a willing buyer or seller at fair value
- There is no point in negotiation if the buyer either cannot or will not offer a fair value exchange
- "Fair value" means a price based on fundamental economic value and taking into account NRG's growth prospects, the transaction risk and a control premium

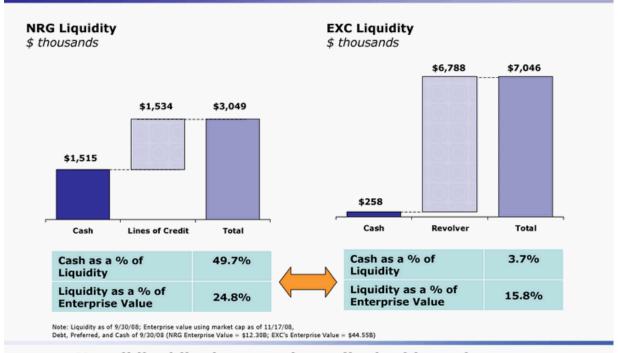
... that the price must be right



Exelon Offer	 Sharply dilutive on a free cash flow basis for NRG shareholders Exelon's projected net synergies primarily benefit their shareholders Does not recognize NRG's fundamental value, much less provide a premium for control or implementation risk
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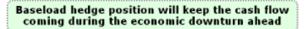




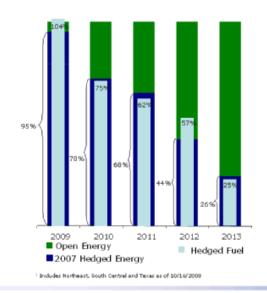
Not all liquidity is created equally; in this environment, Cash is King

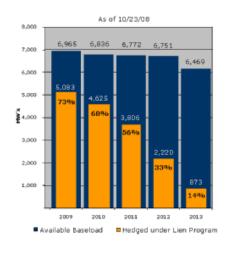






Our Lien Program curtails need for cash collateral of forward contracts

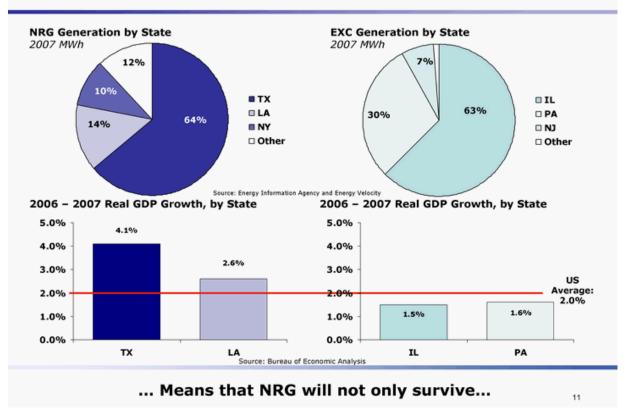




³ Available baseload under the Lien Program represents 80% of total baseload capacity for first rolling 60 months and 60% for the next 12 months

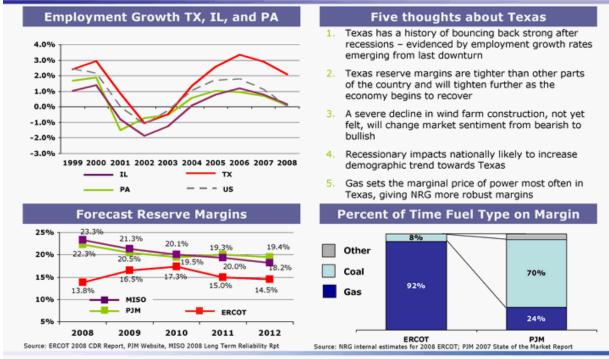
NRG's highly diversified set of counterparties, combined with strong liquidity...







...NRG is Positioned to Thrive!



NRG shareholders want to be leveraged into the market tightening ahead in Texas



Sharply dilutive on a free cash flow basis for NRG shareholders Exelon's projected net synergies primarily benefit their shareholders Exelon Offer Does not recognize NRG's fundamental value, much less provide a premium for control or implementation risk \$3bn liquidity exceeds operating needs allowing for return of capital Fundamental Hedged position provides stable and robust cash flow through downturn Strength **NRG VALUE CREATION** Positioned in best competitive markets with upside on economic recovery 3 Proven Development Model providing growth while accelerating cash returns and mitigating risks Industry leading nuclear development program structured to realize value for **Intrinsic Growth** NRG shareholders sooner rather than later FORNRG and Capital Allocation programs with 4 year track record of generating shareholder value Successful history of acquisitions and dispositions at value to shareholders Extrinsic Best opportunity for "buy" versus "build" in recent history Opportunity Structured to capture value of high growth new energy technology opportunities Exelon's proposed combined company is bigger, but not less risky Highly conditional offer amounts to a one-way call option on NRG... for free Transaction Risk Unanswered questions remain about execution and integration

NRG's Development Model Captures Brownfield Value

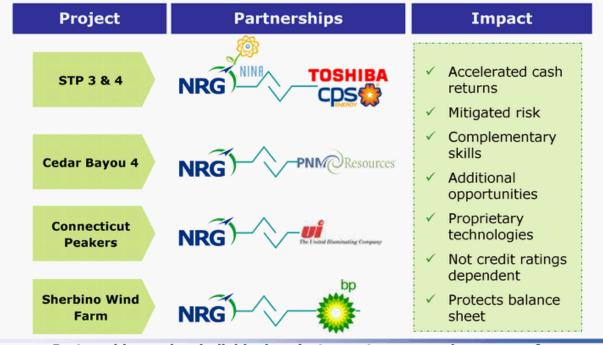


	Partnering	Financing	Execution
Minimize Cash Outlays & Accelerate Returns	 Limit upfront cash outlays through development discipline 	 Equity sell-down at or before start of construction to improve ROI 	 Accelerate and improve cash returns as we monetize existing asset site value through development fees
Mitigate Execution Risk	 Leverage NRG strengths by teaming with select partners with complementary strengths 	 Secure off-take agreements and hedges Non-recourse financing as markets improve 	 Strong EPC capability on small to medium projects Turnkey EPC contracts on larger projects

NRG has plan and capability to capture development value out of existing portfolio; Exelon has no such plan or capability

Development Partnerships are the Cornerstone of Value Creation at NRG





Partnerships on key individual projects creates more value, sooner for NRG shareholders, than giving NRG development program to Exelon by accepting Exelon's low ball offer

The Unique Value Proposition of NRG's Nuclear Development Program (NINA)



Short-Term

Medium-Term

Long-Term

* Sell Down Value

Sell smaller ownership percentages at a premium

★ Additional Development Opportunities

As others follow our ABWR path

* Carbon Hedge

Significant reduction in NRG's overall carbon intensity

★ Fee Income

To come from future Toshiba ABWRs

* Quark to Spark Spread

Enormous quantity of low marginal cost baseload generation in market where gas sets price of electricity

* Financial Benefits

Production Tax Credit could be as much as \$18/mwh

The Future



Puts NRG on the cutting edge of the coming electric car/nuclear power plant world



First Mover Advantage on Nuclear Renaissance is already valuable, particularly to strategic players, and not just Exelon



Nuclear Development: The NRG Way Versus the Exelon Way... (Until Last Week)

Risk	STP 3&4	Victoria	Comments
EPC Contract	✓	×	 STP has negotiated and signed a fixed price EPC contract that is substantially similar or better than traditional high quality fossil EPC contracts
Previous Construction History	✓	×	 ABWR has been built four times on time and on budget in Japan Toshiba, STP 3&4's EPC contractor, has been involved in the majority of the ABWR construction in Japan Quantities are known and modularization techniques have been employed effectively
Previous Operating History	✓	×	 ABWR has 12 years of operating history in Japan ABWR has an exceptional track record with high capacity factors when adjusted for U.S. regulatory standards
Multiple Funding Sources	✓	×	 NINA's partnering strategy creates the potential for loans from Japan Victoria would not have access to these funds with Exelon as the sole owner
Certified Design	✓	×	ABWR previously certified in 1997; ESBWR not yet certified
Aligned Vendors/Providers	✓	×	 Toshiba is the prime EPC contractor and part owner of NINA, which ensures that Toshiba is highly motivated to see the project be successful
Technology	ABWR	ES <mark>Þ</mark> WR	 ESBWR may make sense if you are developing in a regulated market, but it does not now, nor did it ever, make sense in a merchant market

Exelon's recent reversal on its nuclear technology choice is illustration of what happens when you bring a traditional utility mindset to development in a competitive market environment



Nuclear Innovation North America (NINA)

2008

- ✓ Owner of 50% of STP 3&4; first COLA in 29 years
- ✓ The flagship ABWR application at NRC
- ✓ Sold 12% in 2008 to Toshiba for \$300 million contribution over 6 years

2009

- √ Applicant for federal loan guaranty
- ✓ Likely beneficiary of other "first mover" benefits under Energy Policy Act of 2005
- ✓ Further sell-downs, at value, either at NINA or STP 3&4 or both
- ✓ Springboard into other nuclear development projects



★ Will prove its value again in 2009 ★





Our FORNRG Program Continually Frees Up Cash...



FORNRG drives continuous improvement in how we operate our assets and efficiently leverages our scale

FORNRG 1.0

- FORNRG 1.0
 - \$250 million in pre-tax earnings improvement since Q1 2005
 - Improvement goal achieved Q4 2008

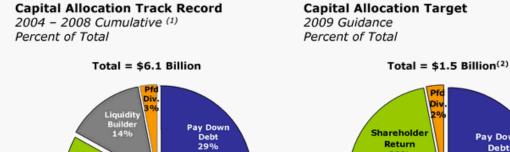
FORNRG 2.0

- FORNRG 2.0
 - 2009 launch of FORNRG 2.0
 - Target of \$150 million free cash flow improvement by 2012

... That we can redeploy elsewhere



NRG's Robust Cash Flow and Cash Liquidity Enables Investment in Growth as well as Return to Shareholders...



Growth

(1) 2004-2005 excludes Texas GenCo

Shareholder

Shareholder
Return
20%

Pay Down
Debt
36%

Business
Reinvestmt
34%

Growth
Capital
8%

Expandable through
partnerships

(2) Consists of \$1.3 billion of cash from operations and \$200 million use of existing liquidity

With NRG, recurring free cash flow is the platform for both the return of capital to shareholders and growth; with Exelon, their share buyback has just been cancelled and they have no intrinsic growth program 20



PRICE	Exelon Offer	Sharply dilutive on a free cash flow basis for NRG shareholders Exelon's projected net synergies primarily benefit their shareholders Does not recognize NRG's fundamental value, much less provide a premium for control or implementation risk
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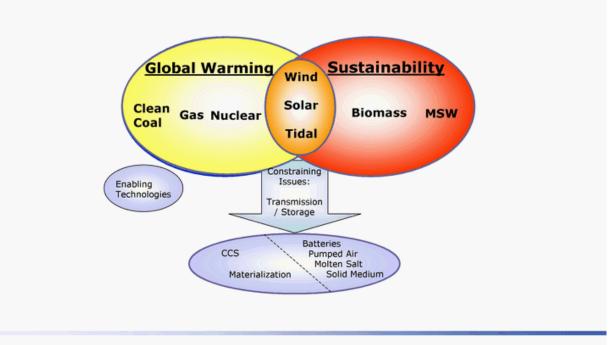
Global Warming is a Transformative Dynamic which will Define our Industry



Global Emissions (not to scale) Global $CO_2 = 26,900$ Numbers equal millions Global GHGs = 30,000 metric tons CO₂ U.S. Leadership for the World U.S. Clean electricity technology At \$20/ton, the U.S. powersector's Total U.S. GHG **U.S. Transport** carbon is a U.S. Industry U.S. Power 7,075 \$46billion/year proposition. That is an opportunity for the quick, the nimble and the 1990 Total U.S. CO2 1650 decisive 6,042 can substantially displace fossil fuel used by U.S. industry & transport CO₂ - U.S. Energy <u>Sector</u> 5,934 Source: EIA Being low carbon (like Exelon) is okay, but "solving" for carbon, like NRG is attempting to do represents a \$46bn/year market opportunity



Global Warming...Taken Together with its Alter Ego, NRG Sustainability and the Technologies they Beget...



...Provide significant value enhancing opportunities to NRG

NRG Expects To Thrive in this New Energy Environment by Acting Like: Three Companies in One



Operating Company

- Operating Assets
- Operating Personnel
- Trading Market
- Maintenance & Environmental CAPEX

RELIABILITY

Development Co.

- Sites
- Opportunities
- Origination
- Growth CAPEX

CREATIVITY

Create Co.

- New Technology
- New processes
- Different types of investment
- Venture Capital

ENTREPENEURIAL

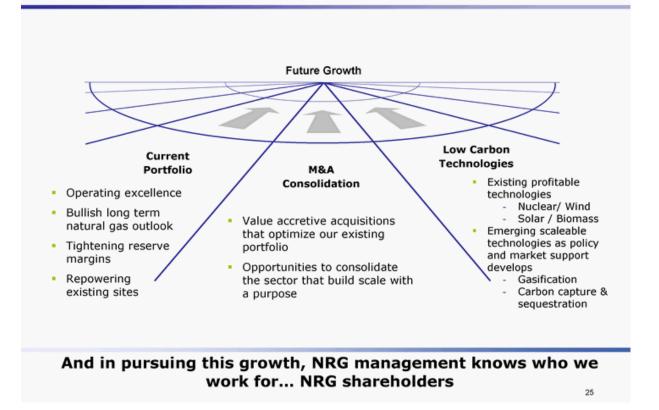


...But the key is to move forward alongside new energy venture capitalists



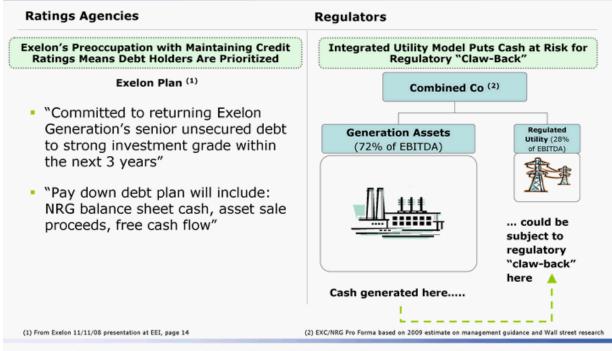


We Have Charted a Clear Path to Future Growth



...Not for Ratings Agencies and Not for Rate-based Utility Regulators





Under an EXC combination, debt holders would be prioritized and cash would be subject to regulatory reach-through



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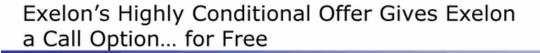
The Exelon Combination Increases Risk





Normal Business Risk	Normal Business Risk	Contest Risk Implementation Risk	Combination Risk
Ongoing - Operating risk - Commodity risk - Financial Risk All Actively Managed and Largely Mitigated	Ongoing - Recessionary impact on IL and PA - Nuclear operating risk - Political/		2010 - 2011 — Integration — Management Experience — Ratings Downgrade Risk
	Regulatory	partnerships and acquisitions	— "Claw back" risk

Exelon's proposed combined company is bigger, but not less risky, particularly if you consider how (and if) you get there $_{\tiny 28}$





Highly Conditional Offer Amounts to a Free Option on NRG...

... That Can Be Called When Market Recovery Makes Us Most Valuable



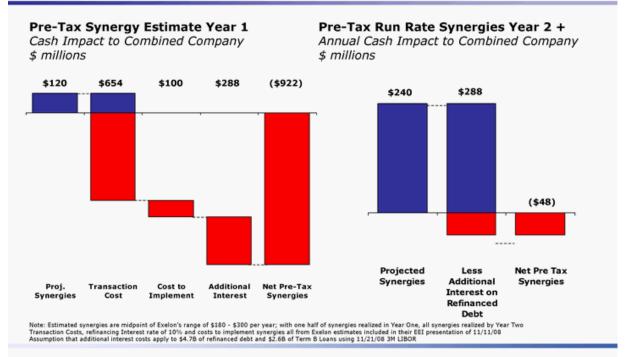
- Exelon proposal, if it succeeds at all, could take 12-18 months to consummate
- During that time, Exelon reserves unto itself the unilateral right to withdraw from the transaction without consequences
- In mid 2010, NRG shareholders would be giving up their shares at a bargain at precisely the time that market conditions are likely to be improving

*All explicitly exist for the sole benefit of Exelon

Exelon's "One-Way" proposal is a free call option on NRG



Cost of Synergies May Outweigh Benefits



Negative synergies could easily destroy any value from the combination

Exelon's Offer is about Empire Building, Not Value Creation

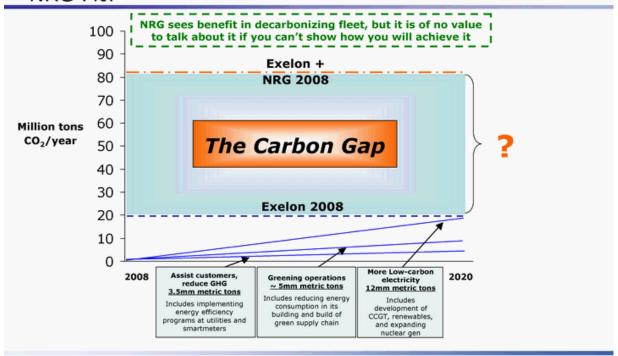


Key Structural Issues with Exelon Proposal	Issue to NRG Shareholders	Hybrid Model	GenCo Separation
Regulatory Reach Through - Illinois - Pennsylvania	Illinois and Pennsylvania regulators would take their bite of ExGen profits through the T&D side. NexGen would be more insulated	×	✓
Exelon's Preoccupation with Investment Grade Status	Exelon's rating prescription is driven by the regulated T&D business. It is a disadvantage to the power generation business. NexGen can operate as a strong BB.	×	✓
Utility Structure & Organization Mindset	NexGen can be liberated from the overlapping bureaucracies and utility mindset of Exelon Corp.	×	✓
Management Experience	NexGen can get the management experience in competitive power generation	×	✓
Carbon Clawback	NexGen will be more protected from carbon clawback	×	✓
Synergies Equation	Much higher potential G&A synergies from taking the much higher G&A costs out of the Exelon overhead	×	✓

...If Exelon was serious about value creation, they would split their hybrid utility before seeking to combine Exelon Generation with NRG (to form what we call "NexGen")

What About "Exelon 2020"? How Does NRG Fit?

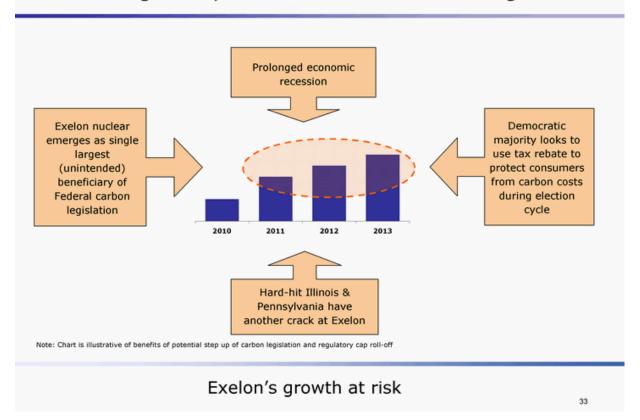




Despite promising to do so, Exelon to date has put forward no credible plan for dealing with NRG's carbon emissions within Exelon 2020



Exelon Regulatory Driven Growth: Bad Timing





Significant Other Outstanding Questions Remain

Deal Structure

How would the companies be combined?

- ? Financing: \$7.3 billion (excluding \$1.3 billion synthetic LC facility) of NRG debt contains change of control provisions. How will it be refinanced?
- ? First Lien Structure: Will NRG's first lien structure be preserved? How does Exelon plan to address collateral needs?
- ? Synergies: Can value be realized?

Business Structure

How would the combined entity be managed?

- ? Hedging: Will NRG's rolling hedging program that extends out 5 – 6 years remain?
- ? Asset Divestitures: What assets are being divested and at what price?
- ? Development: Will NRG's nuclear, renewable and fossil development program be continued? And if so, by whom, with what cash and with how much Exelon bureaucratic interference?

Will execution risk translate into ratings risk?

Conclusion



