December 200

AFT

Strategic Execution for Growth

ATSPAN

KEYSPAN

Agenda

Strategy

- 2003 Execution and Expense Reduction
- **Business Drivers**
 - Energy Delivery & Customer Focus Gas Distribution Energy Services Energy Asset & Supply Electric Services
 - Energy Investments
- **Financial Strategy**
- Maximizing
- Shareholder Value

- **Robert B. Catell**
- Robert J. Fani

Wallace P. Parker Jr.

Steven L. Zelkowitz

Gerald Luterman

Robert B. Catell

KeySpan's Business Profile Asset Mix

Gas Distribution



Energy

Electric Services Exploration Investments

Production

-			
Assets	\$12.5B		
Revenue	\$ 6.0B		
Market Cap (11/30/03)	\$ 5.6B		
Operating Income	\$ 1B		
Gas Customers	2.5 M		
Electric Generation	6,400 MW		
Net Proved Gas			
Reserves (THX)	700+ BCFe		

12/31/03 estimate

KeySpan's Focused Strategy

Emphasis on Growth

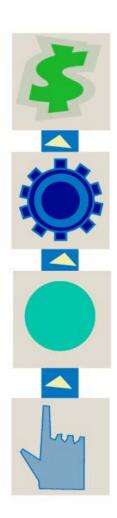
Gas Distribution

Organically Grow the Business

- 50% Saturation Level
- Offer Energy Products & Services
- Build / Acquire New Pipeline, LNG & Storage Assets

Electric Generation

- Optimize Current Assets
- Build / Acquire Strategic Generation



Framework for Growth

- Focus on Core Business
- Business Segments Aligned for Growth
- Business Review Process
- Cost Reduction Program
- Balance Sheet Improvement
- Monetization of Non-Core Assets

Minimizing Business Risk

Gas Distribution

Commodity Pass Through

Weather Normalization

Electric Services

Long-term Contracts New York City Load Pocket Hedged Electric Sales

Exploration & Production

Multi-year Gas Prices Hedges



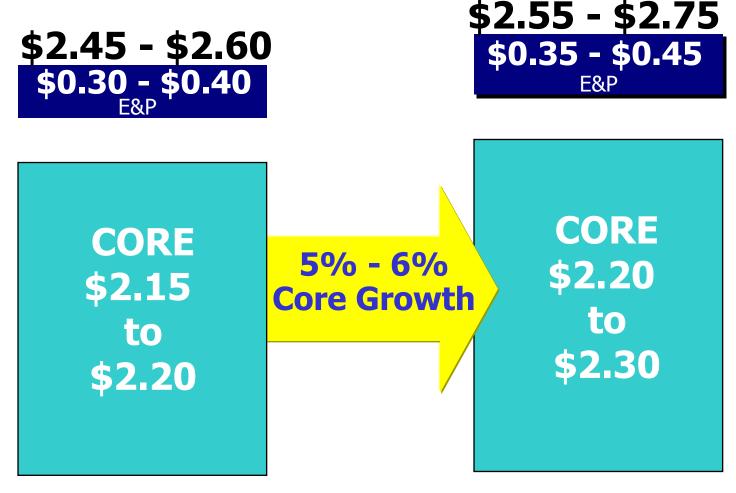
80% to 85% of KeySpan's Operating Income comes from Regulated, Contractual and "Load Pocket" Businesses 5

Objectives

- Grow Core Earnings by 5% 6%
- Maintain an "A" Quality Credit Rating
- Monetize Non-Core Assets
- Maintain / Increase Dividend



2003 – 2004 Earnings Guidance



2003E

2004E

Agenda

Strategy

Robert B. Catell

2003 Execution and Expense Reduction

Business Drivers Energy Delivery & Customer Focus Gas Distribution **Energy Services Energy Asset & Supply Electric Services Energy Investments Financial Strategy** Maximizing Shareholder Value

Robert J. Fani

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Steven L. Zelkowitz

Gerald Luterman

Robert B. Catell

In 2003 KeySpan has . . .

Remained focused on executing our strategy of growing our core businesses

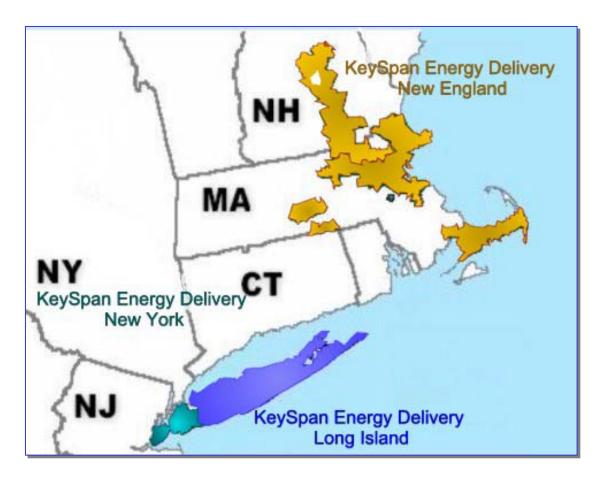
And in 2004...

We will continue this growth with an increased focus on efficiency

2003 Business Execution

- Gas Business Organic Growth
- Asset Growth
- Operational Excellence
- Non-Core Asset Monetization
- Expense Reduction

Growth in the Gas Businesses Projecting \$55 - \$60 million in new Gross Profit Margin



New England Rate Case Decision

- \$26 million rate increase
- 10.2% ROE
- 50/50 capital structure
- True-up on pension and OPEB
- Performance based rate plan up to 10 years

Asset Growth

Ravenswood, NYC - 250 MW Plant

- Load Pocket
- Currently in start-up mode
- Expected commercial operation early '04
- On budget and on schedule





LNG Facility Expansion

- Planned conversion to marine deliveries
- Partnering with British Gas
- Approximately \$50 M investment
- Will help meet gas supply needs in New England
- Expected in service late 2005

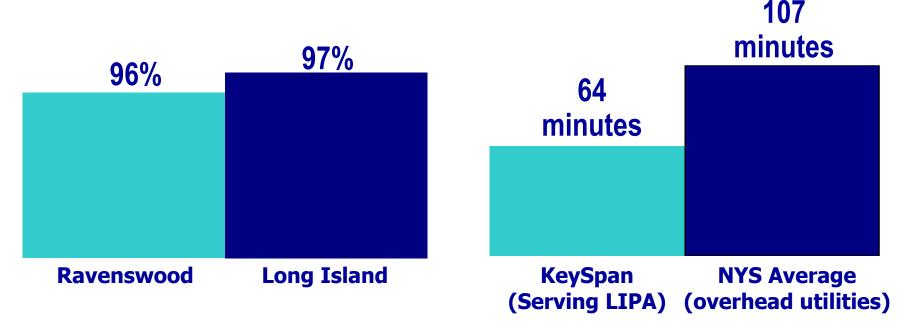
Operational Excellence

ELECTRIC GENERATION Continued Excellent Performance

Summer Availability

ELECTRIC T&D

KeySpan has the Fastest Power Restoration Time in New York State



Monetization of Non-Core Assets

The Houston Exploration Company

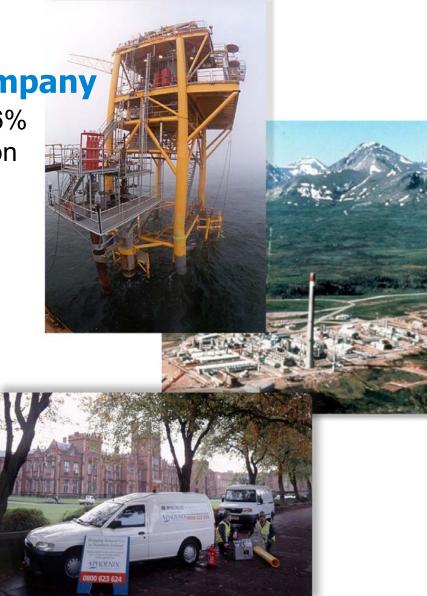
- Reduced ownership from 66% to 56%
- Received net proceeds of \$79 million

KeySpan Canada

- Monetized 39% through Canadian Income Trust
- Received net proceeds of \$120 million

Northern Ireland

- Monetize investment in Phoenix Natural Gas (Dec '03)
- Sale price of approximately \$95 million



Expense Management

KeySpan is undertaking a multi-year, enterprise-wide initiative to improve operational efficiency

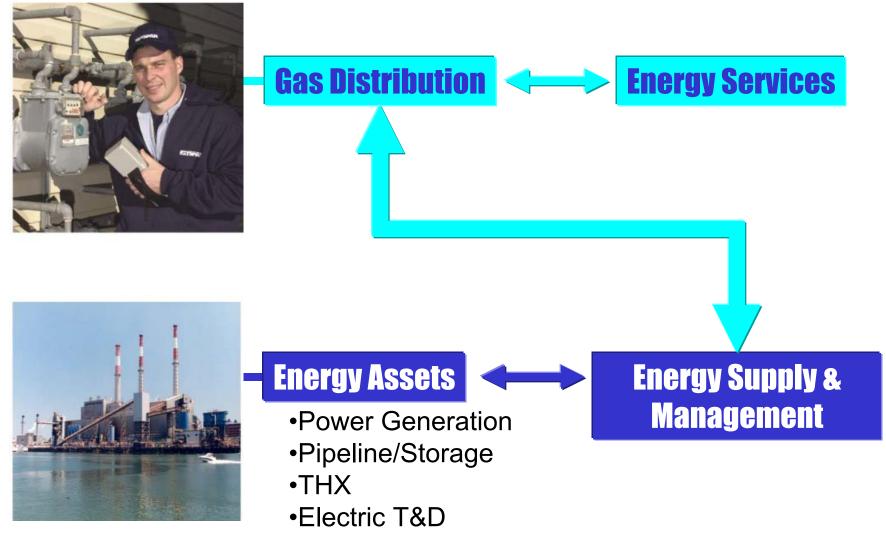
- Align KeySpan's cost structure with our strategic growth priorities
- Ensure that KeySpan's expense structure is in-line with our peers
- Re-think business processes to achieve sustainable expense reductions
- Leverage technology to strengthen controls and streamline processes
- Build a model for continuous process improvement and expense reduction



\$100 million in expense cuts to cover increasing costs

KeySpan's Structure Supports Its Strategy

Organizational Effectiveness & Supply Management



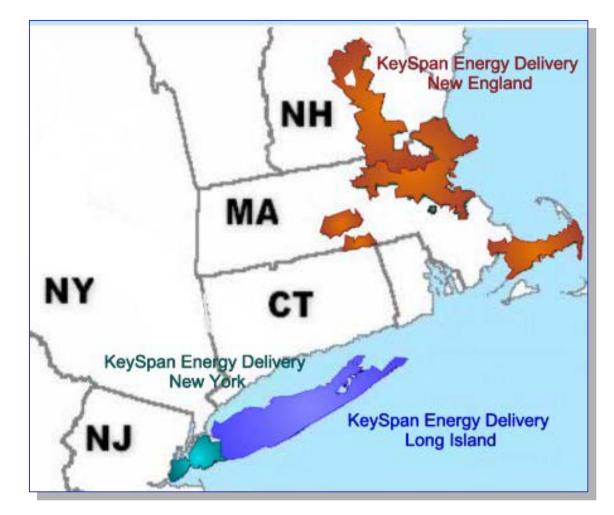


Strategy	Robert B. Catell
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KeySpan Gas Distribution – "Size & Efficient Growth"

- 4,300 Square Miles of Territory
- 2.5 Million Customers
- 1 Million Residential Heating Prospects
- 150,000 Commercial Prospects
- \$1.6 Billion Annual Total GPM
- \$55 \$60 Million Annual <u>New</u> GPM

(12/31/03 estimates)



Gas Distribution Outlook

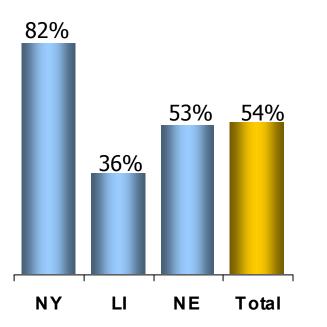
	<u>New York</u>	Long Island	<u>New England</u>
Customers	1.2 million	500,000	800,000
Allowed ROE	13.25%	11.1%	10.2% (Boston Gas)

Operating Income (\$millions)		
	2003E	2004E
Guidance (assumes normal weather)	\$520 - \$530	\$545 - \$565

New 2004 Annual GPM \$55M

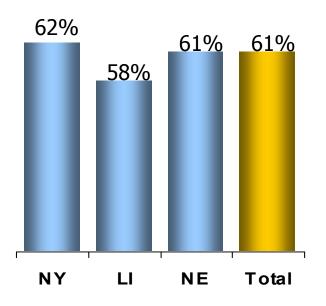
Unique Organic Growth Opportunity

Residential Market Saturation Levels



1 million prospects
\$650+ million in GPM potential

Business Market Saturation Levels



- 150,000 prospects
- ~\$300 million in GPM potential

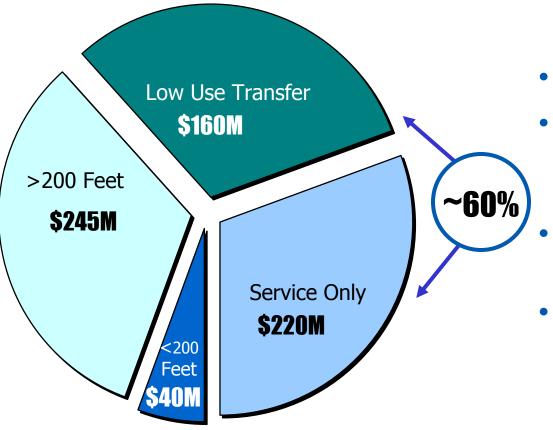
2004 Strategic Execution

- Optimize resources by allocating capital to the most profitable segments
- Develop intelligence-based tools for Business Markets
- Redesign compensation plans
- Launch a Business Review team

Residential Market Potential

Conversion / Home Heating

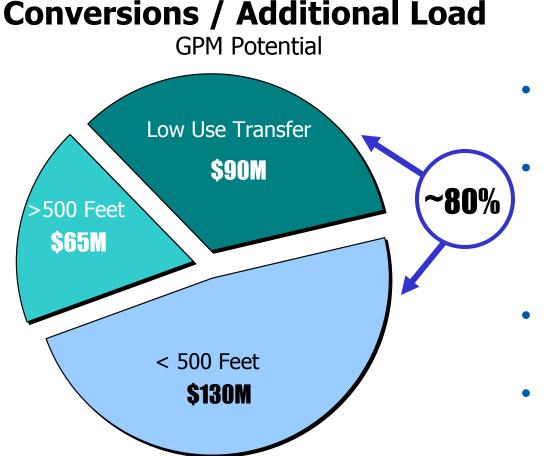
GPM Potential



- Optimize customer additions
- Target the most profitable customers requiring low capital investment
- Capture larger share through Relationship Marketing
- Focus on cross-selling affiliated services

\$380 million or ~60% of GPM potential requires minimum capital investment

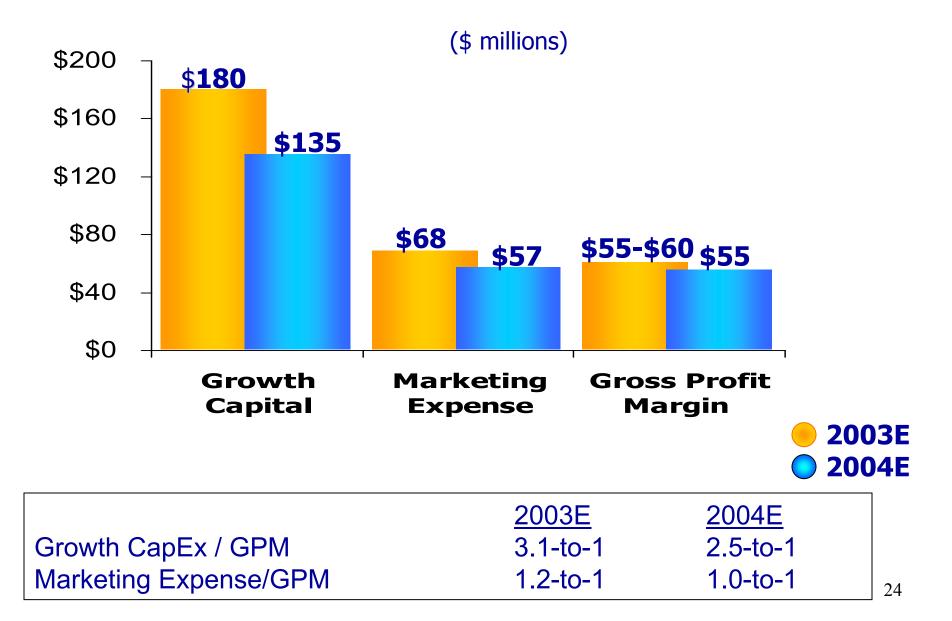
Business Market Assessment



- Target profitable segments based on load factor
- Focus on 20 most profitable business markets
 - . Service industry
 - . Retail trade
- Understand specific customer needs
- Sell additional services to existing customers

\$220 million or ~80% of GPM potential close to existing infrastructure

Capital, Expense & Marketing Efficiency



KeySpan Services

...provides a portfolio of energy related products and services to homes and businesses



- Strategic Fit
- Core Business
- Enhances Brand & Customer Satisfaction

Operating Income (\$millions)		
	2003E	2004E
Guidance	\$10 - \$20	\$0 - \$10

Note: 2003 guidance estimated as of 12/02

KeySpan Services -Growth DriversHome Energy ServicesBusiness Solutions

Leveraging the KeySpan "brand" through product & service up-sell opportunities

- 200,000 Service Contracts
 Premium Contract Focus
- 25,000 On-Demand Service Calls
- Installation Services
 - . Gas Boilers
 - . Central Air Conditioning
 - . Other Energy Products

Design – Build – Operate – Maintain – Fuel

Design, Planning & Engineering Services

Mechanical Contracting

- Heating
- Air Conditioning
- Ventilation

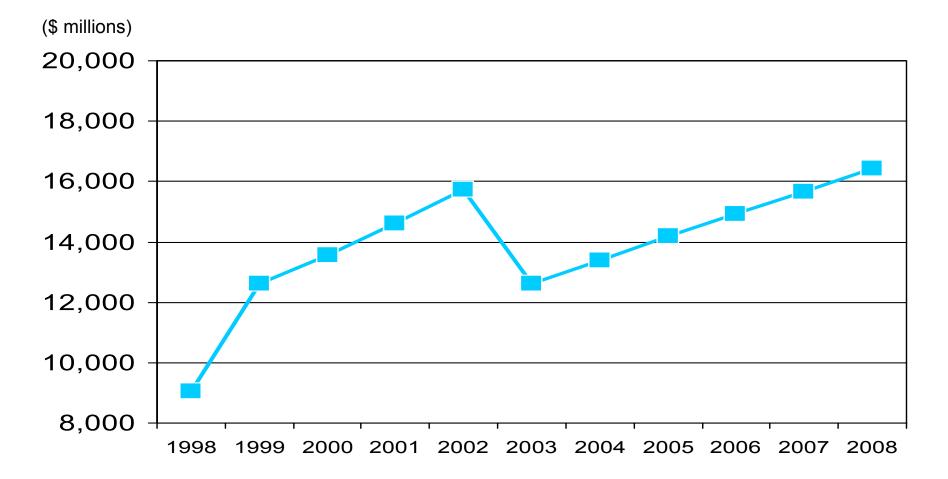
- \$525M Backlog
- Niche Market Focus
- 2,000+ Commercial Customers

Serving: Pharmaceuticals Universities Hospitals Real Estate

Refinement of KeySpan Services

- Initiated comprehensive review of Energy Services
- \$10 million expense reduction from cost cutting in 2003
- Other business refinements
 - 1. Shifting to better funded markets
 - 2. Enhanced bidding review process
 - 3. Increased use of technology
 - 4. Enhanced use of customer and sector information

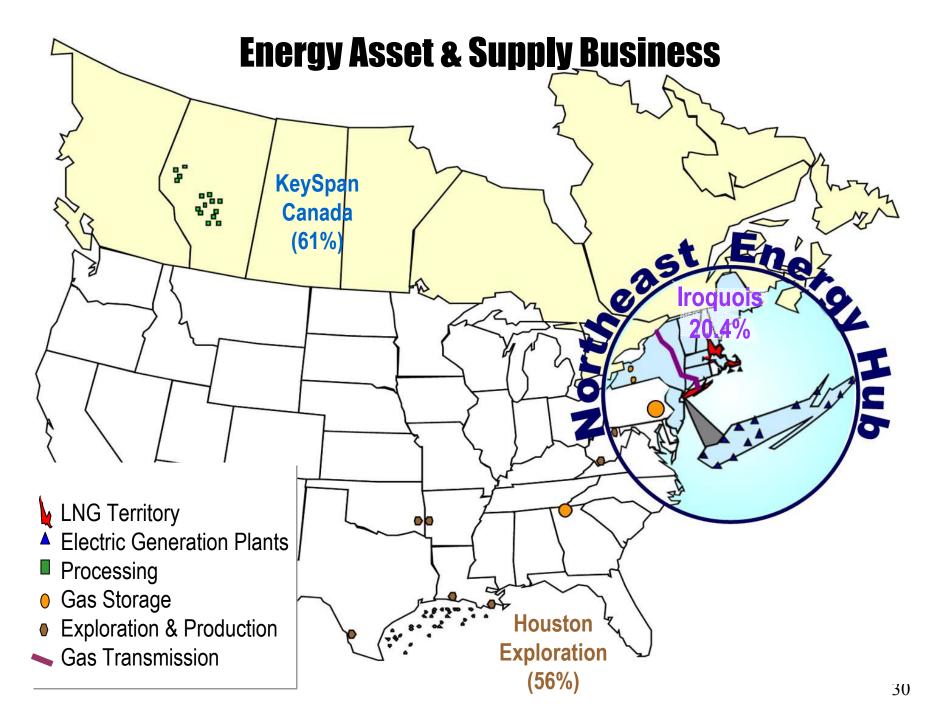
New York Downstate Construction Market Forecast



Source: FW Dodge – August 2003



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Focus on Growth

- Existing Assets & Contracts
 - Optimize asset management and performance
 - Continue to integrate asset portfolio
 - Identify expense efficiencies
 - Evaluate opportunities
- New Assets
 - Improve deal identification & execution
 - Acquire and/or build new assets
 - Focus on Northeast Energy Hub assets
 - Generation
 - Pipeline
 - LNG / Storage
 - Manage regulatory, political and contractual environment to enhance flexibility and value

KeySpan Electric Services

"The Largest Investor Owned Generator in New York State"

NEW YORK

•Generation – 6,650 MW

- Long Island 4,200 MW
- New York City 2,200 MW
- New Ravenswood 250 MW

•Long Island

- Manage LIPA's T&D System (1.1 million customers)
- 4,200 MW under long-term contract

•New York City – 2,200 MW

- Load Pocket
- Supply 25% of NYC Capacity

Ravenswood

Long Island Generation

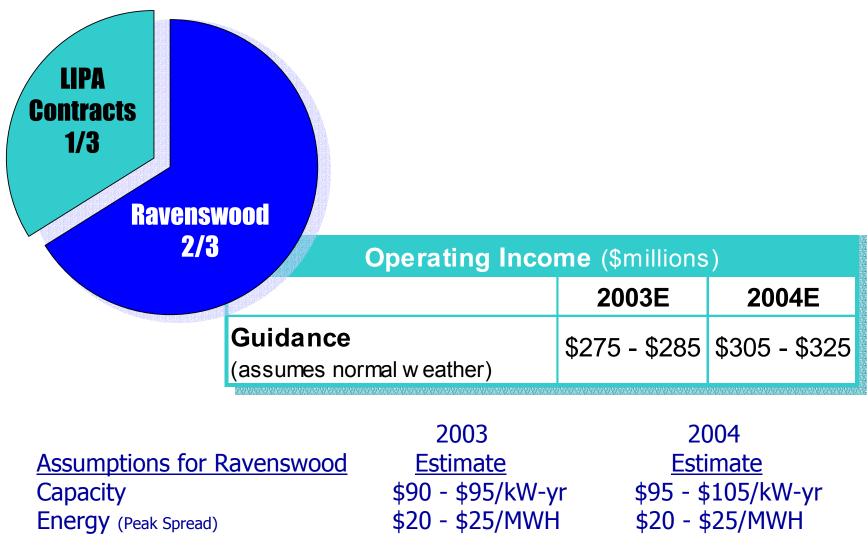
New Generation

• 1,230 Square Mile Territory

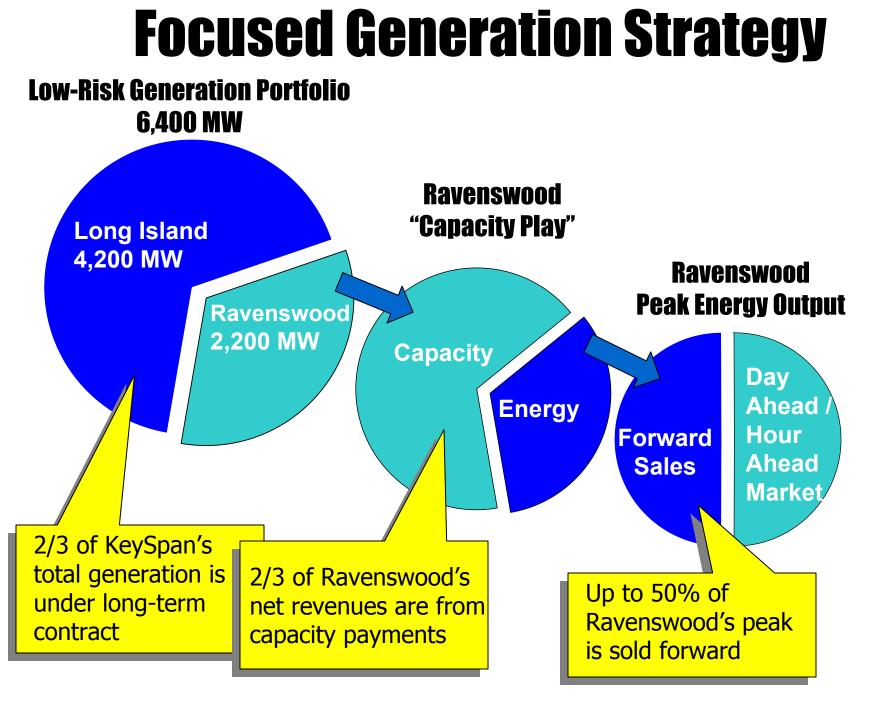
• \$1.4 Billion in Gross Revenue

(12/31/03 estimates)

Electric Services – Earnings Guidance



Notes: 2003 guidance estimated as of 12/02 Ravenswood 2004 estimates include new 250 MW plant



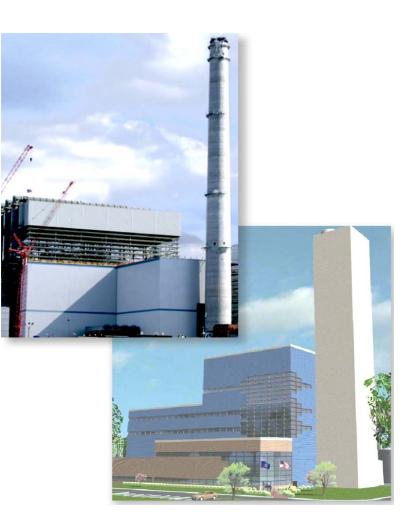
New Low Risk Generation Projects for Growth

Ravenswood, NYC 250 MW plant

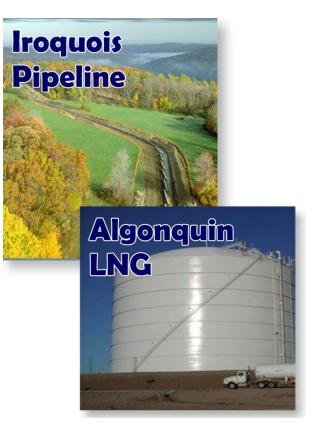
- Load Pocket
- Currently in start-up mode
- Expected commercial operation early '04
- On budget and on schedule

Long Island Two - 250 MW plants

- Awaiting decision on LIPA's RFP
- Joint Venture with ANP
- KeySpan to operate both facilities
- Turnkey contract, no construction risk
- In service in 2006 and 2007



Core Energy Investments



<u>Pipeline</u>

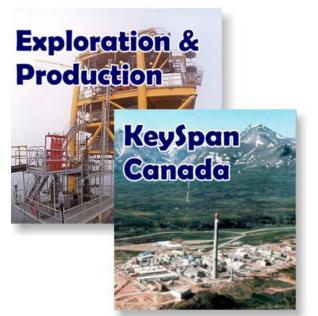
- Iroquois Pipeline -- 20% Interest
- Proposed Islander East Pipeline -- 50% Interest
- In service 2005

LNG Storage

- Algonquin LNG Storage and Receiving Facility in Rhode Island
- 2 Bcf Capacity
- Proposed conversion to accept marine deliveries and enhanced vaporization
- In service late 2005

Growth Opportunities

Non-Core Energy Investments



<u>E&P</u>

- The Houston Exploration Company (NYSE:THX) – 56% Interest
- 700+ BCFe Proved Reserves

Gas Processing Plants

- KeySpan Canada (TSE:KEY.UN) – 61% interest
- Process approximately 1 Bcf of natural gas per day

Energy Investments Operating Income (\$millions)			
	2003E	2004E	
E&P			
Guidance	\$110 - \$130	\$180 - \$200	
Other Energy Investments			
Guidance	\$35 - \$40	\$40 - \$50	



Strategy

2003 Execution and

Expense Reduction

Business Drivers

Energy Delivery & Customer Focus Gas Distribution

Energy Services

Energy Asset & Supply Electric Services

Energy Investments

Financial Strategy

Maximizing Shareholder Value

Robert B. Catell

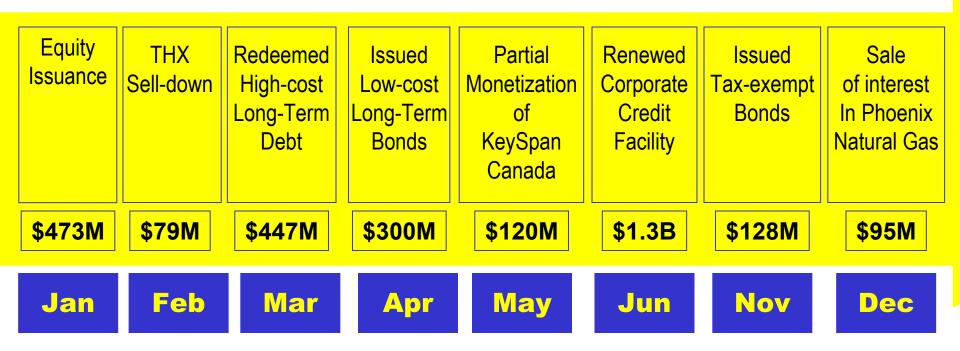
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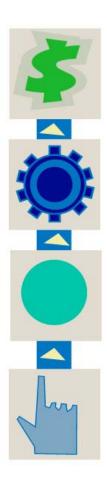
Steven L. Zelkowitz

Gerald Luterman

2003 Financial Accomplishments



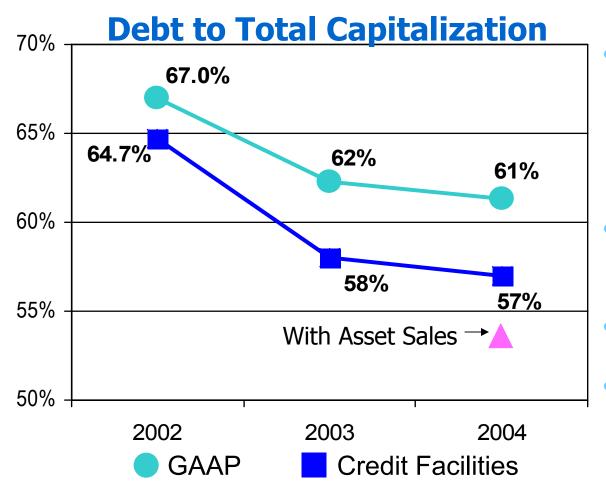
- Improved Balance Sheet by 700 basis points
- Non-core asset sales over last two years generated net cash proceeds of \$400M and reduced debt by approximately \$1 billion



2004 Financial Focus

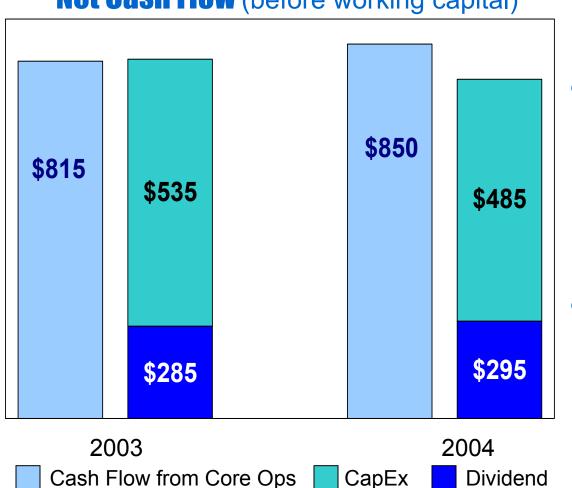
- Continue to strengthen balance sheet and maintain an "A" quality credit rating
- Improve profitability and target growth
- Optimize Capital spending
- Generate sufficient cash flow from Core operations to fund dividend / dividend growth and investment opportunities

Balance Sheet Strengthening



- Debt to Total Capitalization ratio continues to improve
- Minimum borrowing anticipated in 2004
- 80% fixed rate debt
- No major maturities until 2005

Improving Core Cash Flow



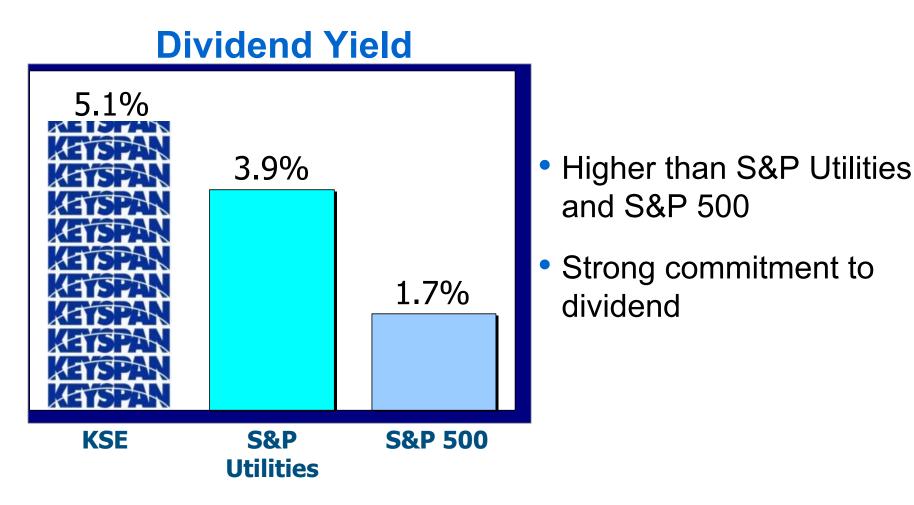
Net Cash Flow (before working capital)

- Net cash flow from 2004 core operations covers capex and dividend (excluding new investments of \$140 million)
- \$75 million improvement in net cash flow from Core operations vs 2003

Cash Flow / Capital Expenditures

(\$millions)		2003E	2004E
Cash flow fro (excluding world	om Operations king capital)	\$800 - \$825	\$825 - \$875
CapEx	Core: Gas – Maintenan Gas – Growth Electric – Mainten Energy Investme Energy Services Other	\$180 nance \$100	\$215 \$135 \$100 \$15 \$10 \$10
	Total Net Cash Flow	\$535 \$265 - \$290	\$485 \$340 - \$390
Dividend		\$285	\$295
Investments		\$200	\$140

Solid Dividend



2004 Earnings Guidance 5%-6% Growth in Core Operations

Earnings Per Share			
	2003	2004	
Core	\$2.15 - \$2.20	\$2.20 - \$2.30	
E&P	\$0.30 - \$0.40	\$0.35 - \$0.45	
Total	\$2.45 - \$2.60	\$2.55 - \$2.75	
Core Cash Earnings Per Share (excluding working capital)			
Total	\$5.05 - \$5.25	\$5.15 - \$5.50	

Financial Strength

Solid Balance Sheet

Strong Coverage Ratios

Efficient Use of Capital

Strong Earnings and Cash Flows

Solid Dividend of \$1.78 per Share

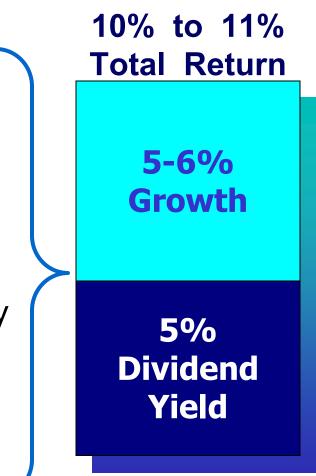
Support Core Business Growth



Maximizing Shareholder Value	Robert B. Catell
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Maximizing Shareholder Value

- Consistent focused strategy
- Diversified growth opportunities
- Improving operational efficiencies
- Minimizing business risk
- Improving balance sheet and liquidity
- Strong corporate governance
- Commitment to the dividend



Disclaimer

Certain statements contained herein are forward-looking statements, which reflect numerous assumptions and estimates and involve a number of risks and uncertainties. For these statements, we claim the protection of the safe harbor for forward-looking statements provided by the Private Securities Litigation Reform Act of 1995.

There are possible developments that could cause our actual results to differ materially from those forecast or implied in the forward-looking statements. You are cautioned not to place undue reliance on these forward-looking statements, which are current only as of the date of this presentation. We disclaim any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

Among the factors that could cause actual results to differ materially are: general economic conditions, especially in the Northeast United States; available sources and costs of fuel; volatility of energy prices in a deregulated market environment as well as in the source of natural gas and fuel used to generate electricity; potential write-down of our investment in natural gas properties when natural gas prices are depressed or if we have significant downward revisions in our estimated proved gas reserves; federal and state regulatory initiatives that increase competition, threaten cost and investment recovery and impact rate structure; our ability to successfully reduce our cost structures; the exercise by LIPA of its right to acquire our Long Island generation operations and the deployment of the proceeds received in connection therewith; implementation of new accounting standards; the successful integration of our subsidiaries, including Eastern, EnergyNorth and their subsidiaries; the degree to which we develop unregulated business ventures, as well as federal and state regulatory policies affecting our ability to retain and operate those business ventures; our ability to identify and make complementary acquisitions, as well as the successful integration of those acquisitions; inflationary trends and interest rates; and risks detailed from time to time in reports and other documents filed by us with the Securities and Exchange Commission.

Appendix: KeySpan 2003 / 2004 Earnings Guidance

(\$ millions except per share amounts)

	2003E	2004E
Operating Income		
Gas Distribution	\$520 - \$530	\$545 - \$565
Electric	\$275 - \$285	\$305 - \$325
Energy Services	\$10 - \$20	\$0 - \$10
E & P (reflects 100% of THX)	\$110 - \$130	\$180 - \$200
Other Energy Investments	\$35 - \$40	\$40 - \$50
Other \ Reconciliations	\$15	\$0 - \$20
Total Operating Income	\$965 - \$1,020	\$1,070 - \$1,170
Other income & Deductions	\$0	(\$30) - (\$50)
Interest	(\$305) - (\$325)	(\$335) - (\$355)
Taxes	(\$260) - (\$280)	
Preferred Dividends	(\$6)	(\$6)
Consolidated Earnings (from Continuing Operations)	\$390 - \$410	\$410 - \$440
Average shares outstanding (millions)	158	160
Earnings Per Share (from Continuing Operations)	\$2.45 - \$2.60	\$2.55 - \$2.75
Notes: Does not foot due to rounding and ranges Excluding special items 2003 guidance as provided December 2002, updated March 2003 to	reflect conversion from EBIT to	o Operating Income

Appendix : 2004 Earnings Assumptions

Gas Distribution

New Gross Profit Margin New England Rate Increase

<u>2003</u> \$ 55M - \$60M* -\$ 26M

Electric Services

Peak Spark Spread	\$20-\$25/MWhr	\$20-\$25/MWhr
Capacity	\$90-\$95/KWyr	\$95-\$105/KWyr
Sensitivity:	\$1 change in Peak Spark Spread ~ 1.5 cents per share	
	\$1 change in Capacity Price ~ 1	cent per share

Exploration & Production

Gas Price (NYMEX)	\$3.25 - \$4.00/Mcfe	\$4.25 - \$5.00/Mcfe	
Percent Hedged	~67%	~70%	
Floor Price	\$3.42/MMBtu	\$4.25/MMMBtu	
Ceiling Price	\$4.55/MMBtu	\$5.70/MMBtu	
Sensitivity:	\$0.10 change in Gas Prices ~ 3 cent per share (unhedged)		
	\$0.10 change in Gas Prices ~ 1 cent per share (hedged)		

Financial

O&M	Flat	Flat
Short-Term Interest Rates	3.25%	3.80%

Appendix: LIPA Contracts

Power Supply Agreement (PSA)

 Sale of 4,000 electric capacity and energy to LIPA from existing Long Island Generation Plants
 15 year contract through May 2013 Management Services Agreement (MSA)

 Manage the day-today operations, maintenance and capital improvements of LIPA's T&D system
 10 year contract, through Dec 2008 Energy Management Agreement (EMA)

• Fuel Procurement • Off System Management Services

• *15 year contract through May 2013 for Fuel Procurement*

• 8 year Contract through May 2006 for Off System Services

Appendix: Gas Distribution Regulatory Agreements

Recently Approved Regulatory Decision

Boston, Massachusetts

- \$26 million rate increase
- 10.2% ROE
- 50/50 capital structure
- True-up on pension and OPEB
- Performance based rate plan up to 10 years

Existing Regulatory Initiatives

New York

- Threshold ROE of 13.25%
- 6 Year rate plan ended Sept. 30, 2002

Weather
 Normalization

<u>Long Island</u>

- Threshold ROE of 11.1%
- Rate plan expired Nov. 30, 2000
- Weather Normalization

Note- Existing rate terms remain in place in New York and Long Island

Massachusetts

Essex Gas 10 year merger agreement freezing rates through 2008 <u>Colonial Gas</u> 10 year merger agreement freezing rates through 2009

New Hampshire

 Allowed ROE of 11%

Appendix: Energy Supply Assets

KED NY,LI, NE		Natural Gas Processing	
Pipeline Transportation	428 Bcf	61% owner of KeySpan Canada	
Pipeline Storage	83 Bcf	14 natural gas processing plants 1.5 Bc	cf/d associate
Peaking Supply	5 Bcf	gath	ering systems
LNG	9 Bcf	Natural Gas Transmission	
		20.4% owner of Iroquois Gas Trans.	1.00 Bcf/d
Electric Generation		50% interest in Islander East Pipeline	.25 Bcf/d
Long Island Generation	4,200 MW		
KeySpan Ravenswood	2,200 MW	Gas Storage	
Ravenswood Expansion	250 MW	52% owner of Honeoye Gas Storage	4.0 Bcf
		18.6% owner of Steuben Gas Storage	6.2 Bcf
Exploration & Production			
56% owner of		KeySpan LNG and TransGas	
Net Proved Reserves	700+ Bcfe	LNG Storage Facility in Providence, RI	2.3 Bcf
Total Annual Production	105 - 109 Bcfe	TransGas is the Largest LNG Trucking	
		company in US serving more than 40 LNG facilities	

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