New Jersey Resources

Shareholder Appreciation Day

June 20, 2023





Forward-Looking Statements and Non-GAAP Measures

Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, Section 21E of the Securities Exchange Act of 1934, as amended, and the Private Securities Litigation Reform Act of 1995. NJR cautions readers that the assumptions forming the basis for forward-looking statements include many factors that are beyond NJR's ability to control or estimate precisely, such as estimates of future market conditions and the behavior of other market participants. Words such as "anticipates," "estimates," "expects," "projects," "may," "will," "intends," "plans," "believes," "should" and similar expressions may identify forward-looking statements and such forward-looking statements are made based upon management's current expectations, assumptions and beliefs as of this date concerning future developments and their potential effect upon NJR. There can be no assurance that future developments will be in accordance with management's expectations, assumptions and beliefs or that the effect of future developments on NJR will be those anticipated by management. Forward-looking statements in this earnings release include, but are not limited to, certain statements regarding NJR's NFEPS guidance for fiscal 2023, including NFEPS guidance by Segment, fiscal 2024 long term growth range, long term annual growth projections and targets, projections of dividend and financing activities, forecasted contribution of business segments to NJR's NFE for fiscal 2023, NJR's capital plan, customer growth at NJNG, future NJR and NJNG capital expenditures, potential CEV capital projects, announced charitable endowment, project pipeline through Fiscal 2027, total expected shareholder return projections, CEV revenue and service projections, Asset Management Agreements, emissions reduction strategies and clean energy goals, including New Jersey's Clean Energy Policy Landscape, the SAVEGREEN program, Decarbonization efforts, including the Howell Green Hydrogen Project, our Storage and Transportation segment, environmental social and governance efforts, the Inflation Reduction Act and its application, rising interest rates, and other legal and regulatory expectations.

Additional information and factors that could cause actual results to differ materially from NJR's expectations are contained in NJR's filings with the SEC, including NJR's Annual Reports on Form 10-K and subsequent Quarterly Reports on Form 10-Q, recent Current Reports on Form 8-K, and other SEC filings, which are available at the SEC's web site, http://www.sec.gov. Information included in this presentation is representative as of today only and while NJR periodically reassesses material trends and uncertainties affecting NJR's results of operations and financial condition in connection with its preparation of management's discussion and analysis of results of operations and financial condition contained in its Quarterly and Annual Reports filed with the SEC, NJR does not, by including this statement, assume any obligation to review or revise any particular forward-looking statement referenced herein in light of future events.

Non-GAAP Measures

Non-GAAP Measures
This presentation includes the non-GAAP financial measures NFE/net financial loss, NFE per basic share, financial margin, utility gross margin, adjusted funds from operations and adjusted debt. A reconciliation of these non-GAAP financial measures to the most directly comparable financial measures calculated and reported in accordance with GAAP can be found below. As an indicator of NJR's operating performance, these measures should not be considered an alternative to, or more meaningful than, net income or operating revenues as determined in accordance with GAAP. This information has been provided pursuant to the requirements of SEC Regulation G.

NFE and financial margin exclude unrealized gains or losses on derivative instruments related to NJR's unregulated subsidiaries and certain realized gains and losses on derivative instruments related to natural gas that has been placed into storage at Energy Services and certain transactions related to NJR's investments in the PennEast Project, net of applicable tax adjustments as described below. Financial margin also differs from gross margin as defined on a GAAP basis as it excludes certain operations and maintenance expense and depreciation and amortization as well as the effects of derivatives as discussed above. Volatility associated with the change in value of these financial instruments and physical commodity reported on the income statement in the current period. In order to manage its business, NJR views its results without the impacts of the unrealized gains and losses, and certain realized gains and losses, caused by changes in value of these financial instruments and physical commodity contracts prior to the completion of the planned transaction because it shows changes in value currently instead of when the planned transaction ultimately is settled. An annual estimated effective tax rate is calculated for NFE purposes and any necessary quarterly tax adjustment is applied to NJR Energy Services Company.

NJNG's utility gross margin is defined as operating revenues less natural gas purchases, sales tax, and regulatory rider expense. This measure differs from gross margin as presented on a GAAP basis as it excludes certain operations and maintenance expense and depreciation and amortization. Utility gross margin may also not be comparable to the definition of gross margin used by others in the natural gas distribution business and other industries. Management believes that utility gross margin provides a meaningful basis for evaluating utility operations since natural gas costs, sales tax and regulatory rider expenses are included in operating revenues and passed through to customers and, therefore, have no effect on utility gross margin.

Management uses NFE/net financial loss, utility gross margin, financial margin, adjusted funds from operations and adjusted debt, as supplemental measures to other GAAP results to provide a more complete understanding of the Company's performance. Management believes these non-GAAP measures are more reflective of the Company's business model, provide transparency to investors and enable period-to-period comparability of financial performance. In providing NFE guidance, management is aware that there could be differences between reported GAAP earnings and NFE/net financial loss due to matters such as, but not limited to, the positions of our energy-related derivatives. Management is not able to reasonably estimate the aggregate impact or significance of these items on reported earnings and therefore is not able to provide a reconciliation to the corresponding GAAP equivalent for its operating earnings guidance without unreasonable efforts. In addition, in making forecasts relating to S&T's Adjusted EBITDA and adjusted funds from operations and adjusted debt, management is aware that there could be differences between reported GAAP earnings, cash flows from operations and total long-term and short-term debt due to matters such as, but not limited to, the unpredictability and variability of future earnings, working capital and cash positions. Management is not able to reasonably estimate the aggregate impact or significance of these items on reported GAAP measures and therefore is not able to provide a reconciliation to the corresponding GAAP equivalent for such forecasts without unreasonable efforts. NFE/net financial loss, utility gross margin and financial margin are discussed more fully in Item 7 of our Report on Form 10-K and, we have provided presentations of the most directly comparable GAAP financial measure and a reconciliation of our non-GAAP financial measures, NFE/net financial loss, utility gross margin, financial margin, adjusted funds from operations and adjusted debt, to the most directly comparable GAAP financial measures, in the appendix to this presentation. This information has been provided pursuant to the requirements of SEC Regulation G.

Agenda

1 Business Overview
NJR's Clean Energy Strategy
Steve Westhoven | President and CEO

2 New Jersey Natural Gas:
Building for the Utility of the Future
Patrick Migliaccio | COO

3 Driving Growth And Adaptability
Through Diversification
Amy Cradic | COO

4 Planning for Growth
Roberto Bel | CFO

Conclusion and Q&A



New Jersey Resources



Steve Westhoven

President and CEO
New Jersey Resources

2023 NJR Innovation Award Winner – Chris Chen

Awarded to Individuals Fostering a Culture Built Around Innovation



Christopher Chen

Manager NJNG Business Development



New Jersey Resources

The Shareholder Appreciation Day

An Opportunity to Say "Thank You"

What Led Us Here Today



This Shareholder Day is an Opportunity to Meet with our Loyal Shareholders in a Format that is Informative and Direct

NJR: Share Price*

NYSE:NJR

$47.49

Stock Price

97.0M

Shares Outstanding

$4.6B

Market Capitalization



* Share Price and Market Capitalization at 6/16/2023

NJR: Business Portfolio

Natural Gas and Renewable Fuel Distribution; Solar Investments, Wholesale Energy Markets; Storage & Transportation Infrastructure; Retail Operations



New Jersey Natural Gas (NJNG)

Operates and maintains approximately 7,700 miles of Natural Gas transportation and distribution infrastructure serving over 575,000 customers in New Jersey



Clean Energy Ventures (CEV)

CEV develops, invests in, owns and operates energy projects that generate clean power, provide low carbon energy solutions and help our customers save energy and money in a sustainable way



Storage and Transportation (S&T)

Invests in, owns and operates midstream assets including natural gas pipeline and storage facilities. Our companies provide transportation and storage services to a broad range of customers in the natural gas market



Energy Services (ES)

Provides unregulated, wholesale natural gas to consumers across the Gulf Coast, Eastern Seaboard, Southwest, Mid-continent and Canada. In addition to energy supply, NJRES provides a full-range of customized energy management services



NJR Home Services (NJRHS)

NJR Home Services offers customers home comfort solutions, including equipment sales and installations; solar lease and purchase plans; and a service contract product line, including heating, cooling, water heating, electric and standby generator contracts

New Jersey Resources

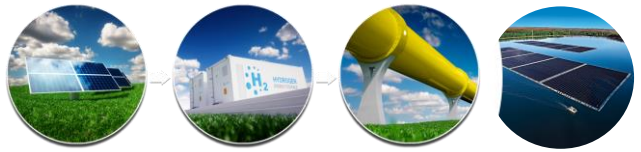
Demonstrated leadership as a premier energy infrastructure and sustainability-focused company

NJR: Major Accomplishments Over the Past 5 Years

Increased Stability Driven by a Strategy Building Predictable, Fee Based Revenues

	NJR 5 Years Ago ~ 2018	NJR Today
 **New Jersey Natural Gas (NJNG)**	Southern Reliability Link (SRL) under Construction	SRL and Other Major Infrastructure Investments Completed
 **Clean Energy Ventures (CEV)**	193 MW in Service All Projects in NJ	440 MW in Service; Expansion to 4 States (NJ/NY/RI/CT)
 **Storage and Transportation (S&T)**	Seeking Attractive Investment Opportunities	Adelphia Pipeline Fully in Service; Acquired Leaf River Energy Center in 2019
 **Energy Services (ES)**	Opportunity for Additional Earnings Due to Market Volatility; Undervalued by Market	Entered into Asset Management Agreements for $500 Million, Greatly Improving Earnings Visibility While Retaining Upside Opportunity

Our Clean Energy Strategy

	Utilizing Best-in-Class Distribution	NJR at Present	NJR in the Future
			
	Owner of Modern Infrastructure	Positioned to Reliably Serve Customers	Integrating Renewable Fuels
	Natural gas plays a vital role in supplying reliable energy	Secure renewable opportunities	Leverage renewable infrastructure knowledge
Market Trends	Natural gas demand continues to steadily increase and displace coal	RNG and green hydrogen advance as viable low carbon fuels	Public policy and ESG initiatives expected to accelerate decarbonization efforts

Decarbonization: Leading the Way

- Embrace innovations across technologies and fuel types to advance decarbonization
- Reduce greenhouse gas emissions from operated assets and suppliers
- Expand energy efficiency, conservation and environmental opportunities
- Safely and reliably meet our customers' energy needs



Shaping the Clean Energy Future: *Federal Support*

- Public policy will play a critical role in shaping the energy future
- Focused on reducing emissions, addressing climate change and encouraging clean energy solutions

The Inflation Reduction Act aligns with NJR's "all of the above" approach to energy transition

Promotes investment and innovation across clean energy technologies that can help reach 2050 climate goals in the fastest, most affordable and most reliable way possible

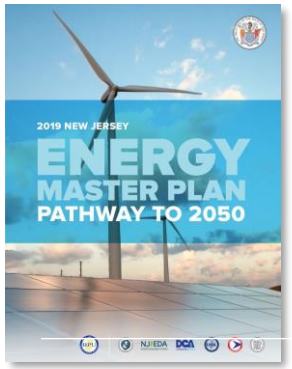
NJR will play an important role in achieving a clean energy future

Legislation like the IRA will help to accelerate investment in innovation and new technologies to achieve the state's climate goals

New Jersey Resources

Aligned with *New Jersey's Clean Energy Policy Landscape*

2019



The Energy Master Plan (EMP) established priorities for the use, management and development of energy in New Jersey

2023


STATE OF NEW JERSEY
Board of Public Utilities
44 South Clinton Avenue, 1st Floor
Trenton, New Jersey 08625-0350
www.nj.gov/bpu/

ENERGY

IN THE MATTER OF THE IMPLEMENTATION OF EXECUTIVE ORDER 317 REQUIRING THE DEVELOPMENT OF NATURAL GAS UTILITY PLANS

ORDER INITIATING A PROCEEDING

DOCKET NO. GO23020099

Parties of Record:

BY THE BOARD:

EO 317 engages with stakeholders to develop plans that reduce emissions from the natural gas sector to levels that are consistent with achieving the State's 50 percent reduction in greenhouse gas emissions

NJR Environmental Initiatives

Maximize energy efficiency and conservation	SAVEGREEN
Accelerate the use of renewable energy	CEV expansion
Decarbonize New Jersey's energy system	H2 & RNG

New Jersey Resources

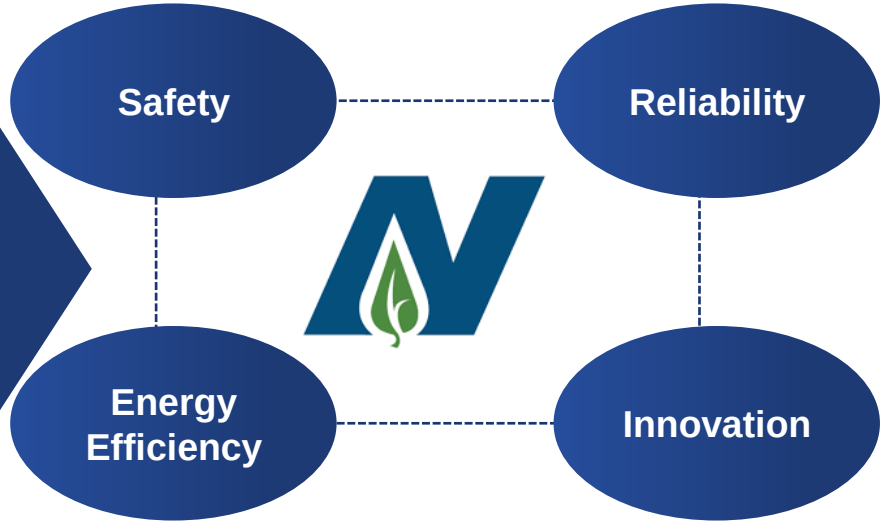


NJNG: Building the Utility of the Future

Patrick Migliaccio
SVP and Chief Operating Officer

New Jersey Natural Gas (NJNG)

- **Largest stand-alone natural gas utility in New Jersey**
- **Keeps customers' homes warm and businesses running throughout Monmouth, Ocean, Morris, Middlesex, Burlington, and Sussex counties**
- **Over 7,700 miles of distribution and transmission pipeline**
- **Net property, plant and equipment of more than $3 billion**
- **Represents NJR's largest business unit**

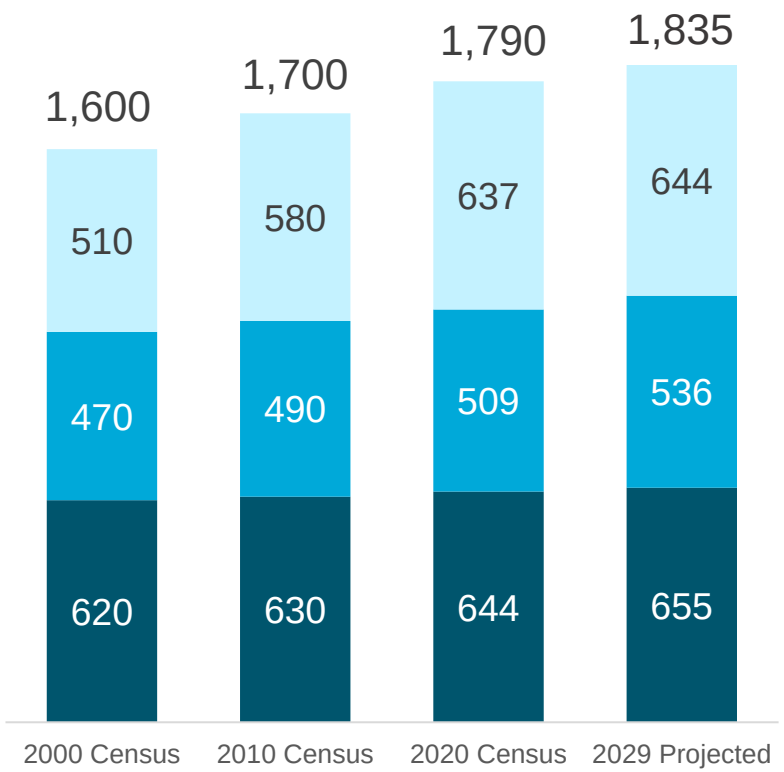


NJNG: Attractive Service Territory with a Growing Customer Base

Customer Base Advantageously Located between New York and Philadelphia

Population[1]

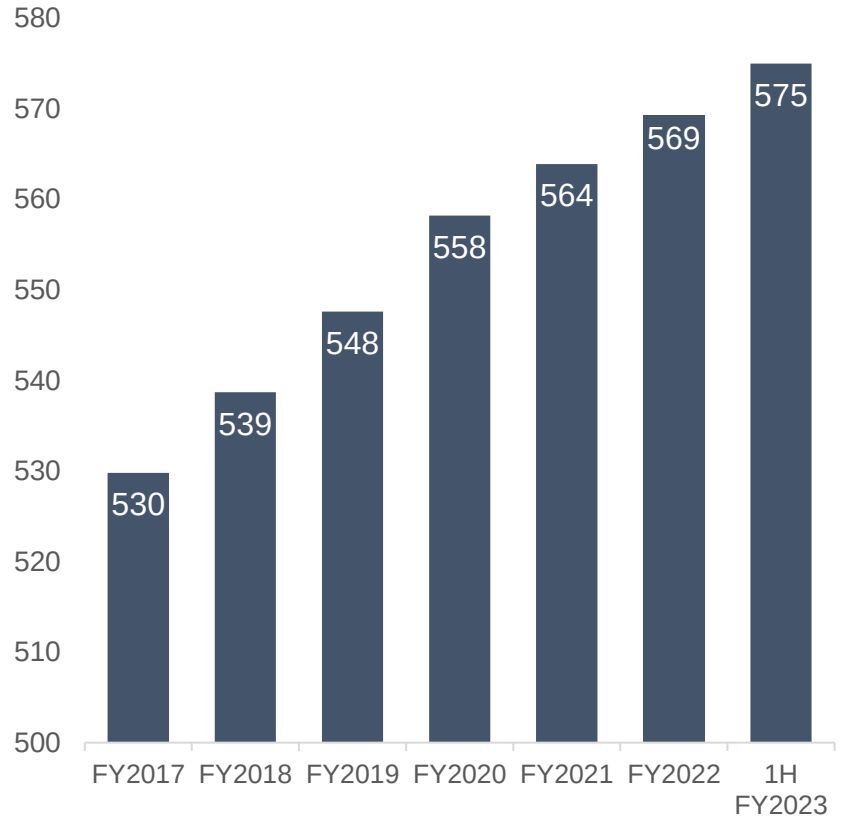
thousands





NJNG Customers

(in thousands)



New Jersey Resources

1. *Sources: US Census Bureau for 2000, 2010 and 2020 actuals. N.J. Department of Labor for 2029 projections.*

Investing in Safety

Safety

Invested over $2.3 billion in our distribution system over the last decade

- First natural gas utility in the state to eliminate cast iron and unprotected bare steel
- 100% of our distribution system is high-integrity plastic or protected steel
- Infrastructure Investment Program (IIP)
  - Approved by the New Jersey Board of Public Utilities in November 2020
  - Five-year, $150 million program to strengthen natural gas infrastructure

Helps enhance safety and reliability and drive lower greenhouse gas emissions



Most Environmentally Sound Natural Gas Delivery System in New Jersey[1]

Reliability

$2.3 Billion

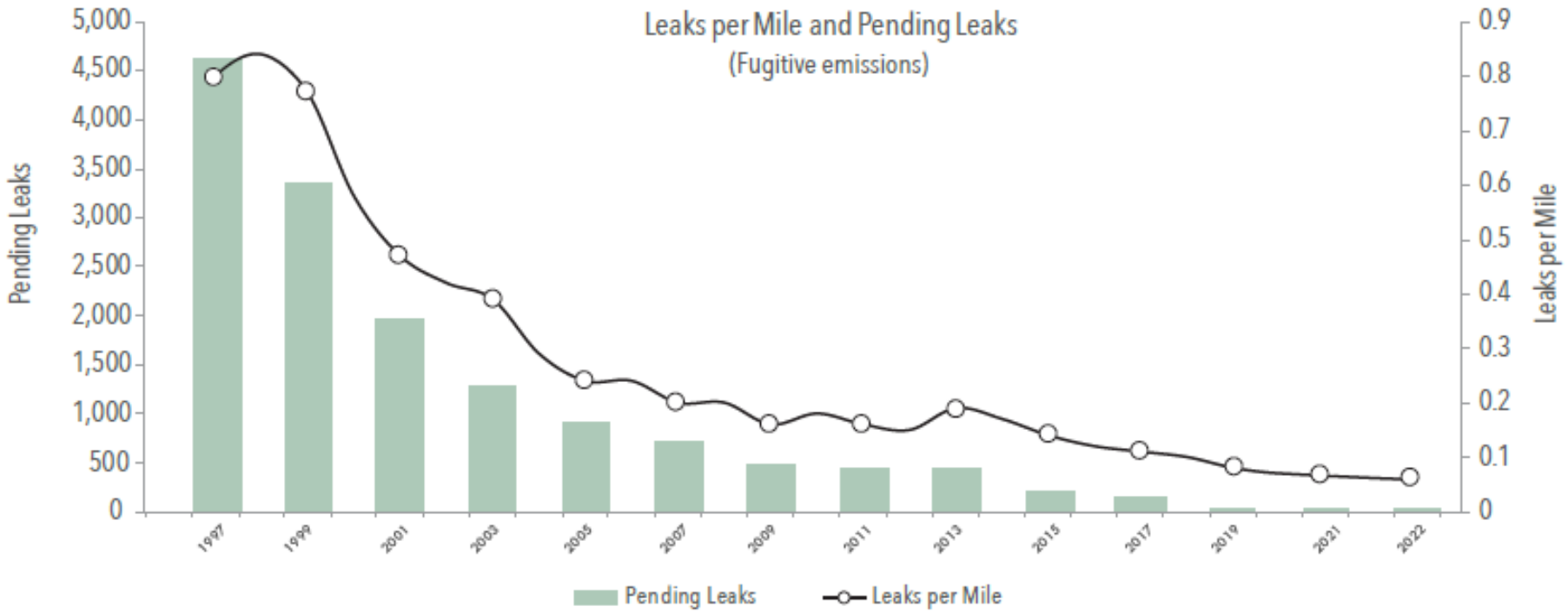
Invested in natural gas delivery system infrastructure in last decade

1st

NJ natural gas utility to completely remove 100% of all unprotected steel and cast iron from its system in December 2022

Continuous Improvement on Pending Leaks

Lowest number of leaks-per-mile of any natural gas utility in the state



1. As measured by leaks per mile

SAVEGREEN Provides Energy Efficiency and Earns a Return for NJNG

Energy Efficiency

One of the most successful residential energy-efficiency programs in N.J.

Conducts home energy audits and provides various grants, incentives and financing alternatives designed to encourage installation of high-efficiency heating and cooling equipment

- ~80,000 customers reduced usage and saved money
- More than $545 million generated in economic activity

THE SAVEGREEN PROJECT®

SAVEGREEN 2020

During the current three-year SAVEGREEN program, NJNG expects to invest up to $259 million in energy efficiency alongside our customers, with projected usage reduction of up to 125 million therms of natural gas. This reduction equates to preventing the emissions of over 663,102 metric tons of CO2, the equivalent of taking 142,886 cars off the road for a year.

- **Residential:** Rebates and incentives for qualifying equipment replacement and comprehensive home energy measures and On-Bill Repayment Programs
- **Multi-family:** Assessments; installation of energy savings measures; equipment replacement; custom retrofits
- **Commercial & Industrial:** Energy-efficient equipment, whole-building energy improvements, retro-commissioning and energy management efforts
- **Expanded Incentives:** For low-to-moderate income customers



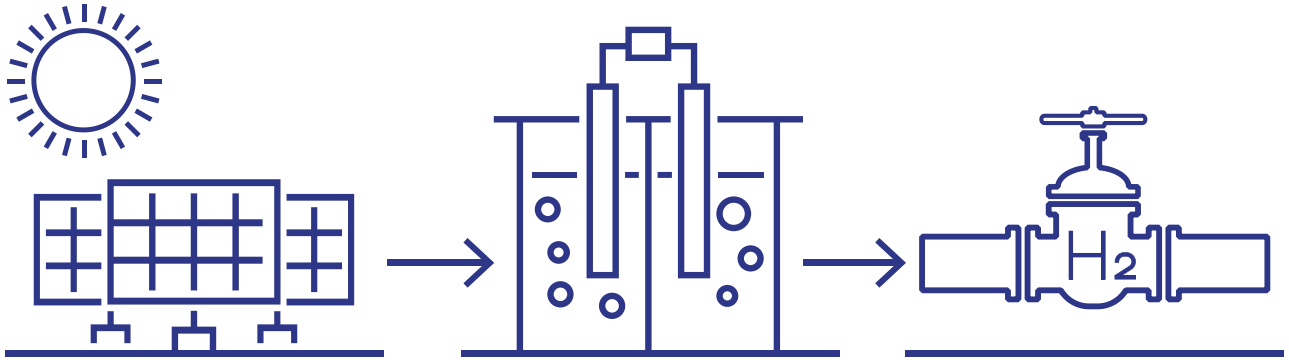
NJNG's The SAVEGREEN Project® is an ENERGY STAR® 2023 Partner of the Year!

Decarbonizing Our Fuel Stream

Innovation

Howell Green Hydrogen Project

- Placed in service in first quarter of fiscal 2022
- First green hydrogen project on the east coast used to heat customers' homes and businesses
- Located at NJNG's Howell LNG facility
- Successfully blending green hydrogen into our distribution system
- Expected to offset ~180 tons of CO2 per year
- Evaluating renewable natural gas and other green hydrogen opportunities





New Jersey Resources

Driving Growth And Adaptability Through Diversification

Amy Cradic
SVP and Chief Operating Officer











New Jersey Resources

NJR: A Diversified Energy Infrastructure Company

Solar Investments, Wholesale Energy Markets; Storage & Transportation Infrastructure; Retail Operations

NJR's Non-utility Businesses ~ $2.4 Billion in Assets[1]

Clean Energy Ventures (CEV)

Develops, invests in, owns and operates energy projects that generate clean power, provide low carbon energy solutions and help our customers save energy and money in a sustainable way

Storage and Transportation (S&T)

Invests in, owns and operates midstream assets including natural gas pipeline and storage facilities. Our companies provide transportation and storage services to a broad range of customers in the natural gas market

Energy Services (ES)

Provides unregulated, wholesale natural gas to consumers across the Gulf Coast, Eastern Seaboard, Southwest, Mid-continent and Canada. In addition to energy supply, NJRES provides a full-range of customized energy management services

New Jersey Resources Home Services (NJRHS)

Offers customers home comfort solutions, including equipment sales and installations; solar lease and purchase plans; and a service contract product line.

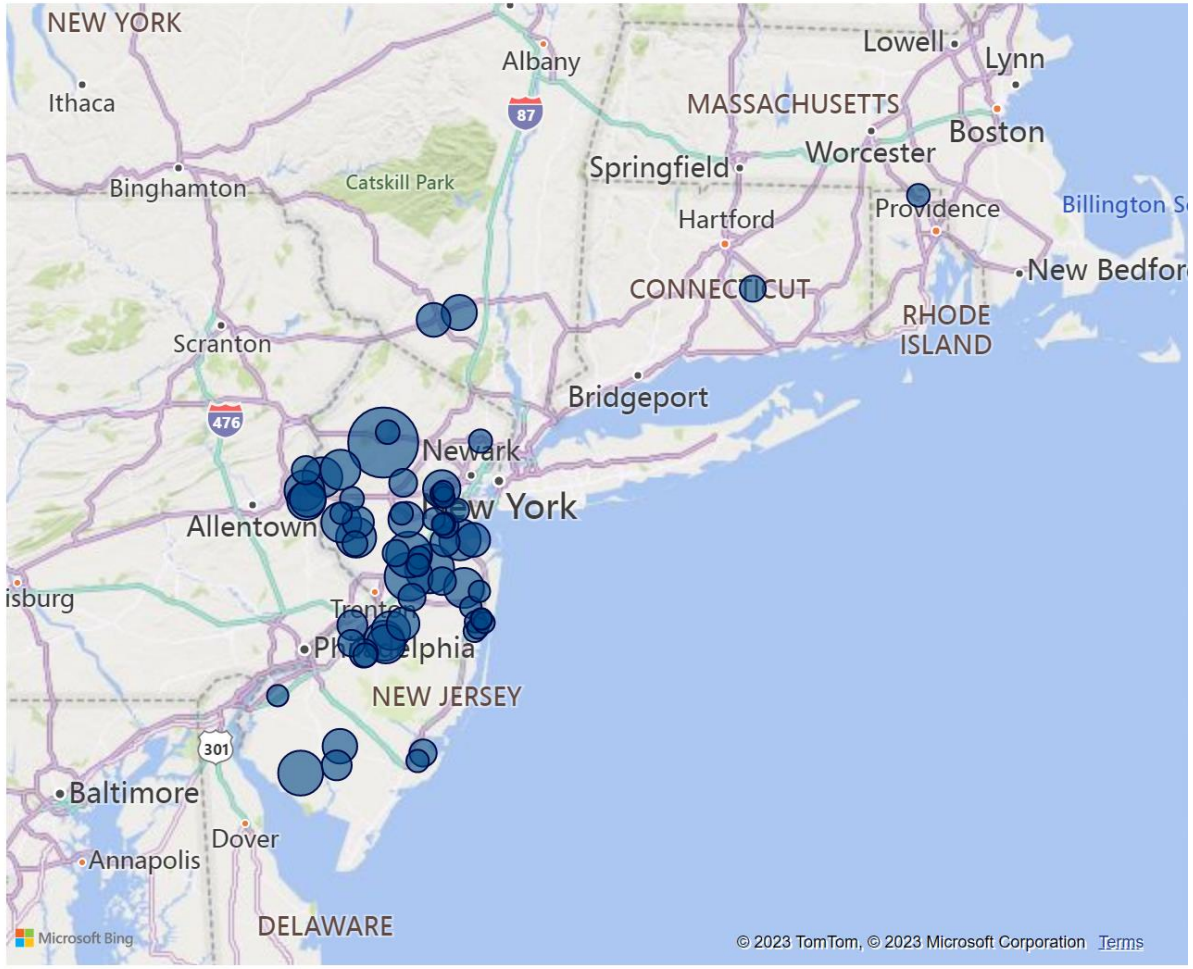
Diversified business model enables NJR to adapt to challenges in ways that benefit our customers and investors

- Aligned with Clean Energy Strategy
- Leverages Core Expertise of Utility
- Delivers Predictable "Utility Like" Returns

1. As of March 31, 2023

Clean Energy Ventures (CEV): A Leader in the Solar Marketplace

- Over **$1.2 billion** invested in the solar marketplace to date
- A total of **65** commercial projects in service
- Over **9,500** residential solar customers in NJ's 21 counties
- More than **440** megawatts of installed capacity



New Jersey Resources

CEV: Milestone Projects

Largest Floating Solar Array in the U.S.



8.9MW floating solar system in Milburn, New Jersey (Essex County), the largest in the United States

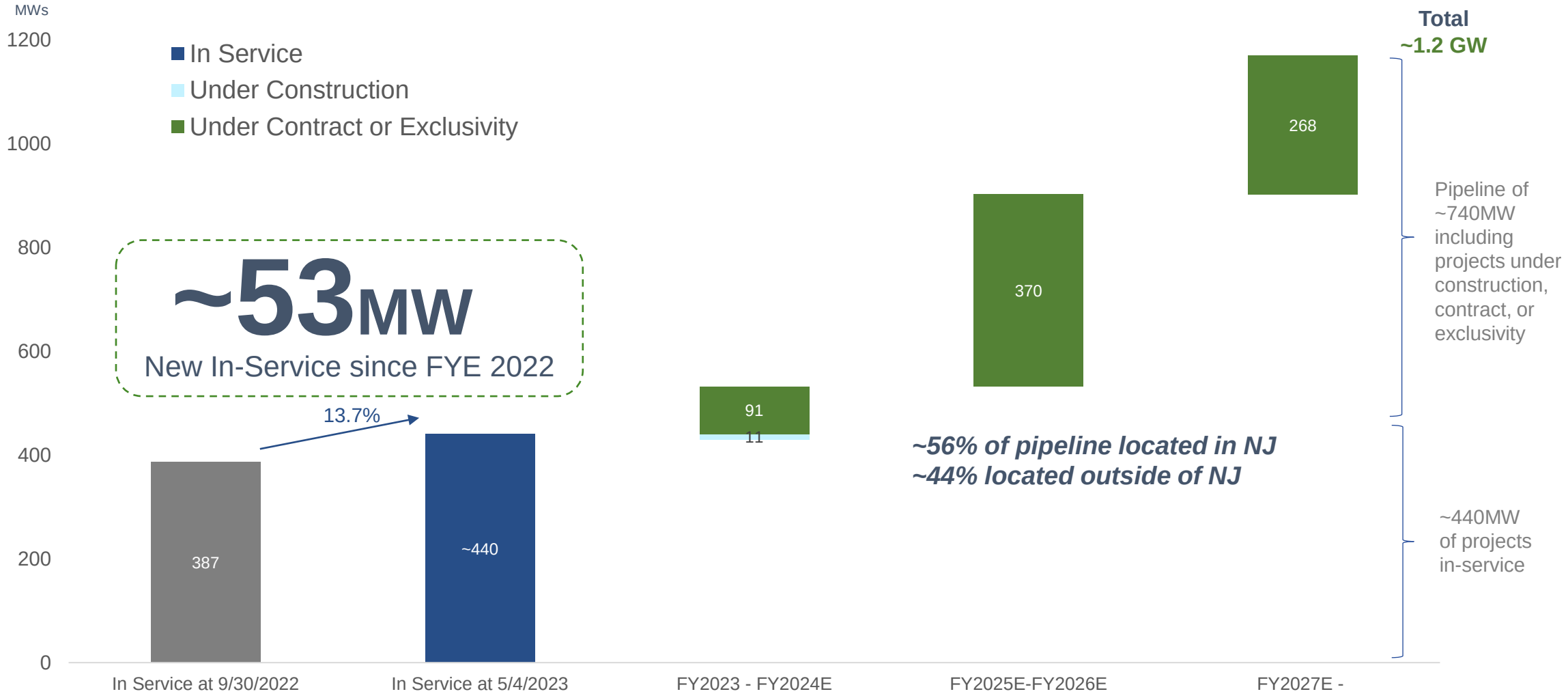
Largest Landfill Site in the State of New Jersey



25.6-MW solar project, located in Mount Olive, New Jersey, transforms the former Combe Fill North Landfill Superfund site, into an income-generating, clean energy producing asset. The Mount Olive Solar field will provide clean power for over 4,000 homes.

CEV: Growing Capacity with a Robust Pipeline

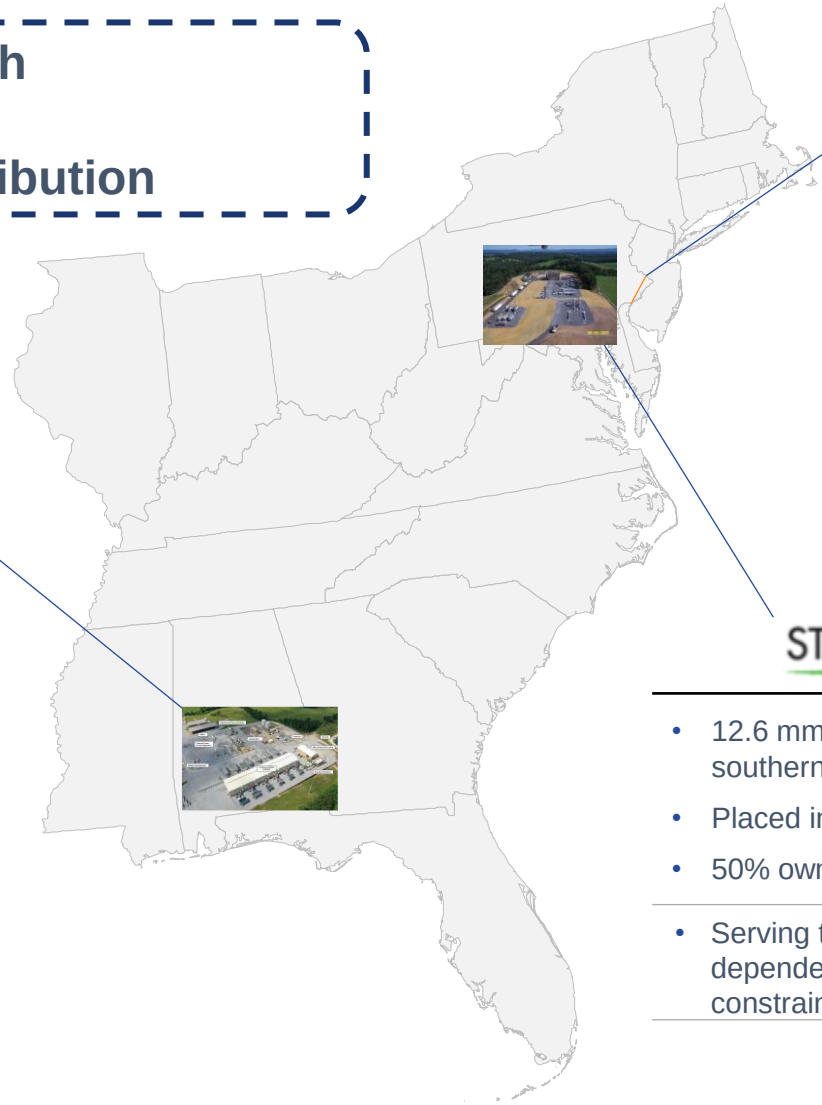
CEV owns and operates solar projects in New Jersey, Rhode Island, New York and Connecticut with approximately 440MW of capacity



Storage and Transportation (S&T): Overview

Stable Contribution from Leaf River (storage), Steckman Ridge (storage), and Adelphia Gateway (transportation)

Portfolio of assets with "utility-like" stable net financial earnings contribution



LEAF RIVER ENERGY CENTER

A New Jersey Resources Company

- 32.2 mmdth high deliverability salt cavern storage facility in southeastern Mississippi
- Acquired October 2019
- 100% owner & operator

- Serving Gulf Coast/Southeast the fastest growing natural gas market in North America with a growing reliance on regional supply imports

ADELPHIA GATEWAY

NJR Midstream Company





- 0.9 mmdth/d interstate pipeline from NE PA to greater Philadelphia area
- Acquired January 2020 / Placed in-service September 2022
- 100% owner & operator

- Serving the Northeast region, where the current pipeline grid is constrained

STECKMAN RIDGE

- 12.6 mmdth reservoir storage facility in southern PA.
- Placed in service April 2009
- 50% ownership interest

- Serving the Northeast Region with a high dependence on storage and increasingly constrained pipeline capacity

S&T: Adelphia Gateway

Placed Fully into Service in September 2022





ADELPHIA GATEWAY
NJR Midstream Company

- 0.9 mmdth/d interstate pipeline from NE PA to greater Philadelphia area
- Acquired January 2020 / Placed in service September 2022
- 100% owner & operator

- Serving the Northeast region, where the current pipeline grid is constrained

Energy Services: Overview

Managing a Diversified Portfolio of Physical Natural Gas Transportation and Storage Assets to Serve Customers Across North America; Secured Fee-based Revenue through Asset Management Agreements

Asset Management Agreements

- De-risked Energy Services business by securing 10 years of contracted cash payments with minimal counterparty credit risk

+

Long Option Strategy

- Proven track record of success over 27 years of existence leveraging natural gas market volatility to drive value
- Minimal long-term capital commitments and significant cash generation during outperformance years has significantly reduced NJR equity needs

Winter Storm Elliott

Successfully delivered energy to customers during Winter Storm Elliott

✓ Exceptional performance with no supply interruptions at NJNG and S&T
✓ Significant uptick in natural gas price volatility throughout the event allowed the Energy Services team to generate additional value from our physical assets

Home Services: Meeting Customers Home Comfort Needs



- Spun out from NJNG in 2000
- Provides home comfort solutions, including:
  - Residential service contracts for heating, cooling, water heating, electrical and standby generators
  - Equipment sales and installations, solar lease and purchase plans, plumbing and electrical services and repairs and indoor air quality products
- Service territory includes Monmouth, Ocean, Middlesex, Morris, Sussex, Warren and Hunterdon counties
- Last year alone, completed nearly 80,000 service requests and over 3,800 HVAC, plumbing and generator installations
- Recognized as a Ruud National Pro Partner for the seventh consecutive year.
- Five-star customer satisfaction rating[1]

[1] Rating determined by Shopper Approved. See njrhomeservices.com for more information.

Strategic Path

Diversified business model enhances our ability to adapt to challenges in ways that benefit our customers and investors

Grow Our Core Businesses

- NJNG and CEV are NJR's core growth drivers
- NJNG and CEV to make up the largest parts of NJR's total business mix

Invest in the Clean Energy Future

- NJR's long-term value focused on delivery of clean energy
- Leverage NJNG's infrastructure to advance decarbonization
- Invest in and adopt emerging technologies

Achieve More Predictable and Stable Earnings

- S&T and Energy Services focused on stable fee-based revenue
- Prioritizing tax equity financing for solar projects

Our Company is Strong and Well Positioned for Growth

Planning for Growth

Roberto Bel
SVP and Chief Financial Officer



New Jersey Resources

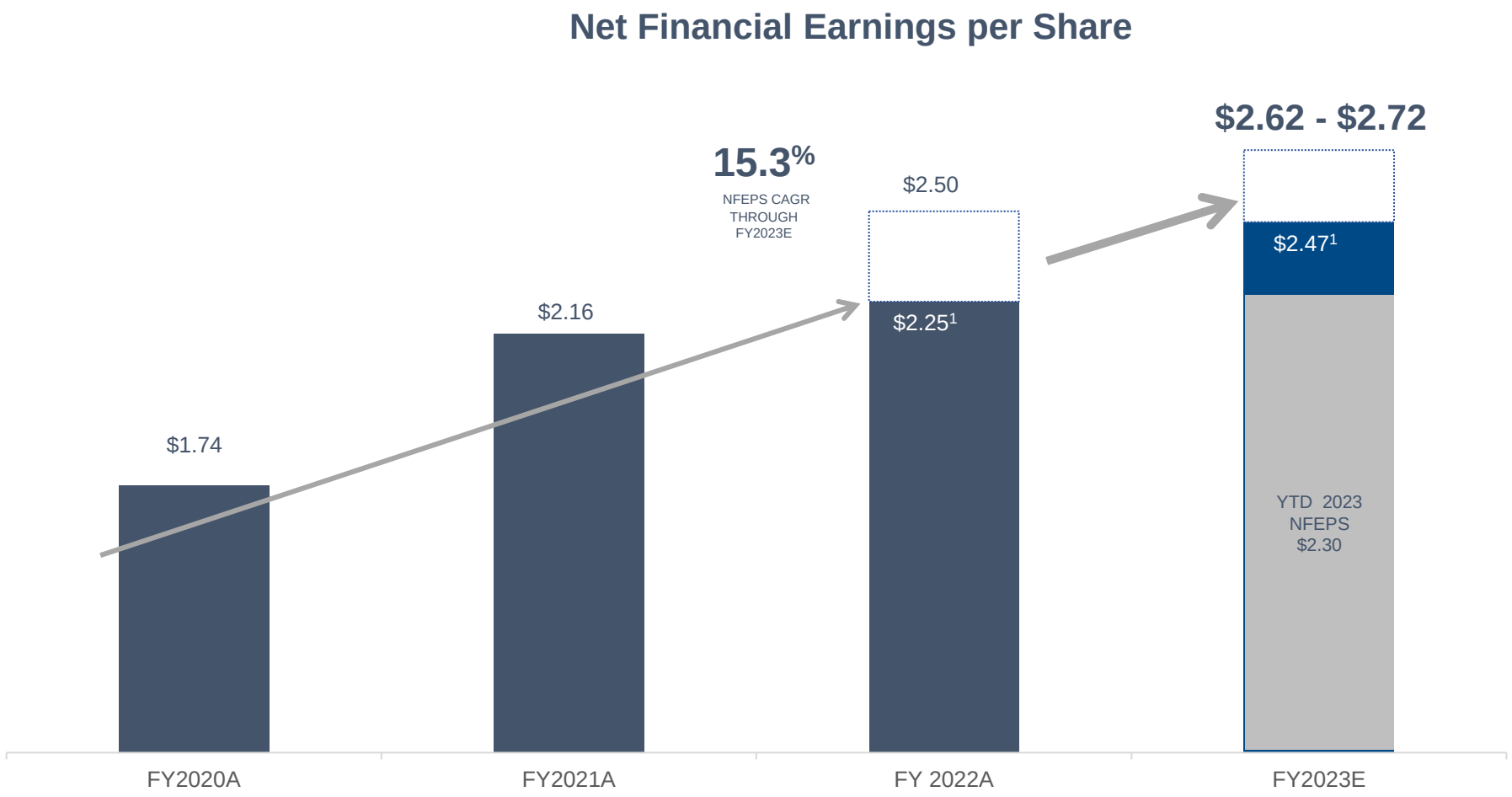
Long Term Growth Rates: How does NJR Compare?

Growth Rates: At the Top End of Our Peer Group

0-0% Nothing Defined	4-6%	5-7%	6-8%	7-9%
National Fuel	ONE Gas	MDU Resources Group, Inc.	CMS Energy	New Jersey Resources
	Avista	Black Hills Corporation	CenterPoint Energy	
Southwest Gas Holdings	NW Natural Holdings	spire	Atmos Energy	
	NorthWestern Energy	Unitil energy for life	Chesapeake Utilities	
			UGI Corporation	
			MiSource	

Fiscal 2023 NFEPS Guidance of $2.62 to $2.72[1]

Guidance Raised by $0.20 in Q1 FY2023; Represents 8.1% Increase from Midpoint of FY 2023 Initial Guidance Range



7-9%

LONG-TERM ANNUAL GROWTH[1]

FY2024

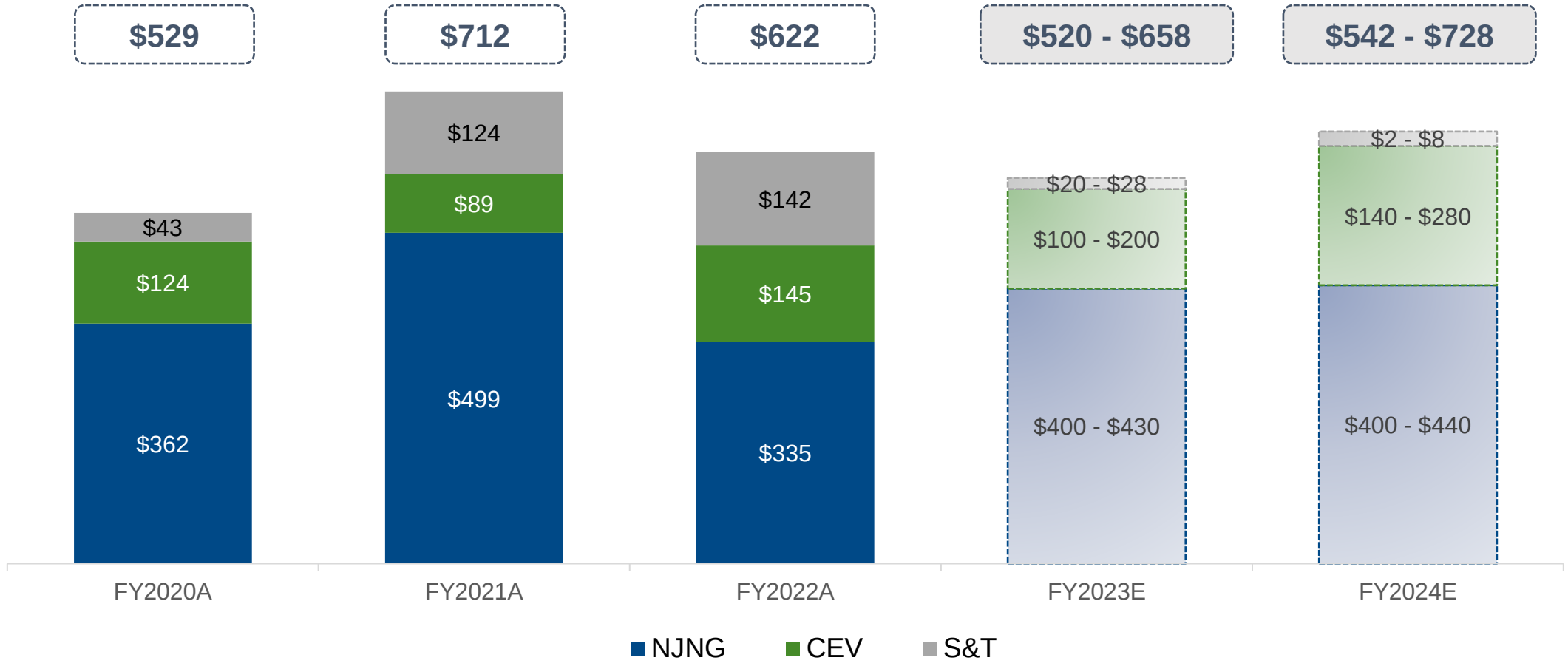
EXPECTED TO BE AT OR ABOVE THE TOP END OF THE LONG-TERM ANNUAL GROWTH RANGE DUE TO IMPACT OF THE AMA

1) NFEPS guidance was re-affirmed on May 4, 2023 and is not being updated at this time.
2) NFEPS long-term annual growth projections are based on the midpoint of the $2.20 - $2.30 initial guidance range for fiscal 2022, provided on February 1, 2021

NJR: Capital Plan[1]

($ in Millions)

Capital plan supports long-term NFEPS growth targets of 7 – 9%



1) Total change in PP&E (cash spent, capex accrued and AFUDC). For GAAP purposes, SAVEGREEN investments are included as part of cash flows from operations

Well Positioned in a Rising Interest Rate Environment

($ in Millions)

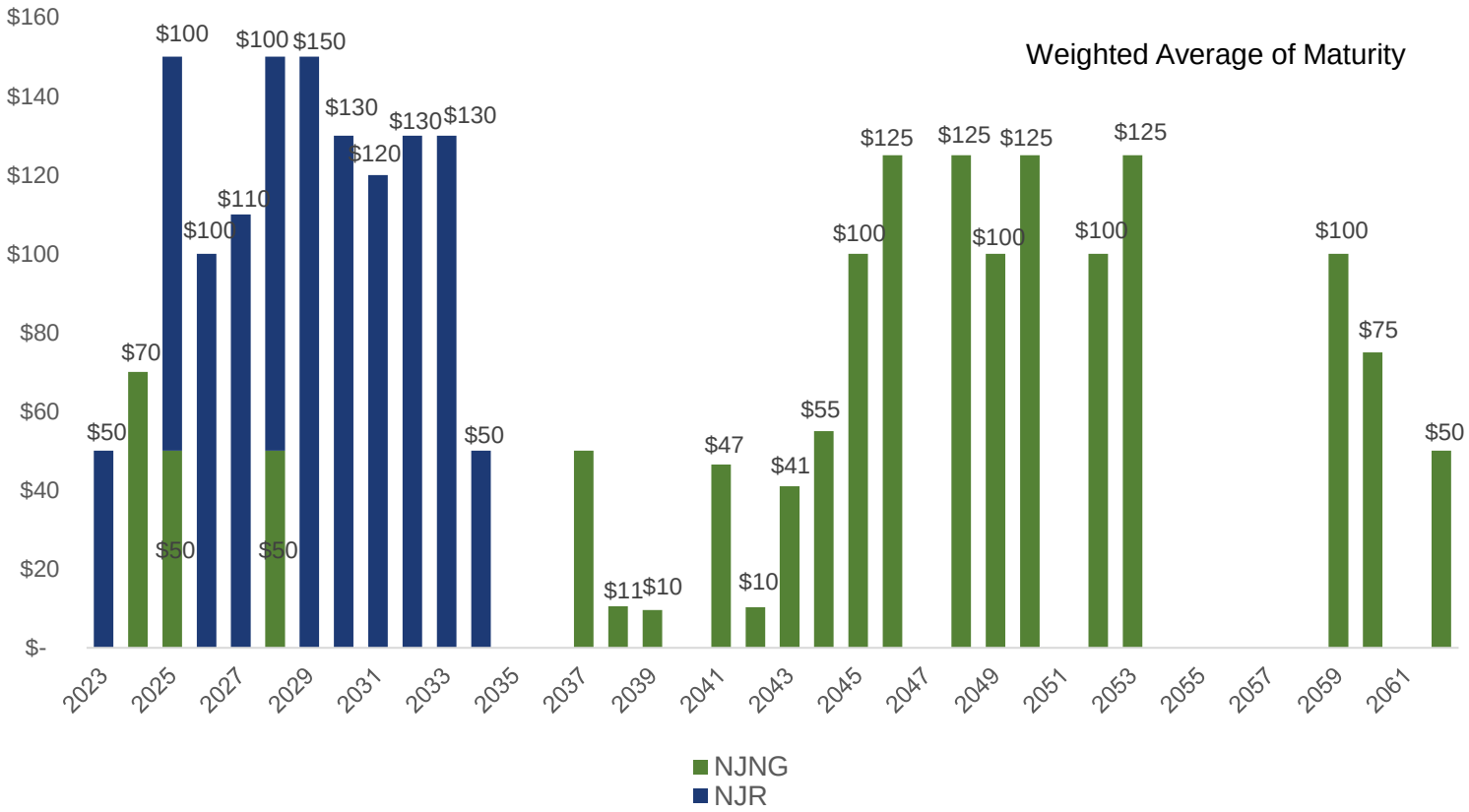
We are Factoring in Higher Interest Rates and Intend to Fund our Growth through Debt with No Need for Block Equity

Impact of high interest rate environment included in FY2023 and long-term NFEPS guidance

- Interest rate impact mitigated by predominately fixed-rate debt
- Manageable debt repayment schedule with no significant maturity towers in any particular year
- Substantial liquidity at both NJNG and NJR - $900M of credit facilities available through FY2027

Term Debt Maturity Schedule

as of March 31, 2023



1) Term debt only (excludes short-term debt of$187.7 million, capital leases of $35 million and solar financing obligations of $185 million). Group by fiscal years.

Conclusion

Steve Westhoven
President &
Chief Executive Officer



New Jersey Resources

Factors Contributing to Share Performance

Performance and Execution

- ✓ NJNG's 2021 successful rate case
- ✓ S&T placed Adelphia fully into service
- ✓ ES AMA contribution
- ✓ All business units contributed favorably to FY 2022 and 1H 2023 performance

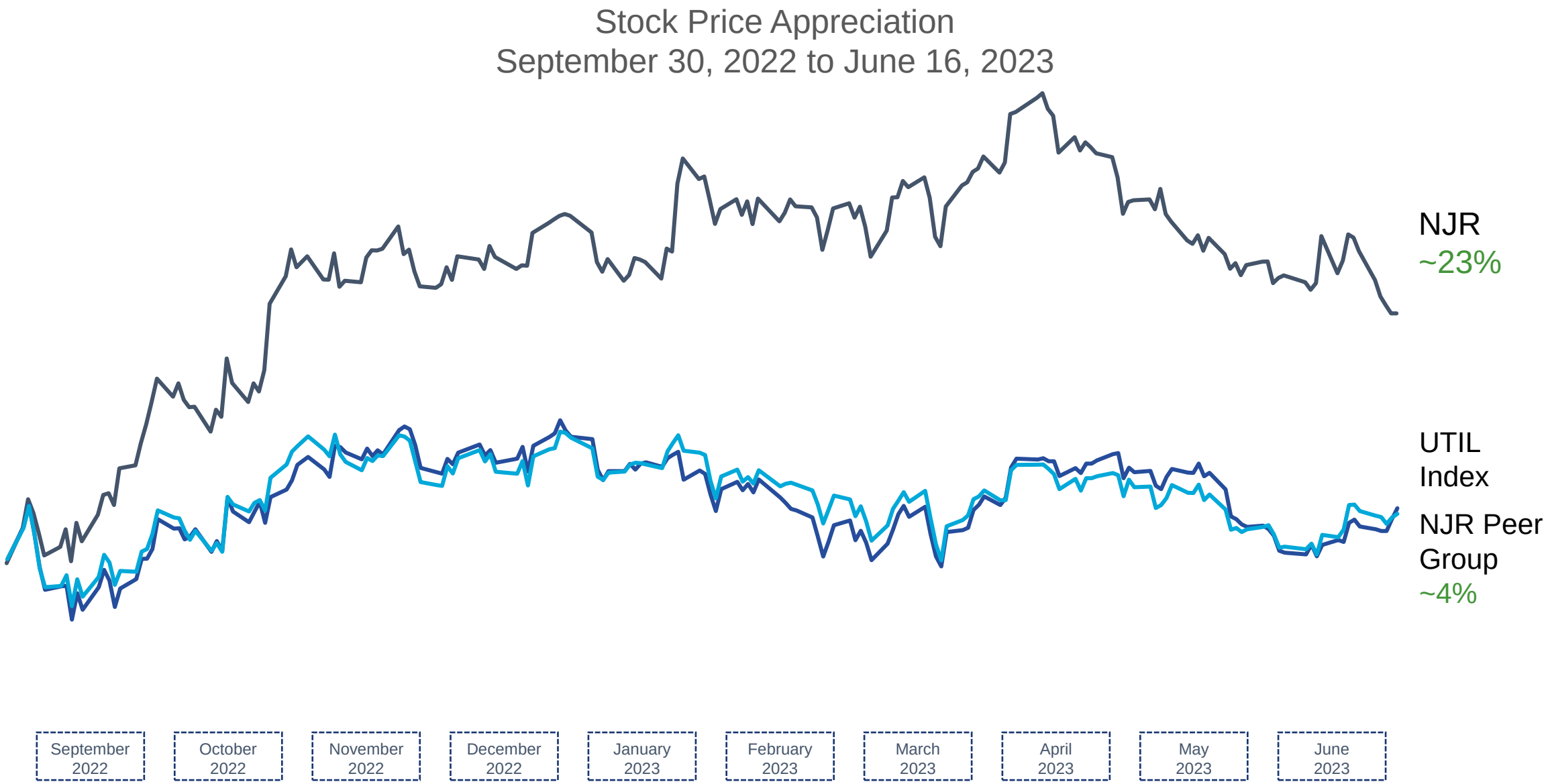
Financial Position

- ✓ NJR balance sheet well positioned in a rising interest rate environment

External Factors

- ✓ Utilities generally seen as "Recession Resilient"
- ✓ NJR providing consistent and clear growth rate projections

How NJR Compares to Peers

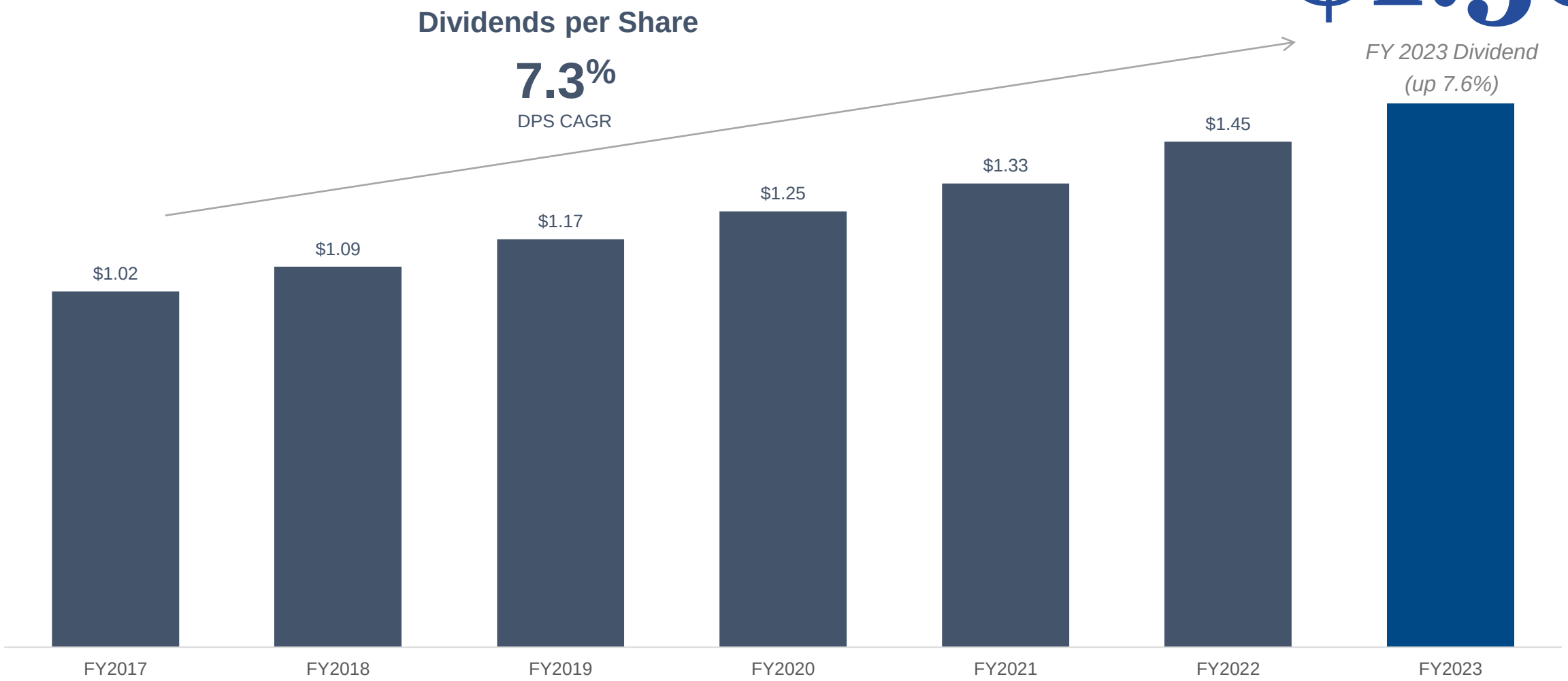


NJR Dividend Growth: Committed to Building Shareholder Value

Strong Track Record of Dividend Growth

$1.56

FY 2023 Dividend (up 7.6%)



New Jersey Resources

NJR: Total Expected Shareholder Return

Delivering Value to Shareholders Through Growth and Income

NJR is a Premier Energy Infrastructure Company

The Clean Energy Future Starts at NJR

Net Zero by 2050 goal for New Jersey operations

Solid Long Term Growth Outlook

Expect 7% - 9% NFEPS Growth

Growing Dividend

Annualized dividend yield of ~3.3%[1]

Dividend growth in line with long-term NFEPS growth expectations

TOTAL EXPECTED SHAREHOLDER RETURN: ~10 - 12%

1) Based on dividend per share of $1.56 and closing share price of $47.49 on June 16, 2023

Questions?



Thank You!



Shareholder and Contact Information

Stock Transfer Agent and Registrar

The Transfer Agent and Registrar for the company's common stock is Broadridge Corporate Issuer Solutions, Inc. (Broadridge).

Shareowners with questions about account activity should contact Broadridge investor relations representatives between 9 a.m. and 6 p.m. ET, Monday through Friday, by calling toll-free 800-817-3955.

General written inquiries and address changes may be sent to:
Broadridge Corporate Issuer Solutions
P.O. Box 1342, Brentwood, NY 11717

or

For certified and overnight delivery:
Broadridge Corporate Issuer Solutions, ATTN: IWS
1155 Long Island Avenue, Edgewood, NY 11717

Shareowners can view their account information online at shareholder.broadridge.com/NJR.

Corporate Headquarters

1415 Wyckoff Road
Wall, NJ 07719
(732) 938-1000
www.njresources.com

Contact Information

Adam Prior – Director, Investor Relations
732-938-1145
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Last Four Dividends Paid (Quarterly Frequency)

Ex-Dividend Date	Record Date	Payable Date	Amount per share
3/14/2023	3/15/2023	4/3/2023	$0.39
12/13/2022	12/14/2022	1/3/2023	$0.39
9/23/2022	9/26/2022	10/3/2022	$0.39[1]
6/14/2022	6/15/2022	7/1/2022	$0.3625

Online Information

Website: www.njresources.com

Investor Relations: LINK

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1) 7.6 percent increase in the quarterly dividend rate to $0.39 per share from $0.3625 per share