

Forward Looking Statements

This presentation contains forward-looking statements based on current expectations, including statements regarding our earnings guidance and financial outlook and goals. These forward-looking statements are often identified by words such as "estimate," "predict," "may," "believe," "plan," "expect," "require," "intend," "assume," "project," "anticipate," "goal," "seek," "strategy," "likely," "should," "will," "could," and similar words. Because actual results may differ materially from expectations, we caution you not to place undue reliance on these statements. A number of factors could cause future results to differ materially from historical results, or from outcomes currently expected or sought by Pinnacle West or APS. These factors include, but are not limited to: the potential effects of the continued COVID-19 pandemic, including, but not limited to, demand for energy, economic growth, our employees and contractors, vaccine mandates, supply chain, expenses, capital markets, capital projects, operations and maintenance activities, uncollectable accounts, liquidity, cash flows, or other unpredictable events; our ability to manage capital expenditures and operations and maintenance costs while maintaining reliability and customer service levels; variations in demand for electricity, including those due to weather, seasonality (including large increases in ambient temperatures), the general economy or social conditions, customer and sales growth (or decline), the effects of energy conservation measures and distributed generation, and technological advancements; the potential effects of climate change on our electric system, including as a result of weather extremes such as prolonged drought and high temperature variations in the area where APS conducts its business; power plant and transmission system performance and outages; competition in retail and wholesale power markets; regulatory and judicial decisions, developments and proceedings; new legislation, ballot initiatives and regulation or interpretations of existing legislation or regulations, including those relating to environmental requirements, regulatory and energy policy, nuclear plant operations and potential deregulation of retail electric markets; fuel and water supply availability; our ability to achieve timely and adequate rate recovery of our costs through our rates and adjustor recovery mechanisms. including returns on and of debt and equity capital investments; our ability to meet renewable energy and energy efficiency mandates and recover related costs; the ability of APS to achieve its clean energy goals (including a goal by 2050 of 100% clean, carbon-free electricity) and, if these goals are achieved, the impact of such achievement on APS, its customers, and its business, financial condition and results of operations; risks inherent in the operation of nuclear facilities, including spent fuel disposal uncertainty; current and future economic conditions in Arizona, including in real estate markets; the direct or indirect effect on our facilities or business from cybersecurity threats or intrusions, data security breaches, terrorist attack, physical attack, severe storms, or other catastrophic events, such as fires, explosions, pandemic health events, or similar occurrences; the development of new technologies which may affect electric sales or delivery; the cost of debt and equity capital and the ability to access capital markets when required; environmental, economic and other concerns surrounding coal-fired generation, including regulation of greenhouse gas emissions; volatile fuel and purchased power costs; the investment performance of the assets of our nuclear decommissioning trust, pension, and other postretirement benefit plans and the resulting impact on future funding requirements; the liquidity of wholesale power markets and the use of derivative contracts in our business; potential shortfalls in insurance coverage; new accounting requirements or new interpretations of existing requirements; generation, transmission and distribution facility and system conditions and operating costs; the ability to meet the anticipated future need for additional generation and associated transmission facilities in our region; the willingness or ability of our counterparties, power plant participants and power plant land-owners to meet contractual or other obligations or extend the rights for continued power plant operations; and restrictions on dividends or other provisions in our credit agreements and ACC orders. These and other factors are discussed in Risk Factors described in Part I, Item 1A of the Pinnacle West/APS Annual Report on Form 10-K for the fiscal year ended December 31, 2021, which you should review carefully before placing any reliance on our financial statements, disclosures or earnings outlook. Neither Pinnacle West nor APS assumes any obligation to update these statements, even if our internal estimates change, except as required by law.

In this presentation, references to net income and earnings per share (EPS) refer to amounts attributable to common shareholders.



THE PINNACLE WEST STORY

Navigating Short-Term Challenges. Longer-Term, A Powerful Growth Story

ESG leadership

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Shift to clean

Substantive social Strong governance impact

Voting items





AT A GLANCE

Arizona's Largest Electric Company

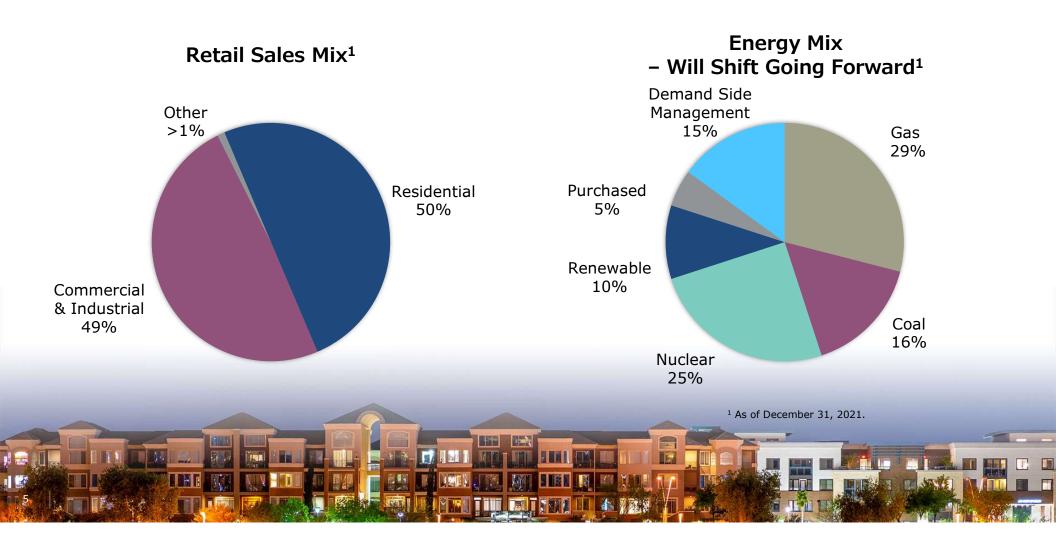


Key Facts as of Dec. 31, 2021		
Consolidated assets	\$22B	
Revenues	\$3.8B	
Market cap	~\$8B	
Generating capacity owned or leased – year end	~6.3 GW	
Customers	1.3M	
Current % from clean energy	~50%	
Nuclear plant in U.S.	Largest	



¹ As of December 31,2021

Attractive Customer Mix and Shifting Generation Profile



Leading ESG Practices Guide Our Approach – Snapshot

Environmental



- One of two North American electric utility to achieve CDP Leadership scores for Water and Climate¹
- ✓ MSCI ESG "AA" rating²
- Reduced carbon by 26% since 2005 and retired over 1,000 MW of coal

Social



- Launched new diversity, equity and inclusion strategy
- 44% of new hires ethnically or racially diverse
- Commitment to support
 Coal Community Transition
 Plan

Governance



- 36% of independent directors gender or ethnically diverse
- ESG executive council
- Board oversight of strategy and risk

¹Pinnacle West is only one of two North American electric utility companies to achieve leadership scores in both climate change and water security out of the 140-plus electric utilities that were scored through CDP's questionnaires in 2021, with nearly 12,000 companies being scored in total.

² Report dated April 27, 2021.



ESG Leadership – 2021 Recognitions



A- Score for Climate Change and Water Security



MSCI Upgrades Pinnacle West's ESG Rating to AA¹



Training Magazine

2021 Top 100 Learning and Development Organization



2021 Inclusive Workplace Award

Named to the annual ranking of the world's **Top 100 Green Utilities** by





US Women in Nuclear Leadership Award THE PINNACLE WEST STORY

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A Clear Plan for Clean Energy Transition-100% clean, carbon-free electricity by 2050

Progress Towards Meeting Clean Energy Commitment¹



Announced seasonal operations of Four Corners beginning 2023

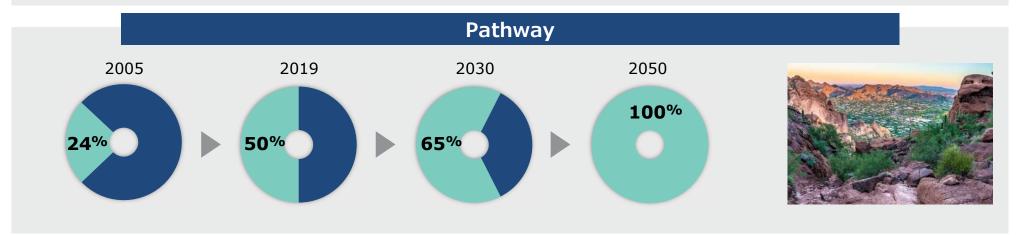


Contracted for nearly 1,400 MWs of clean energy and storage to be in service for APS customers by 2024

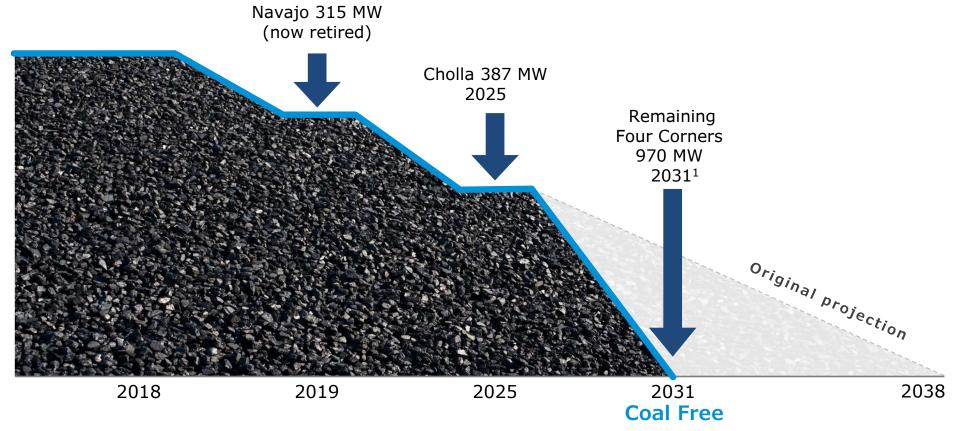


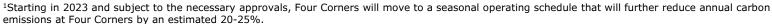
Charted course for healthy mix of APS-owned and third partyowned assets, to be continued through future planned RFPs





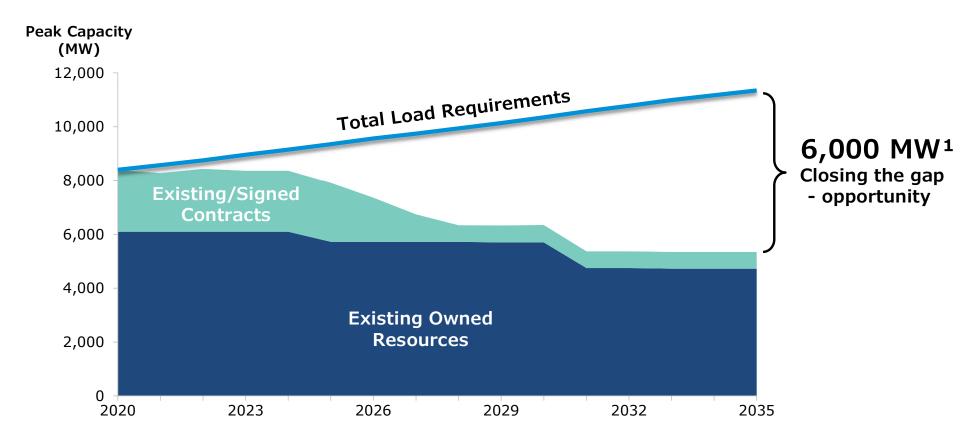
Coal Exit Strategy - 7 Years Earlier than Originally Projected







Coal Exit and Expiring Purchase Contracts Will Create a 6,000 MW Supply-Demand Gap by 2035



¹ Will need more additions than 6,000 MW due to new resources being paired to meet reliability requirements (i.e. solar with storage requires 100 MW solar plus 100 MW of storage).



Key New Energy Sources to Achieve Goals

Initiatives

- Solar generation
- Wind generation
- Gas as a bridge fuel
- Demand-side management
- Energy storage solutions
- Innovation



Resource Mix Change ¹				
	Today		2035	
Coal	16%		0%	
Gas	29%		6%-17%	
Nuclear	25%		16%	
Purchased	5%		11%	
Renewable/ DSM	25%	→	56%-67%	

EXAMPLE OF INNOVATION INNITIATIVE

Pilot Project Exploring Hydrogen as Potential Solution for Long Duration Storage

Profile of Project

Collaborators

 Palo Verde Generating Station and Idaho National Laboratory

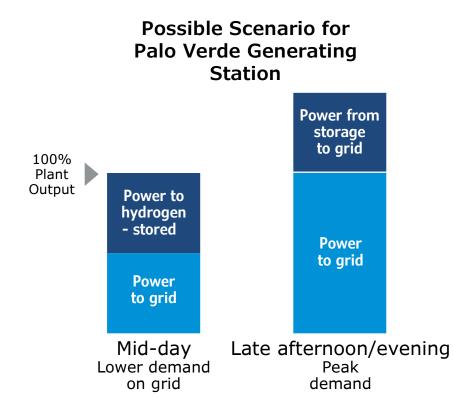
Pilot Program

Examine long-term cost effectiveness of hydrogen production at utility scale

Goal

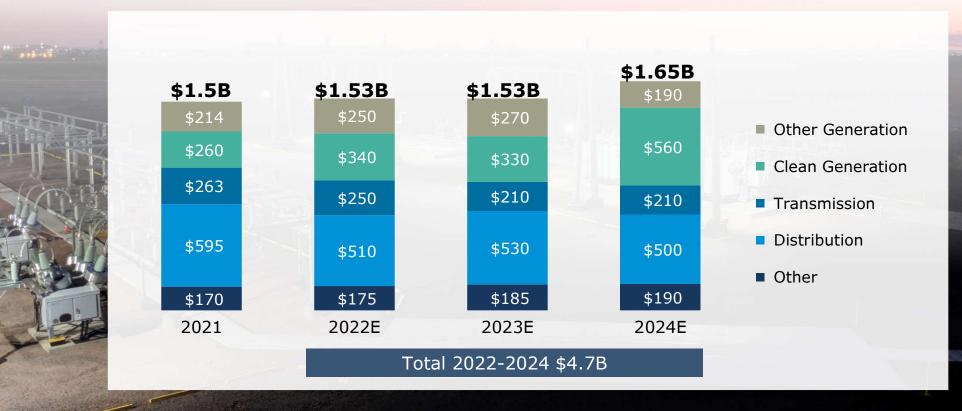
Use of hydrogen for long term storage of energy







Advancing On Path to 100% Clean Energy – Three-Year Capital Plan of \$4.7B



2022-2024 as disclosed in the 2021 Annual Report on Form 10-K.

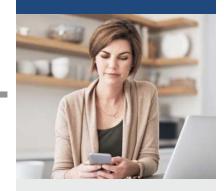
Shift to Clean Energy is a Win, Win, Win, Win

WIN for clean air



Lower carbon

WIN for customers



 Maintain affordability

WIN for relations with regulators



Aligned goals

WIN for EPS growth



Expanded capital base

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Helping our Communities Thrive Creates Lasting Benefits for our Company

\$12.9 Million



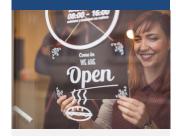
We **donated**more than **\$12.9 million**in 2021

Community-Minded Employees



\$2 million to United
Way and spent an
estimated 91,000
hours
volunteering

24/7 Customer Care Center



Answered 76% of more than 1 million calls within 30 seconds or less

Customer Assistance



Provide qualified limited income customers a 25% discount on their bill each month

Heat Relief Strategy



Partnered with local nonprofits to expand assistance to vulnerable individuals during Arizona's hot summer months

Arizona Teachers K-12



Gave at total of \$250,000 to 500 Arizona K-12 teachers to purchase classroom supplies

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Customer Driven Initiatives Underway – A Few Examples

Take Charge AZ



- Pilot program to encourage electric vehicle adoption by installing charging stations
- Installed more than 250 chargers in 2021

Customer Advisory Board



- Gathers direct insight from residential customers
- Identify customer concerns to shape solutions

Energy Efficiency



- Demand response programs to reward shift of energy usage to lower-cost times
 - smart thermostats
 - residential battery systems
 - grid-interactive water heaters



Supporting our People to Strengthen our Company



Virtually hosted 69 summer interns with a diversity rate of 68% in 2021



Robust employee engagement, including 10 Employee Network Groups



Average **employee tenure of approx. 13 years in 2021** due to strong talent strategy



Total **turnover for 2021 was 9.8%** (4.1% of which were related to retirements)



Annual and focused **quarterly pulse surveys** allow us to gather employee feedback, identify opportunities for improvement and compare our performance to other companies



Enhanced Diversity, Equity and Inclusion Unites Our Team

Employee Diversity in 2021



- 33% are ethnically or racially diverse
- 25% are female
- 16% are veterans

New Hires in 2021



- 44% were ethnically or racially diverse
- 37% were female
- 10% were veterans

Female Officers In 2021



- 40% of all officers are female
- First female Chief Nuclear Officer at Palo Verde

DEI Strategy

In 2021, we launched our **DEI Strategy**. Key activities in 2021:

- Four-part leadership education series for all officers
- Company-wide
 Inclusion Calendar
- APS was honored with the 2021 Inclusive Workplace Award



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Robust Shareholder Rights Reflect Investor Feedback



Threshold to call a special meeting of shareholders set at 15%



Annual elections of all directors with cumulative voting



No poison pill plan or similar anti-takeover provision in place



No supermajority provisions in our Articles of Incorporation or Bylaws



Proxy access rights allowing up to 20 shareholders owning 3% of our outstanding stock for at least 3 years to nominate up to 25% of the Board



Our Strong Governance Enables Successful Execution

Board Independence

- Ten of our eleven director nominees are independent
- Robust Board refreshment, with director retirement policy



- Defined oversight of environmental, social and governance practices by the Corporate Governance and Public Responsibility Committee
- Robust management succession planning
- Board oversight of strategy and risk



Diverse Board Representation

- 36% of independent directors gender or ethnically diverse
- Diversity in skills, knowledge and expertise
- Average tenure will be 8.0¹ years



¹ As of May 18, 2022

Executive Compensation Linked to Shareholder Priorities

- Substantial proportion of target compensation is at risk
- Earnings per share performance and clean megawatts installed metrics added to 2022 Performance Share grants replacing relative operational metrics
- Anti-hedging and anti-pledging policies
- Stock ownership guidelines for all Named Executive Officers
- Clawback policy for executive officers



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Voting Items and Board Recommendations

- 1 To elect eleven directors to serve until the 2023 Annual Meeting of Shareholders.
 - FOR each director nominee
- To hold an advisory vote to approve executive compensation.FOR
- To ratify the appointment of our independent accountant for the year ending December 31, 2022.
 - FOR
- 4 To approve a shareholder proposal asking the Company to amend its governing documents to reduce the ownership threshold to 10% to call special shareholder meetings, if properly presented at the meeting
 - AGAINST