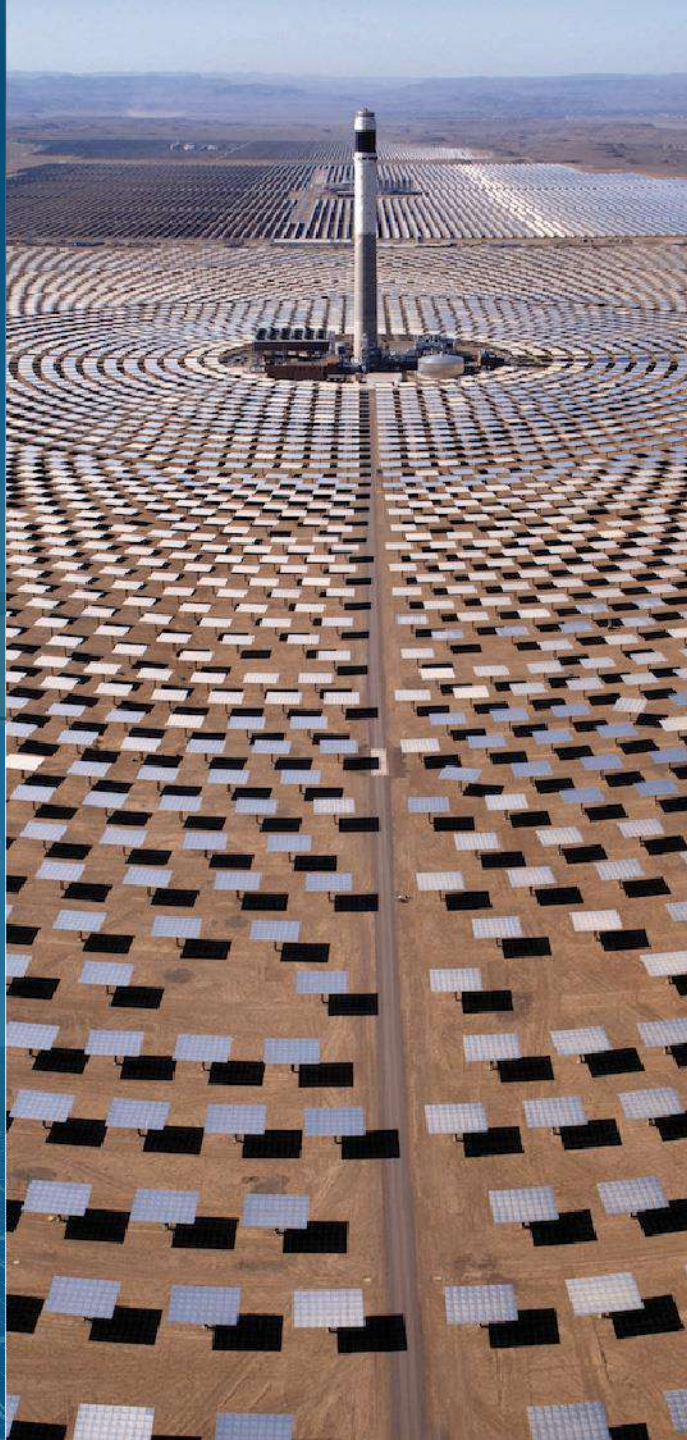




# ACWA Power CAPITAL MARKETS FORUM Hong Kong `25

Hong Kong, May 29-30, 2025







- Largest private power producer in the Middle East
- Largest desalinated water producer in the world
- First mover in at-scale green hydrogen



# With a story of remarkable growth

35GW of gross renewable capacity in 2024 from less than 300MW in 2014

Compound Annual Growth Rate from 2014-2024:

**16%**  
Total Power

**61%**  
Renewable Power

**12%**  
Water





# ACWA Power Today

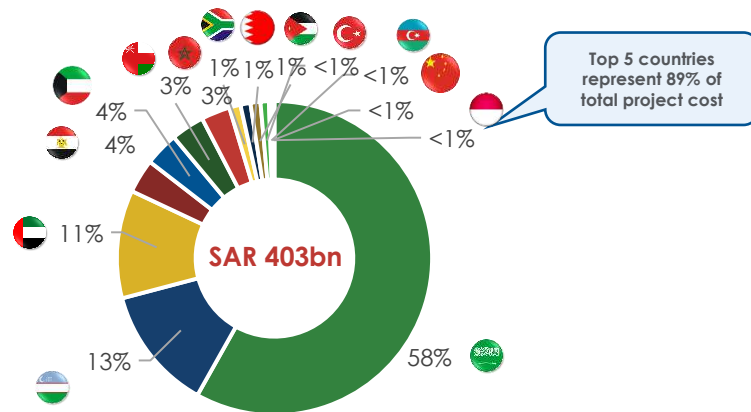
- 101 Assets in 14 countries
- SAR 403 billion of assets under management
- 78.9 GW of gross power capacity—47% by renewables
- 9.5 million m<sup>3</sup>/day of water desalination capacity
- 1.2 million tonnes/year green ammonia
- 5.3 GWh of BESS
- Net Zero by 2050

# Sizable, Young and Highly Diversified Portfolio

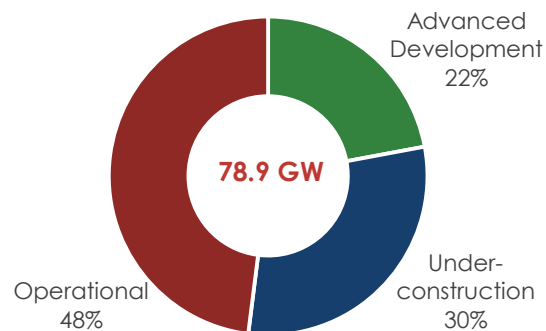


ACWA Power portfolio is sizable (75 GW+), young (c. 65% of assets younger than 5 years) and highly diversified.

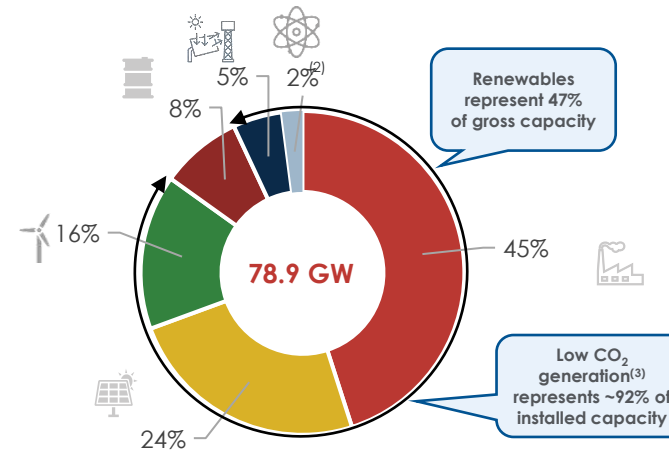
Project split by geography<sup>(1)</sup> by project cost



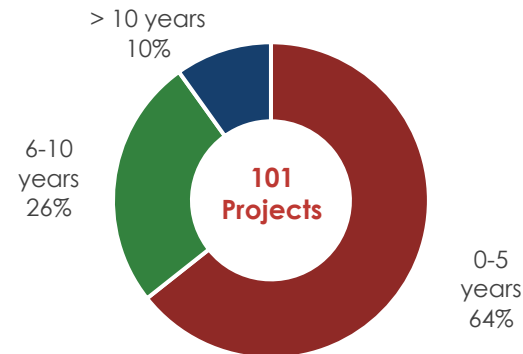
Portfolio capacity by status



Power split by technology by capacity



Average age of operational portfolio



Current Investment Cost Split by Technology

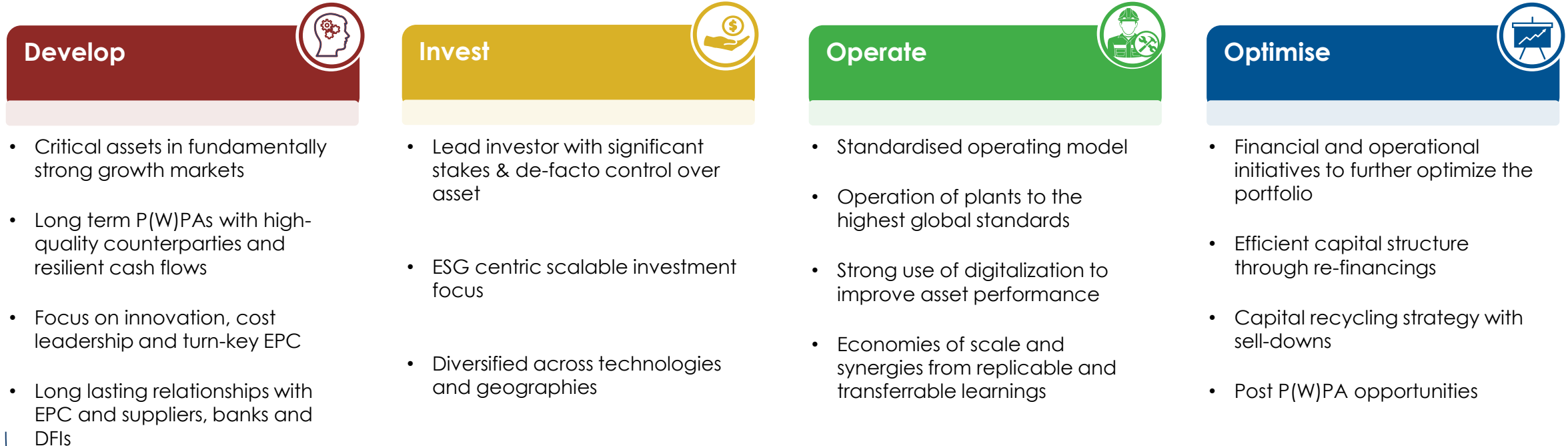
Power <sup>(4)</sup>	SAR 288bn
Water	SAR 29bn
Power & Water (co-generation)	SAR 55bn
Green Hydrogen	SAR 32bn
Total: SAR 403bn	

Source: Company information as of February 2025.

Note: Including operational assets, under construction and advanced development. (1) Countries in the order of largest to smallest consist of: KSA, Uzbekistan, the United Arab Emirates, Egypt, Kuwait, Oman, Morocco, South Africa, Bahrain, Jordan, Turkey, Azerbaijan, China, Indonesia. (2) NEOM Green Hydrogen JV includes solar & wind. (3) Low CO<sub>2</sub> generation includes all renewable assets as well as gas fired plants. (4) Excludes Uzbekistan GH2 and Neom Green Hydrogen.

# Integrated Business Model Encompassing Full Life-cycle

Agile, high-growth contracted power, water and green hydrogen champion at the forefront of the energy transition.



## Supported by our key enablers

### Our people



- Right combination of skills and expertise to support its ambitious growth
- Focused on capability, culture and agility; pillars aligned with Saudi Vision 2030

### Innovation



- Continuously enhancing the performance of existing assets and technologies
- Leading the introduction of cutting-edge innovations at large scale



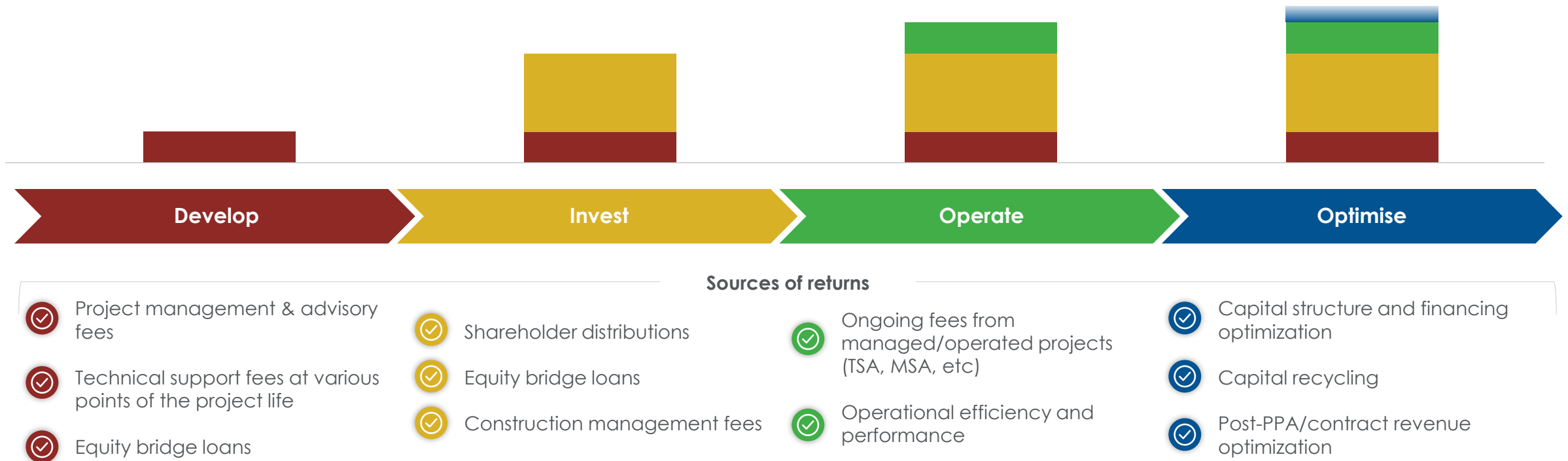
# Project Returns Generated Through The “ACWA Power Total Return”



ACWA Power's return profile is comprised of four building blocks in its capacity as an investor, developer, and operator, in addition to capital optimization – the “ACWA Power Total Return”.

## ACWA Power's Equity Returns from Projects Through the Lifecycle

Split of total returns varies by project on case-by-case basis



ACWA Power historically averaged an expected IRR above mid-teens on its bids to date, including the impact of capital optimization activities

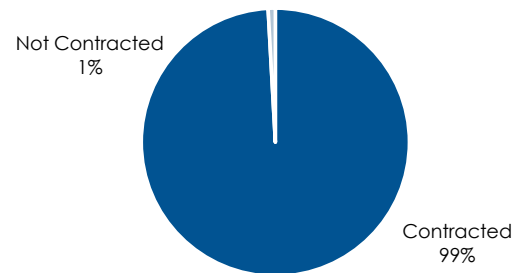
# De-Risked Business Model with Substantially Contracted Cash Flows



Contracted, diversified, resilient and visible cash flows underpinned by long-term P(W)PAs.

## Price and volume production

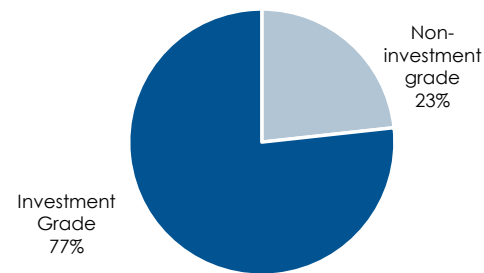
### Contracted nature of the portfolio by project cost



- Long-term take-or-pay P(W)PAs protect against demand and price risk<sup>(1)</sup>
- P(W)PAs contractually protected against regulatory changes
- EPC contracts structured to transfer risk to contractors

## Offtaker profile

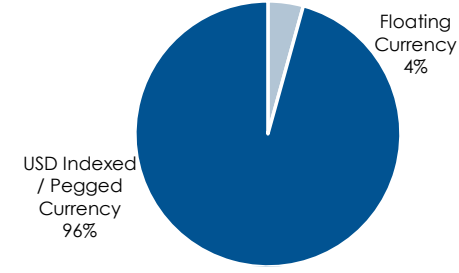
### Project jurisdictions by credit risk<sup>(2)</sup> by project cost



- Predominantly investment grade and / or sovereign-linked off-takers
- Overall off-taker risk mitigated given the critical nature of the assets

## Inflation and currency exposure

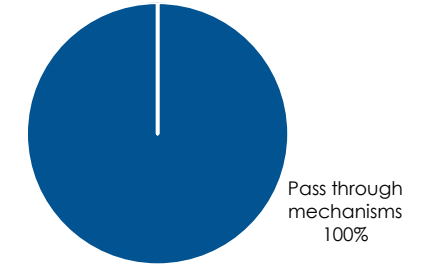
### Contracted capacity by currency<sup>(3)</sup> by project cost



- Contracts predominantly indexed to USD<sup>(4)</sup>, with embedded inflation protection
- Contracted assets financed in respective tariff currencies
- Offtake contracts match in duration to the O&M contracts

## Fuel supply and resources

### Pass-throughs or customer provided fuel



- Typical full fuel pass-through mechanisms
- Extensive and bankable resource studies for renewables assets mitigate resource risk

Offtake agreements with weighted avg. remaining term of ~21.4 years

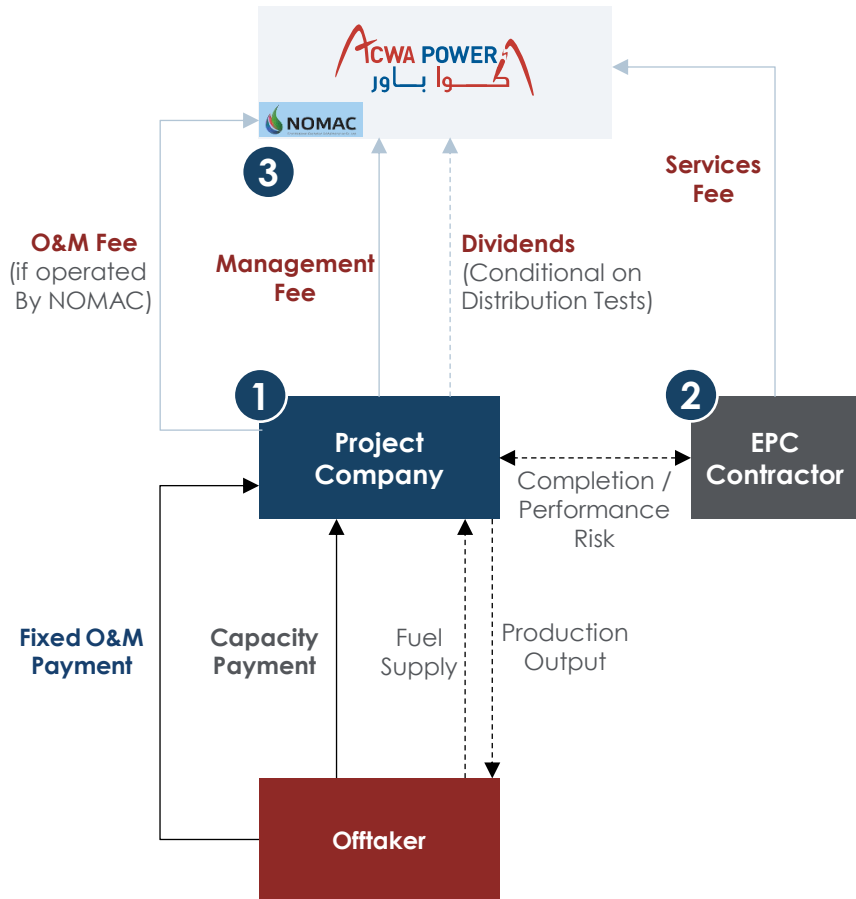
Source: Company information. Analysis based on portfolio as of February 2025. Figures based operating, under construction and advanced development projects.

Note: (1) For Hassyan, there is supply risk – pass through on the price not the supply. (2) Investment grade: countries with at least one investment grade from S&P, Moody's or Fitch. (3) Floating currency includes Khalladi, Ben Ban, Kom Ombo, Redstone, Bokpoort, Sirdarya, Bash, Dzhankeldy, Azerbaijan IPP, all Chinese assets; pegged currency includes projects where tariff is indexed to USD. (4) Remaining indexation is to Euros (<1%) (Morocco tariffs are in MAD, which is pegged to a basket of Euro (60%) and USD (40%)).



# Contractual Framework Provides Protection and Risk Mitigation

Risk management framework includes establishing risk appetite, continuously assessing risks both quantitatively and qualitatively, establishing controls, drawing up mitigation actions and reviewing them periodically and comprehensively.



## Agreement Framework

### 1 P(W)PAs<sup>(1)</sup>

- Capacity and tolling agreements on a take or pay basis for conventional power & water desalination assets
- Take or pay contracts for renewable energy assets

### 2 EPC

- Lump sum, fixed price and time certain construction contracts that are entered into between the project company and the EPC contractor

### 3 O&M/LTSA<sup>(2)</sup>

- Long Term Service Agreement with the supplier (or EPC contractors as the case may be) of key equipment (on a case by case basis depending upon the technology)
- O&M agreement with NOMAC

Source: Company information as of February 2025.

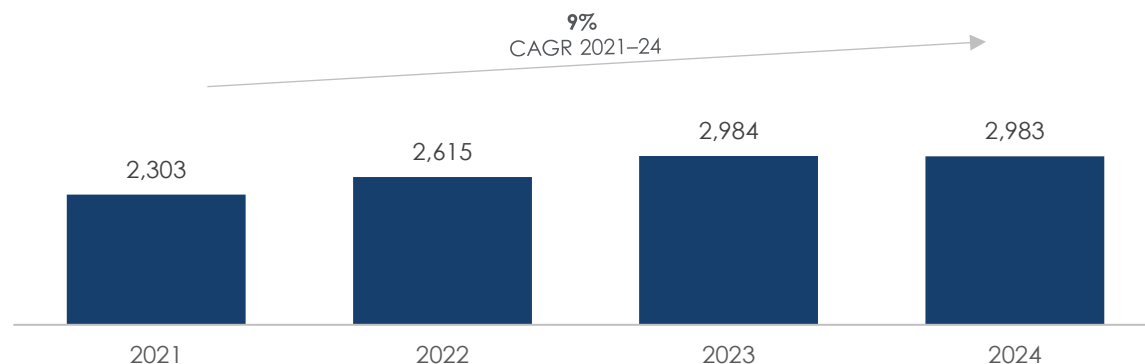
Note: (1) Including conventional and water desalination. (2) Long Term Service Agreement.

# Robust Financial Track Record with Continued Momentum from New Projects Coming Online

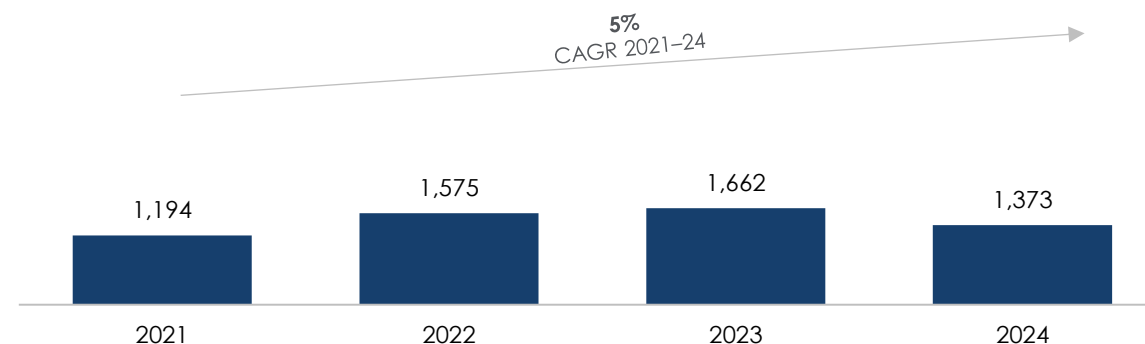


ACWA Power's successful financial performance demonstrates the resilience of its business model supported by a healthy balance sheet.

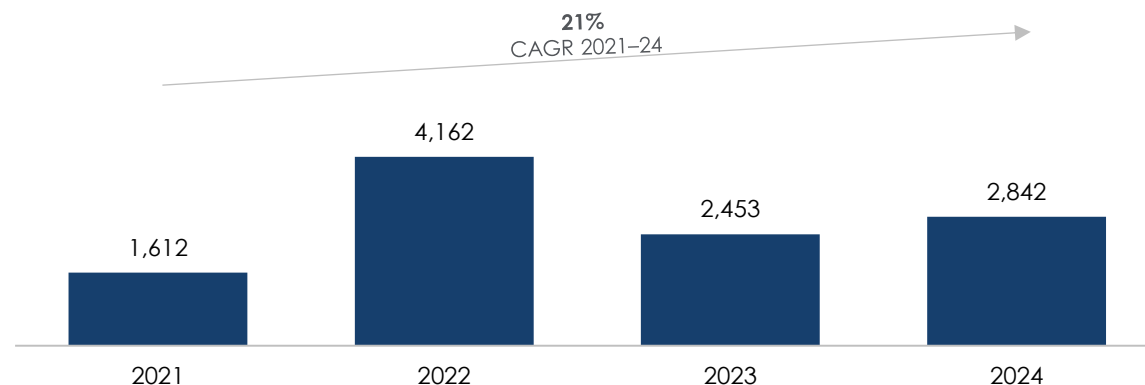
Operating Income (SARm)



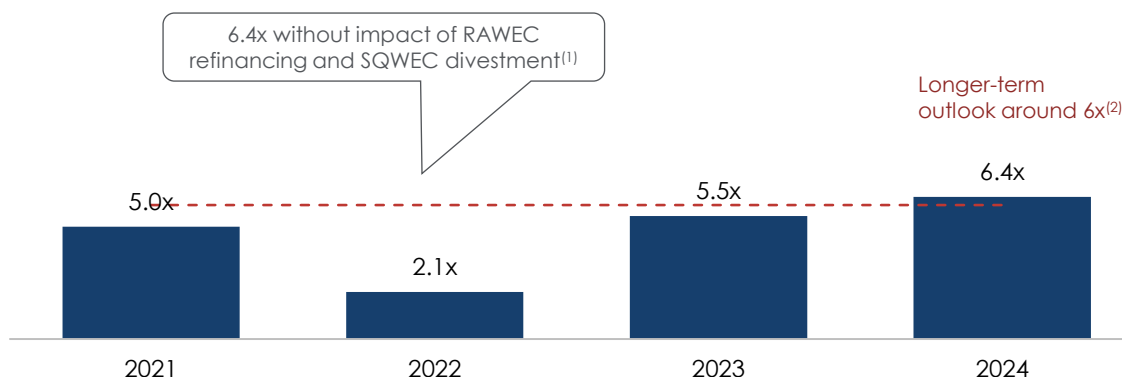
Adjusted Net Profit (SARm)



Parent Operating Cash Flow (SARm)



Parent Net Debt to POCF Ratio (x)



Source: Company information as of December 2024.

Note: (1) 2.1x in 2022 if accounts for higher cash inflows from recycling activities. In Jan-22, ACWA Power reached preliminary closure for US\$ 125m senior refinancing facility for its subsidiary, Rabigh Water & Electricity Company (Rawec) maturing in 2034; the full divestment of Shuqaiq Water and Electricity Company (SQWEC) was completed in Mar-22 with a sale consideration of SAR 391.4million; (2) As per Results Presentation FYE 2023.



# ACWA Power Growth Strategy Driving the Energy Transition





# ACWA Power 2.0

*Triple Our Assets Under Management to USD 250bn by 2030*

**Renewable  
Power**



Global top 3  
position

**Water**



Global  
leader

**Green  
Hydrogen**



Global top 3  
position

**Flexible  
Generation**



Enable energy  
transition



**KSA & Middle East**



**Central Asia & Africa**



**China & Southeast Asia**



# Saudi Arabia aims to be a global leader by 2030 and is fueling a growth vision of unprecedented ambition using renewables



## Saudi Arabia's Transformative Vision...



Establishing **global leadership**



Launched in **2016**



**1,000+** initiatives

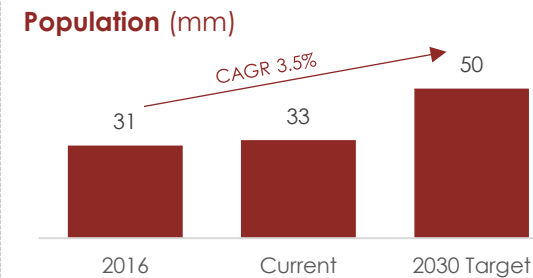
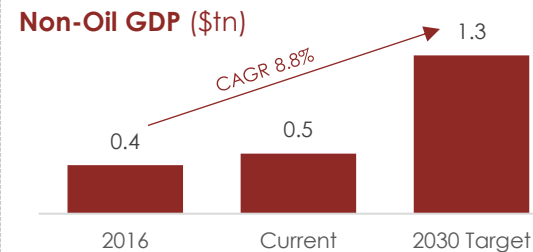


**240+** monitored KPIs



**90+** strategic objectives

## ...Is Driving Economic Progress...



## Revision of Key Targets



100mm tourists target achieved in 2023, 7 years early

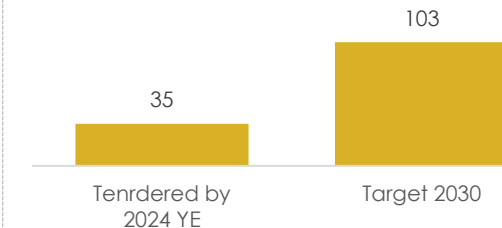
## ...Powered by Renewables...

**2030 Target:**

**50%+**

**Renewables Share of Capacity**  
(vs. **6%** Currently<sup>(1)</sup>)

## KSA Renewables Capacity (GW)<sup>(2)</sup>



## 35 GW tendered by 2024 represents

- 50% of UK's installed capacity
- 100% of Malaysia's installed capacity

## c.16 GW to be tendered p.a. in KSA vs.

- 14 GW RES added in 2023
- 35 GW RES added in 2023

## ...That the World is Noticing

### S&P Global

**Saudi Arabia Outlook Revised To Positive On Sustained Reform Momentum; 'A/A-1' Ratings Affirmed**



**Saudi Arabia's Economy Grows as it Diversifies**  
By Amine Mati and Sidra Rehman

September 28, 2023

### Bloomberg

**Saudi Arabia's Vision 2030 Projects Reach \$1.3 Trillion in Value**

- About \$164 billion in real estate contracts awarded to date
- Mega project Neom has seen largest real estate contract awards

**ACWA Power will continue to drive the energy transition in and outside Saudi Arabia.**

Source: Saudi Vision 2030, Saudi General Authority for Statistics, IMF, Saudi Ministry of Tourism, Saudi Ministry of Investment, World Bank and HRH MOE.

Note: "Current" represents 2023. (1) Represents 2024 forecast per Fitch. (2) DC capacity assuming DC/AC ratio of 1.25x.

# We are well positioned to drive the energy transition in and outside Saudi Arabia



## Selective M&A Opportunities

- Constantly screening for the right synergistic M&A opportunities
- Signed largest acquisition to date in Feb-25
- Continues screening potential good-fit candidates who can provide additional revenue streams

## Industrial Partner of Choice

- Partner of choice to develop large-scale power, water and green hydrogen projects
- Trusted by blue chip industrial names to deliver power, water, steam and green hydrogen (e.g. Aramco and Air Products)
- Future commercial & industrial opportunity

## Secure Pipeline Growth in KSA

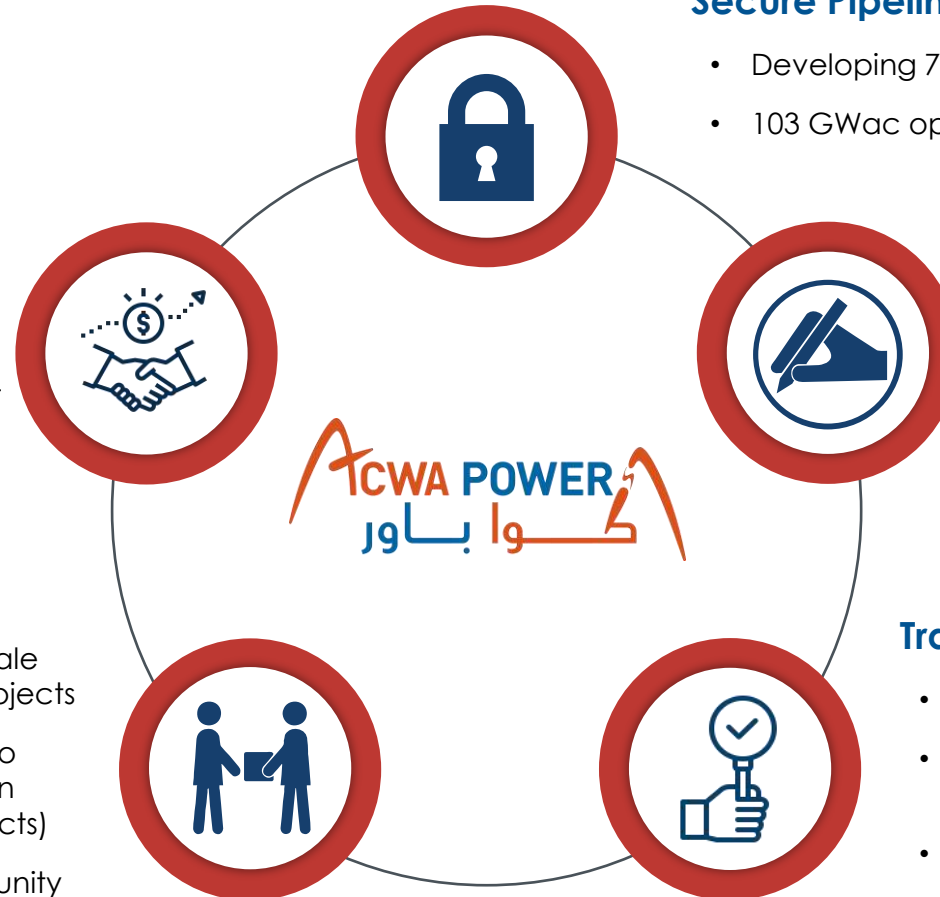
- Developing 70% of MOE's Renewables Program
- 103 GWac opportunity by 2030<sup>(1)</sup>

## Bilateral Negotiations

- ACWA Power seen as KSA's National Champion with a significant presence in the region
- Reliable international pipeline – KSA champion delivering power and water projects internationally
- Reliable identified pipeline from bilateral negotiations

## Traditional Auctions

- Identified pipeline via organic and inorganic auctions
- Established competitive infrastructure with a robust win ratio
- Expertise & competitiveness in bids through in-house design, project finance, technical and legal expertise



Source: Company information as of February 2025.

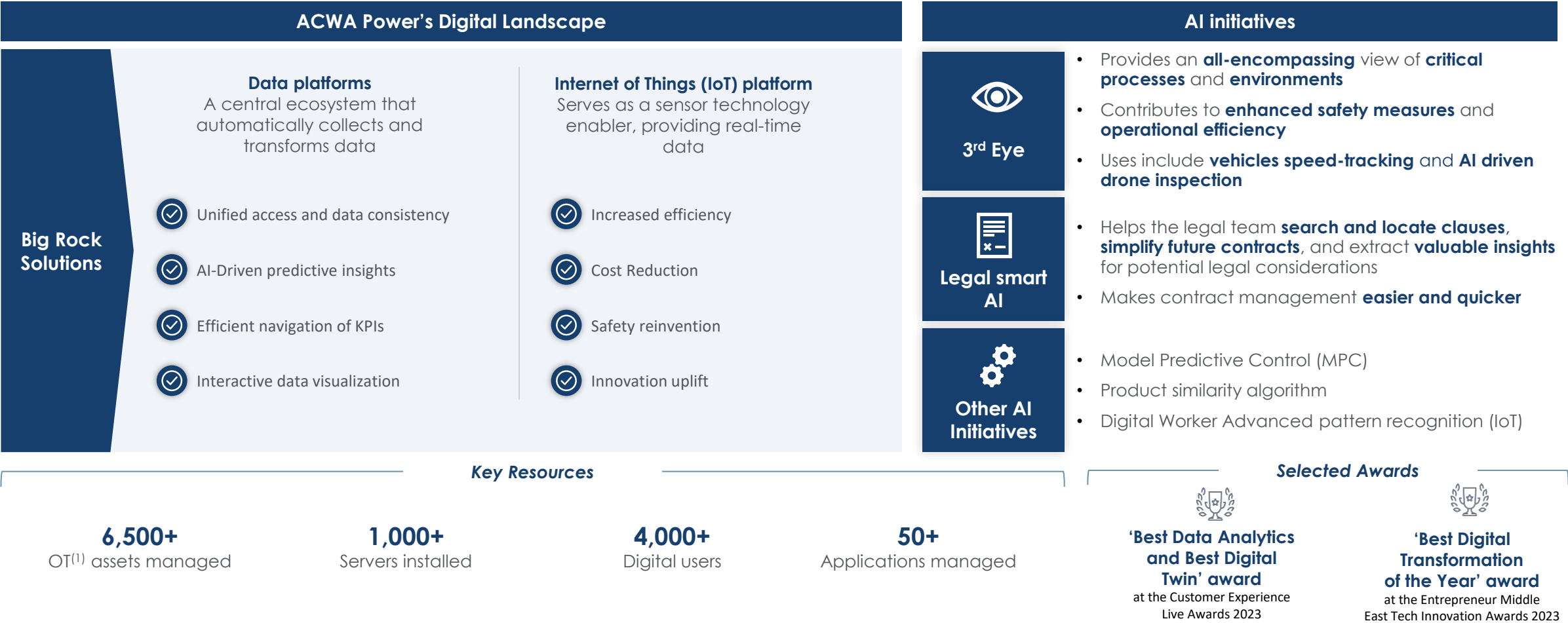
Note: (1) Based on the Ministry of Energy's ambition by 2030 of 130 GW DC capacity assuming DC/AC ratio of 1.25x.



# Digital Innovation, a Key Enabler for ACWA Power's Ambitious Growth Strategy

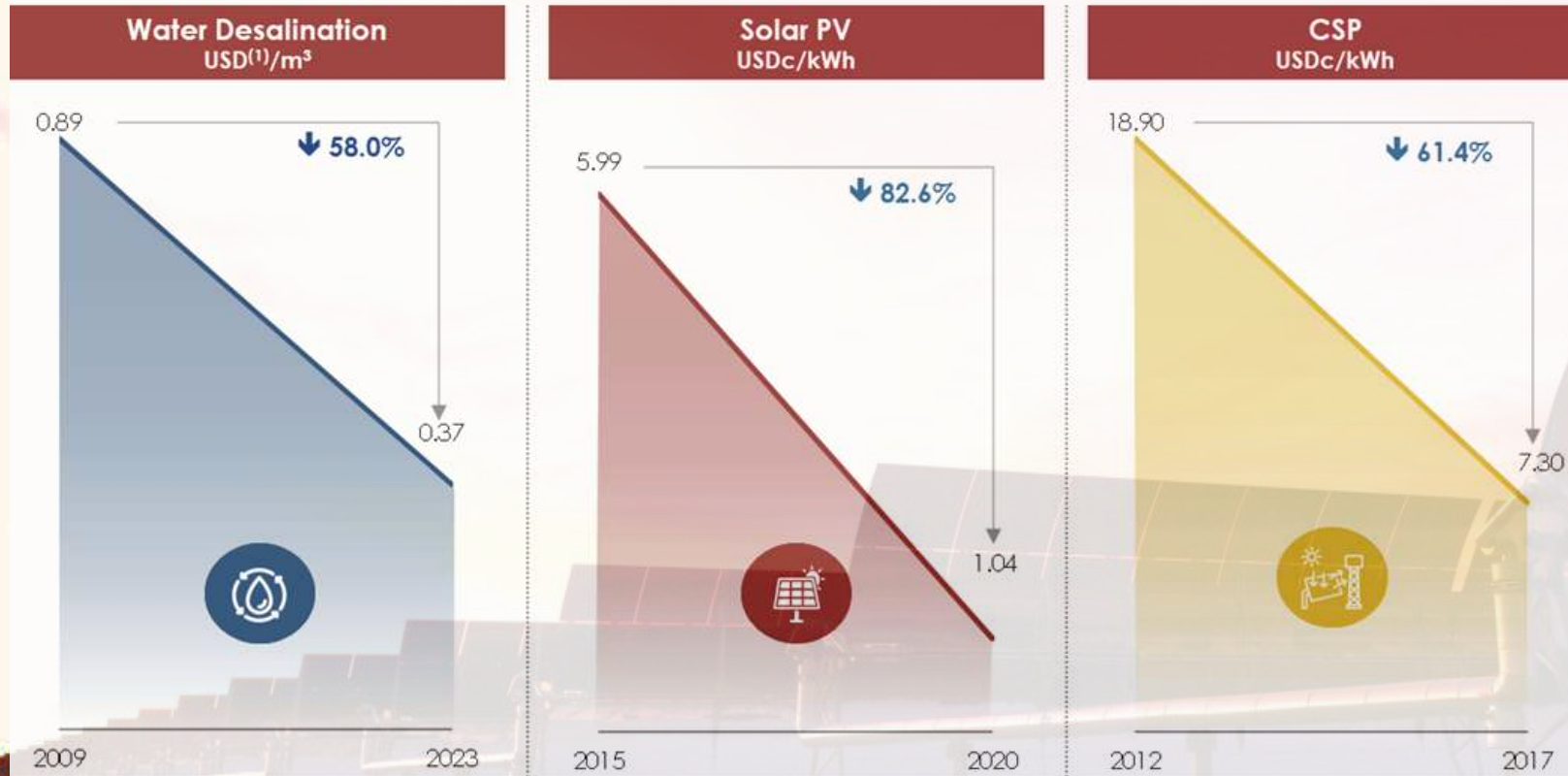


ACWA Power is investing heavily in an ambitious digital transformation programme that is expected to generate long-term value and is within the top 15% of worldwide companies with integrated generative AI into their processes.



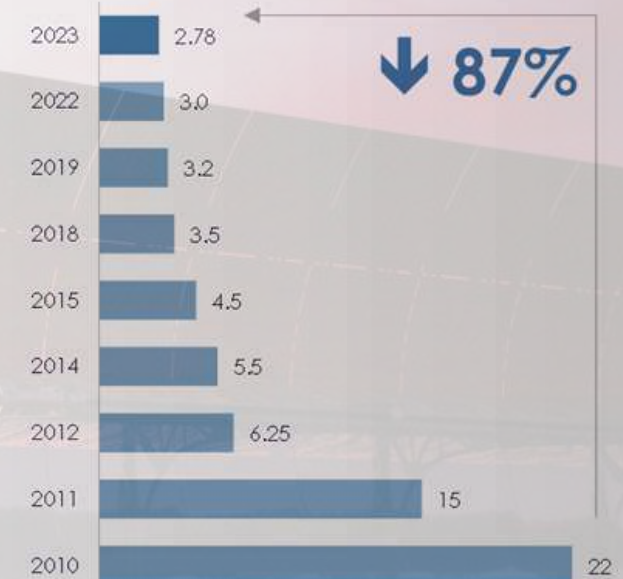
# Leveraging Innovation to Deliver Tangible Benefits for Societies for Two Decades

## Tariff Reductions Achieved across Core Technologies



## Specific Power Consumption of our Desalination Plants

kWh/m<sup>3</sup>





# Our People Lay A Strong Foundation For Successful Scale Up To Support Our Growth Ambitions



ACWA Power's People & Culture function enables a best employer experience, invests in building capability, fosters a culture of collaboration and drives organizational agility to attract, nurture and retain exceptional talent.

## Strategy realization through implementation of initiatives along 3 themes



### Capability

Invest in developing our 'right to win' Capabilities and attract new talent to deliver our strategic growth plan

15 Projects

- ✓ **Advanced recruitment:** Strengthening talent acquisition channels
- ✓ **Total rewards:** Motivating with rewards and benefits
- ✓ **Career development and succession:** Robust succession planning, strengthen performance
- ✓ **ACWA Power Academy:** Nurturing current and future leaders
- ✓ **Talent bench strength:** Building a strong talent pipeline



### Culture

Build a Culture to attract, retain and inspire talent to thrive and reach their full creative potential

10 Projects

- ✓ **ACWA Power employer proposition:** Elevating ACWA Power's employer brand
- ✓ **Values in action:** Promoting and recognising our values
- ✓ **Diversity and inclusion:** Fostering a multinational culture that values diversity and inclusion



### Agility

Deliver an agile organization that offers an exceptional employee experience and is stable (resilient, reliable & efficient) and dynamic (fast, nimble & adaptive)

17 Projects

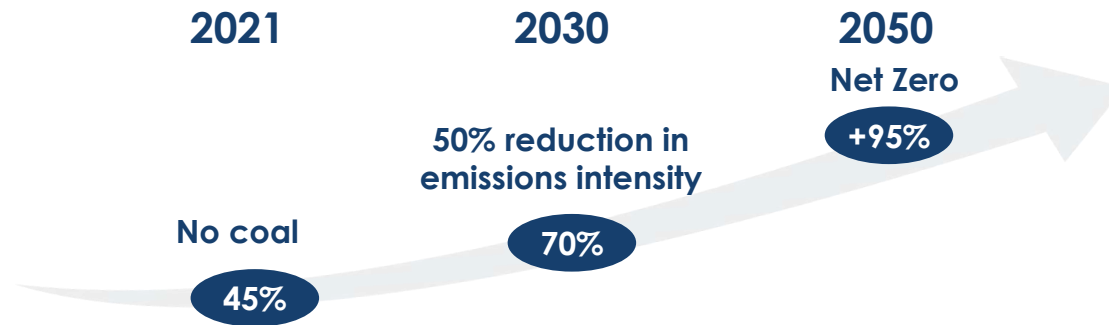
- ✓ **P&C transformation:** Enhancing HR practices for greater efficiency and effectiveness
- ✓ **Capacity planning and building:** Strategically planning our workforce
- ✓ **Innovation enabler:** Cultivating a culture of innovation
- ✓ **Experience management:** Crafting unforgettable employee experiences

# On course to Net Zero by 2050 via a Sustainability and ESG-Centric Agenda



We're committed to energy transition from carbon-based fuels to renewables and apply ambition across all our activities and operations to achieve net zero emissions by 2050.

## Renewables as % of total portfolio



## Key Sustainable Innovations

- ✓ Red Sea global Project, the largest, fully sustainable off-grid solution worldwide, powering the giga-project 24/7
- ✓ Unique sustainable wastewater treatment solution that will be used to grow wetlands creating a natural carbon sink
- ✓ First solar-desalination pilot plant based on forward osmosis and CSP in advanced planning stage in the Kingdom

## Notable Case Studies: converting high to low carbon assets

### Shuaibah IWPP Old plant

- ▼ MSF (thermal) desalination
- ▼ Heavy fuel oil fired plant
- ▼ High CO<sub>2</sub>
- ▼ 900 MWp consumption

### Hassyan IPP (Coal)

- ▼ High-CO<sub>2</sub> generation power plant
- ▼ Primary fuel: coal fired plant

### Shuaibah 3 IWP New plant

- ▲ SWRO desalination
- ▲ PV 22 million barrels/ year fuel savings
- ▲ Saving 9 million tonne of CO<sub>2</sub>/year
- ▲ 87% reduction in power consumption

### Hassyan IPP (CCGT)

- ▲ Primary fuel: natural gas-powered plant
- ▲ Results in a coal-free ACWA Power portfolio
- ▲ Saving 30 million tonne of CO<sub>2</sub>/year by 2030



# Sustainable Development Goals Aligned With Saudi Vision 2030 and UN Directives

We selected the SDGs which are most aligned not only with our activities and impacts but also with Saudi Vision 2030.

## 4 Core SDGs

Where ACWA Power has significant and direct contribution

**6** CLEAN WATER AND SANITATION



**7** AFFORDABLE AND CLEAN ENERGY



**8** DECENT WORK AND ECONOMIC GROWTH



**13** CLIMATE ACTION



## 8 Supportive SDGs

Where ACWA Power can leverage its influence

**1** NO POVERTY



**3** GOOD HEALTH AND WELL-BEING



**4** QUALITY EDUCATION



**5** GENDER EQUALITY



**9** INDUSTRY, INNOVATION AND INFRASTRUCTURE



**11** SUSTAINABLE CITIES AND COMMUNITIES



**12** RESPONSIBLE CONSUMPTION AND PRODUCTION



**17** PARTNERSHIPS FOR THE GOALS

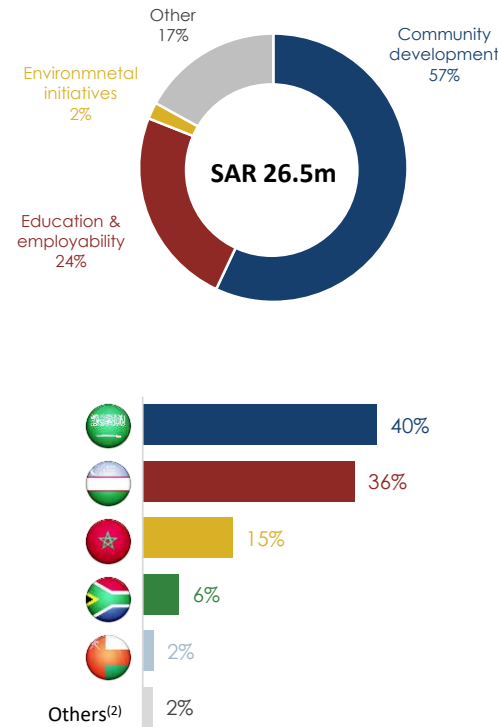
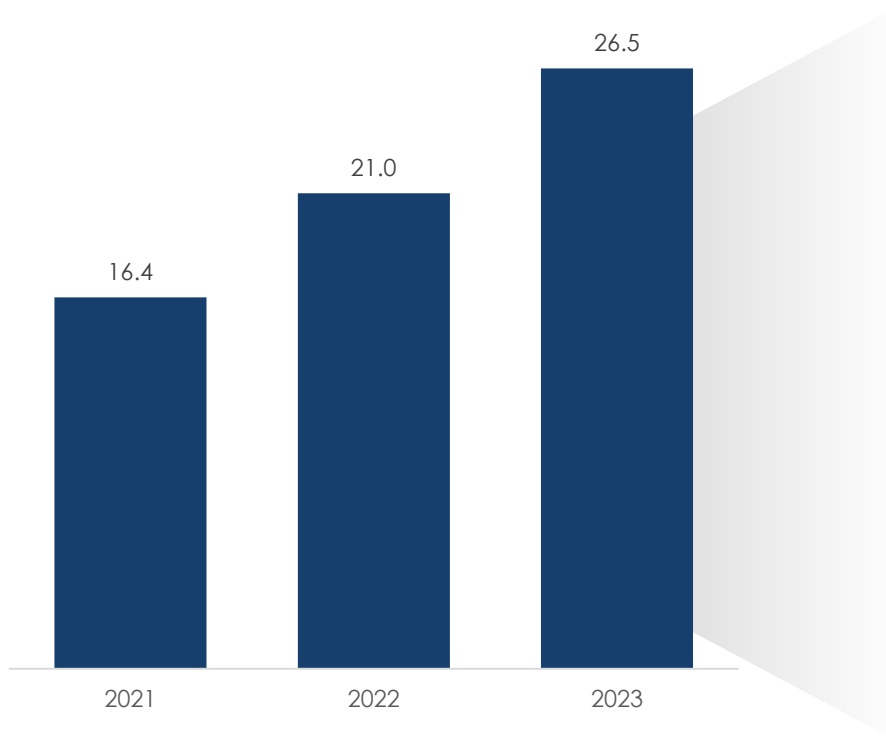


# Integral Part of Communities With A Strong Sense of Social Responsibility



ACWA Power is fully committed to community development, social responsibility and supporting sustainable livelihoods. The company channels resources to CSR initiatives and encourages business units operating in diverse locations to factor CSR considerations into their operations.

## CSR<sup>(1)</sup> Spending (million SAR) 2021-23



## Key social initiatives

### ✓ Energy & Water Academy

Institute funded by ACWA Power that provides technical training in renewable energy and water desalination for youth in the Kingdom

### ✓ Morocco Social Project

Have conducted more than 40 social initiatives in different areas such as literacy and academic support

### ✓ Uzbekistan Shirin College

Have conducted several initiatives to improve the college such as updating the curriculum, and introducing enhancement projects

### ✓ Uzbekistan Rooftop Solar

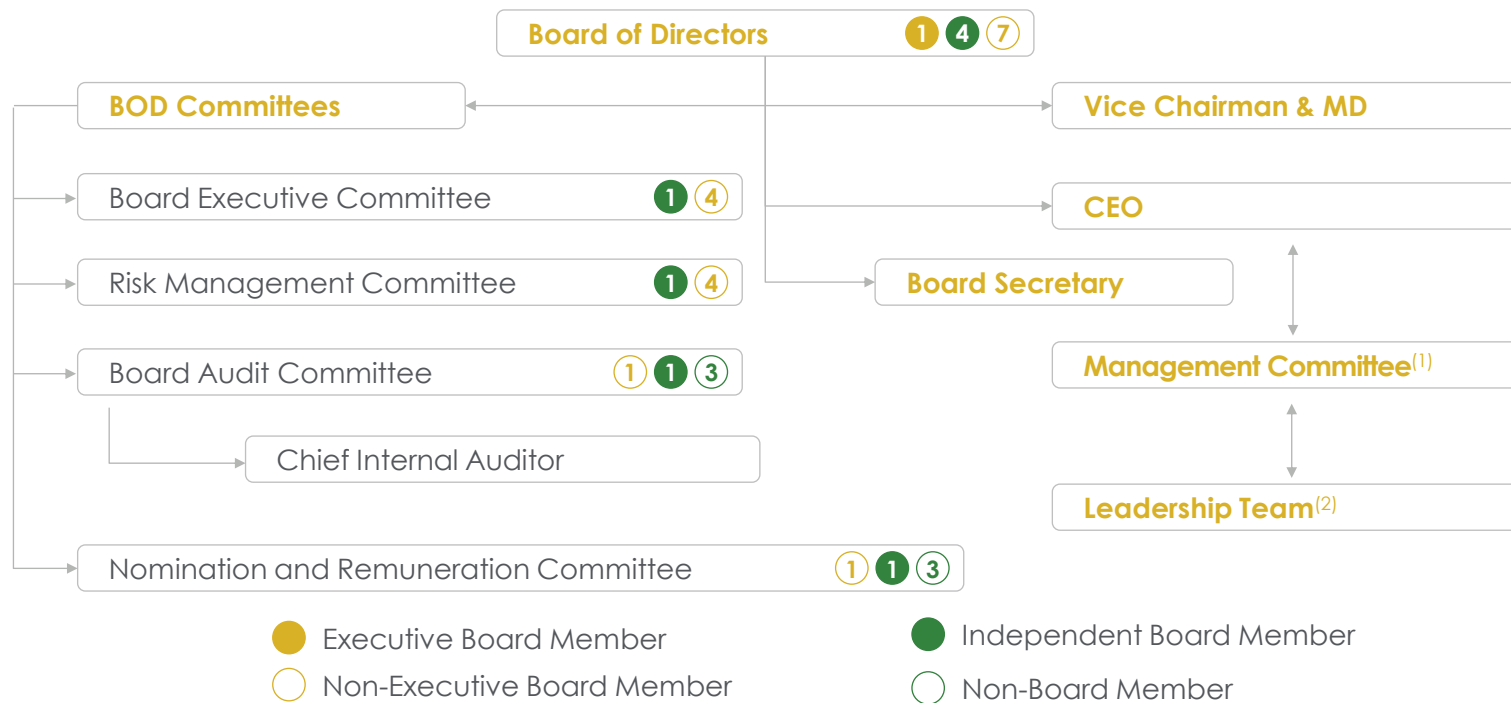
Plans to install solar panels on the roofs of social facilities and family houses in Uzbekistan



# Striving for Corporate Governance Excellence

We aim to be a world class entity in our corporate governance affairs by continuing to model our framework in line with international best practice in terms of transparency, sufficient disclosure and fair administration.

## Robust corporate structure with dedicated committees



- ACWA Power uses a **Corporate Governance Framework** that models best practices as defined by the CMA and the Companies Law of Saudi Arabia. To this end the company has 4 independent Board members and 11 non-Board members on its committees
- Aim to be a **world class entity in its corporate governance affairs** by continuing to model its framework in line with **international best practices** in terms of **transparency, sufficient disclosure and fair administration**

Source: Company information as of February 2025.

Note: (1) Headed by the CEO and includes direct reports to CEO including C-level and Geo Heads; (2) Leadership teams are present at every Business Unit, Geo Head and Enabling Function level headed by the respective function heads and includes their direct reports and other relevant team members.

## Closing Remarks

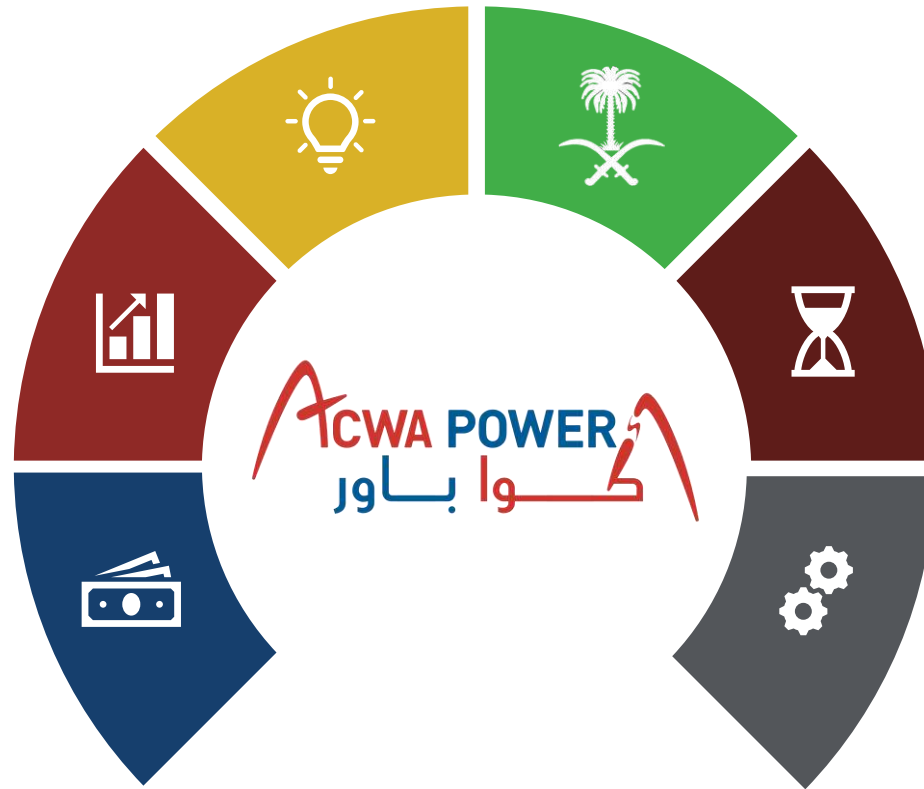


An industry innovator

A strong Saudi ecosystem

Pioneering the future

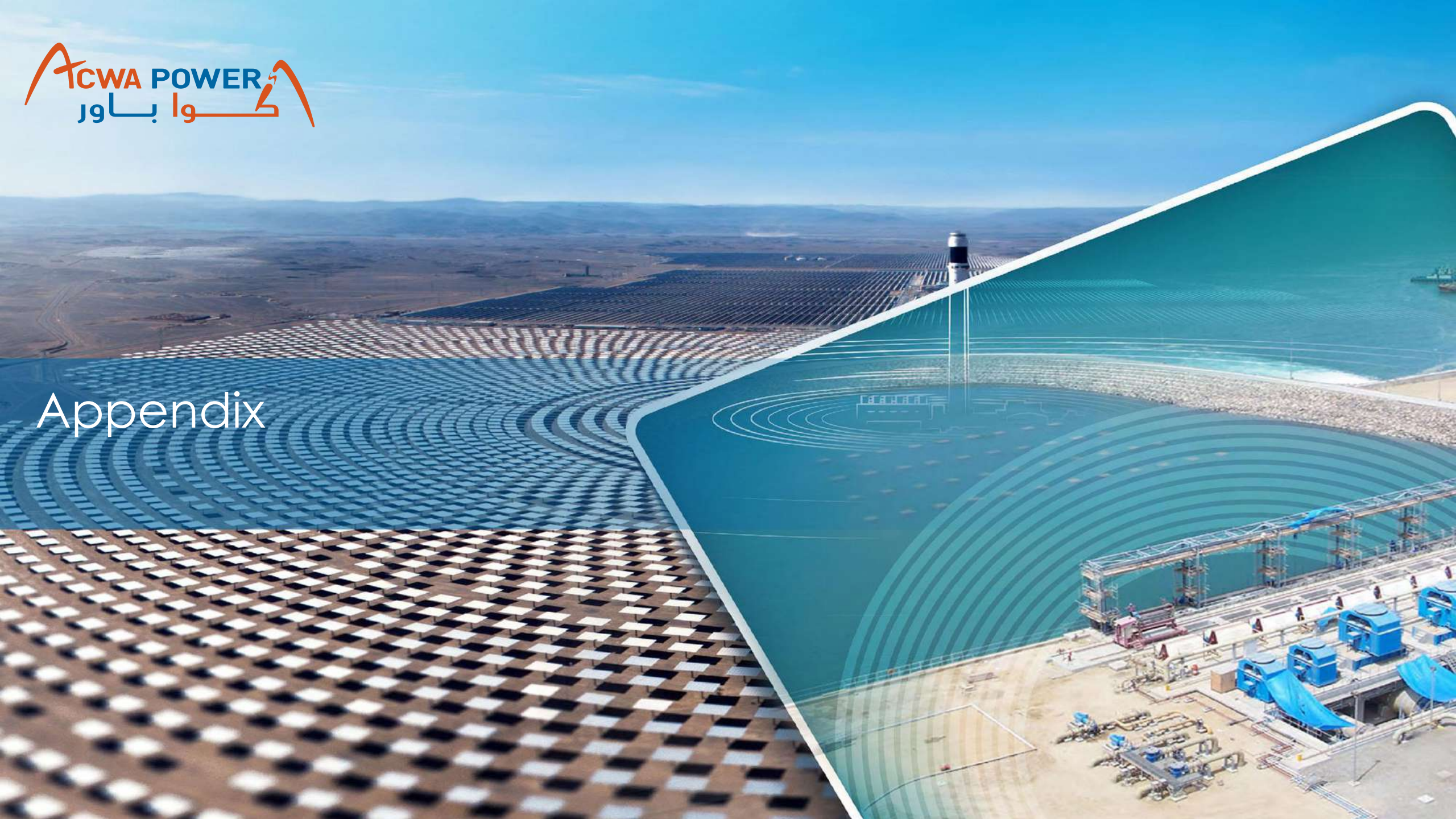
Strong development and operational skills



Energy transition enabler



# Appendix



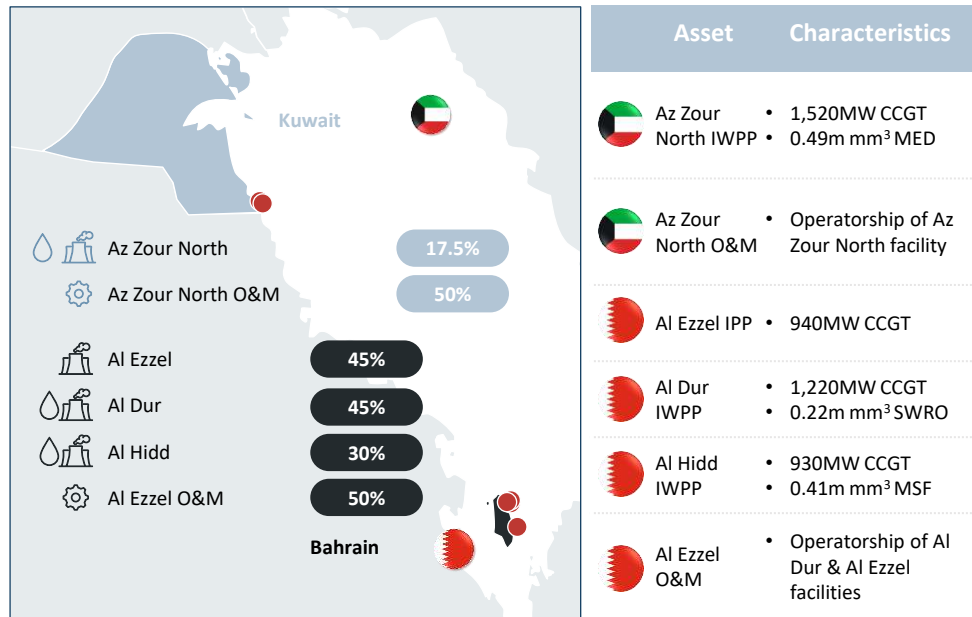


# Landmark SPA in Middle East and the Largest of ACWA Power to date to acquire power and water assets in Kuwait and Bahrain



Acquisition of four gas-fired generation assets, three of which include combined water desalination, along with associated operation and maintenance companies.

## Geographic Footprint



**4.6 GW of Power and 1.1 mm m<sup>3</sup>/day**

## Investment Rationale

- Consolidates position in the region as the leading player in power and water desalination
- Additional recurring net income and cash flows based on secured offtake contracts reinforcing its financial stability
- Entry into Kuwait, high investment grade jurisdiction
- Meaningful contribution to AUM target of \$250bn by 2030
- Expansion of industry-leading O&M capabilities
- Proven M&A capabilities with the largest transaction to date
- Synergistic transaction due to domestic consolidation and the strategic fit that brings operational efficiencies



# Portfolio (1/2)



## Operating portfolio<sup>(1)</sup>

Project Name	Technology	COD	Gross Contracted Power (MW)	Gross Contracted Water (000' m3/day)	ACWA Power Stake (%)
<b>Saudi Arabia</b>					
Shuaibah IWPP	MSF	Q1 2010	900	880	30%
Shuaibah Expansion IWP	SWRO	Q4 2009	--	150	30%
Petro-Rabigh IWSPP	SWRO	Q2 2008	360	134	69%
Petro-Rabigh (Phase 2) IWSPP	SWRO	Q1 2018	160	54	69%
Marafiq IWPP	MED	Q4 2010	2,744	800	20%
Rabigh IPP	Oil	Q2 2013	1,204	--	40%
Hajr IPP	Natural Gas	Q1 2015	3,927	--	22%
Rabigh 2 IPP	Natural Gas	Q1 2018	2,060	--	50%
Shuaibah 2 IWP	SWRO	Q2 2019	--	250	100%
Sakaka PV IPP	PV	Q2 2020	300	--	70%
Rabigh 3 IWP	SWRO	2021	--	600	70%
Jazlah IWP	SWRO	2023	--	600	40%
Sudair PV IPP	PV	2024	1,500	--	35%
Jazan IGCC	Oil	2021	3,800	--	25%
Ar Rass PV IPP	PV	2024	700	--	40%
<b>Oman</b>					
Barka 1 IWPP	MSF	2011	427	91	42%
Barka 1 Expansion IWP	SWRO	Q2 2014	--	45	42%
Barka 1 Phase II Expansion IWP	SWRO	Q1 2016	--	57	42%
Salalah 2 IPP - Existing	Natural Gas	2015	273	--	27%
Salalah 2 IPP - Greenfield	Natural Gas	Q1 2018	445	--	27%
Ibri IPP	Natural Gas	Q2 2019	1,509	--	45%
Sohar 3 IPP	Natural Gas	Q2 2019	1,710	--	45%
Salalah IWP	SWRO	2021	--	114	50%
Ibri 2 PV IPP	PV	2021	500	--	50%
<b>United Arab Emirates</b>					
Shuaa Energy PV IPP	PV	Q1 2017	200	--	25%
Hassyan IPP	Natural Gas	2023	2,400	--	27%
Noor Energy I	CSP	2024	950	--	25%
Taweelah IWP	SWRO	2024	--	909	40%
UAQ IWP	SWRO	2022	--	682	40%
DEWA V PV	PV	2023	900	0	25%



Project Name	Technology	COD	Gross Contracted Power (MW)	Gross Contracted Water (000' m3/day)	ACWA Power Stake (%)
<b>Jordan</b>					
CEGCO Assets	Natural Gas	2011	366	--	41%
Mafrqa PV IPP	PV	Q4 2018	50	--	51%
Zarqa IPP	Natural Gas	Q3 2018	485	--	60%
Risha PV IPP	PV	Q4 2019	50	--	51%
<b>Morocco</b>					
Noor I CSP IPP	CSP	Q1 2016	160	--	73%
Khalladi Wind IPP	Wind	Q2 2018	120	--	26%
Noor II CSP IPP	CSP	Q2 2018	200	--	75%
Noor III CSP IPP	CSP	Q4 2018	150	--	75%
NOOR PV I IPP	PV	Q4 2018	135	--	75%
<b>Egypt</b>					
BenBan 1	PV	Q3 2019	50	--	33%
Ben Ban 2	PV	Q3 2019	50	--	33%
Ben Ban 3	PV	Q3 2019	20	--	18%
Kom Ombo	PV	2024	200	--	100%
<b>Bahrain</b>					
Al Dur Phase II IWPP	SWRO	2022	1,500	227	60%
Al Ezzel	CCGT	2007	940	--	45%
Al Dur	CCGT	2008	1,224	218	45%
Al Hidd	CCGT	2012	929	409	30%
<b>South Africa</b>					
Bokpoort CSP IPP	CSP	Q1 2016	50	--	20%
<b>Turkey</b>					
Kirikale CCGT IPP	Natural Gas	Q3 2017	950	--	70%
<b>China</b>					
Mingyang 1&2 Wind	Wind	2024	100	--	80%
Concord 2 Solar & 2 Wind	PV+Wind	2024	--	--	80%
Sungrow 3 Solar	PV	2024	133	--	85%
<b>Kuwait</b>					
Az Zour North	CSP	2016	1,520	486	18%
<b>Uzbekistan</b>					
Sirdarya CCGT IPP	CSP	2024	1,500	--	51%
<b>Total - Operating</b>			<b>37,851</b>	<b>6,707</b>	

Source: Company information as of February 2025.

Notes: (1) Includes recently announced acquisition of Engie's assets in Bahrain and Kuwait (pending completion).

# Portfolio (2/2)



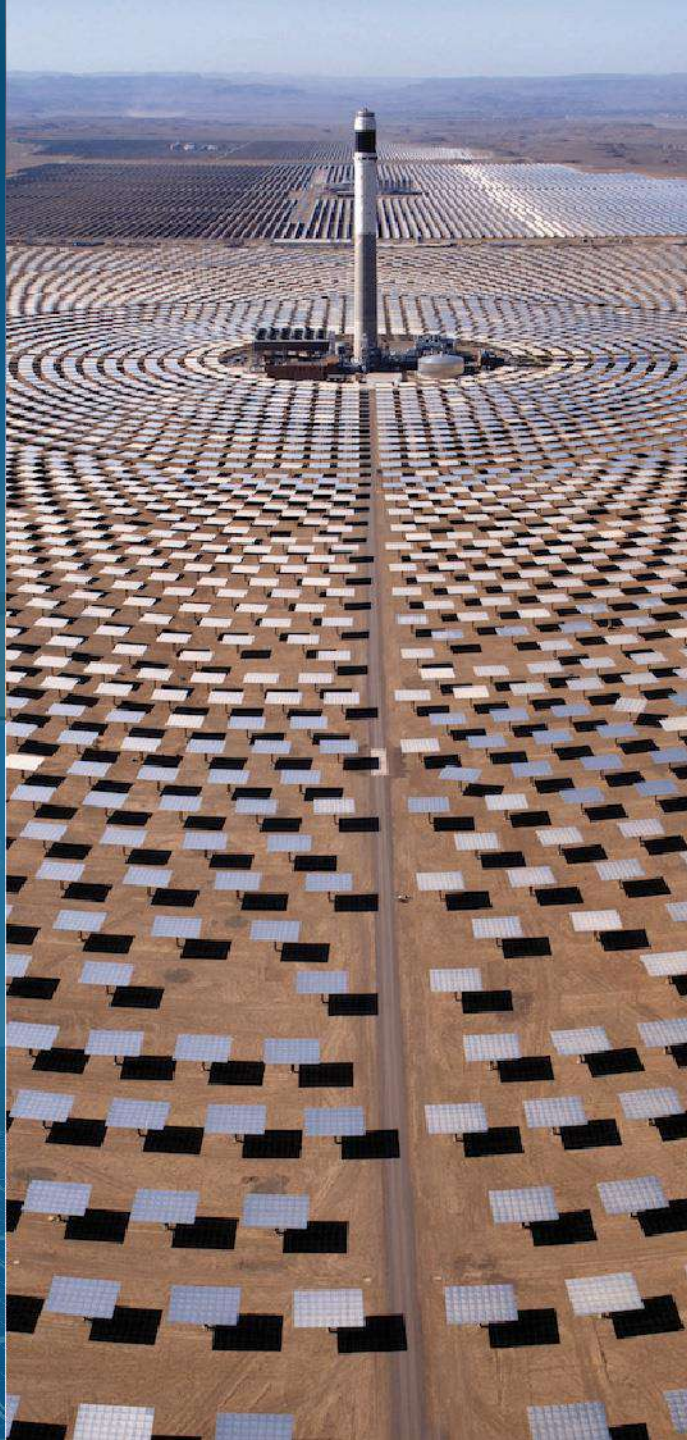
## Under construction and advanced development

Project Name	Technology	PCOD (Actual / Expected)	Gross Contracted Power (MW)	Gross Contracted Water (000' m3/day)	ACWA Power Stake (%)
Saudi Arabia					
Rumah 1	CCGT	2027	1,890	--	35%
Nairyah 1	CCGT	2027	1,890	--	35%
Ras Muhaisen IWP	SWRO	2029	--	300	45%
Hajr Expansion	CCGT	2028	3,005	--	40%
The Red Sea Project	PV, BESS, ICE, RO, district cooling	2025	340	33	50%
Shuaibah 3 IWP	SWRO	2025	--	600	47%
Neom Green Hydrogen	PV+Wind	2026	3,883	--	33%
Shuaibah 1&2 PV IPP	PV	2025	2,631	--	35%
Laylaa PV IPP	PV	2025	80	--	40%
Rabigh 4 IWP	SWRO	2026	--	600	45%
Ar Rass 2 PV IPP	PV	2026	2,000	--	50%
Saad 2 PV IPP	PV	2025	1,125	--	50%
Al Kahfah PV	PV	2025	1,425	--	50%
Taibah 1 IPP	CCGT	2027	1,934	--	40%
Ar Rass 2 PV IPP	PV	2026	2,000	--	50%
Haden Solar PV	PV	2027	2,000	--	35%
Al-Muwaihi Solar	PV	2027	2,000	--	35%
Al-Khushaybi PV	PV	2027	1,500	--	35%
Uzbekistan					
Kungrad 1 Wind IPP	Wind	Q2 2028	500	--	51%
Kungrad 2 Wind IPP	Wind	Q2 2028	500	--	51%
Kungrad 3 Wind IPP	Wind	Q2 2028	500	--	51%
Sazagan Solar 1	PV	Q3 2025	500	--	51%
Sazagan Solar 2	PV	Q4 2026	500	--	51%
Nukus 2 Wind IPP	Wind	Q2 2026	200	--	100%
Gijduvan Wind IPP	Wind	Q1 2027	300	--	100%
Kungrad 4 Wind IPP	Wind	Q2 2027	500	--	100%
Aral 1 Wind	Wind	Q2 2031	1,000	--	100%
Aral 2 Wind	Wind	Q2 2031	1,000	--	100%
Aral 3 Wind	Wind	Q2 2031	1,000	--	100%
Aral 4 Wind	Wind	Q2 2031	1,000	--	100%
Aral 5 Wind	Wind	Q2 2031	1,000	--	100%
Bash Wind IPP	Wind	2025	500	--	65%
Dzhankeldy Wind IPP	Wind	2025	500	--	65%
Karatau Wind IPP	Wind	2025	100	--	100%
Riverside Solar	PV	2026	200	--	100%
Uzbekistan GH2	Wind	2025	52	--	80%

Project Name	Technology	PCOD (Actual / Expected)	Gross Contracted Power (MW)	Gross Contracted Water (000' m3/day)	ACWA Power Stake (%)
United Arab Emirates					
Hamriyah IWP	SW RO	Q2 2028	--	410	45%
Hassyan IWP	SW RO	2027	--	818	20%
Egypt					
Hurghada Wind	Wind	2029	2,000	--	100%
Suez Wind	Wind	Q4 2026	1,100	--	100%
South Africa					
Redstone CSP IPP	CSP - Tower	2024	100	--	36%
Indonesia					
Saguling Floating PV IPP	PV	Q4 2026	60	--	100%
Singkarak Floating PV IPP	PV	Q4 2026	50	--	100%
Azerbaijan					
Azerbaijan Wind IPP	Wind	2025	240	--	100%
Total - Under Construction			23,606	2,051	
Total - Advanced Development			17,395	710	
Total - Inclusive			78,852	9,468	

Source: Company information as of February 2025.





THANK YOU.