

Disclaimer

This document and the information contained therein (the "Information") has been prepared by ACWA POWER Company (the "Company" or "ACWA Power") for background purposes only and does not purport to be full, accurate or complete. No reliance may be placed for any purpose on the Information or its accuracy, fairness or completeness. The Information and opinions contained herein are provided as at the date of the presentation and are subject to change without notice. The presentation is the sole responsibility of the Company and has not been reviewed or approved by any regulatory or supervisory authority.

This presentation contains financial information regarding the businesses and assets of the Company. Such financial information may not have been audited, reviewed or verified by any independent accounting firm. The inclusion of such financial information in this presentation or any related presentation should not be regarded as a representation or warranty by the Company or its affiliates, advisors or representatives or any other person as to the accuracy or completeness of such information's portrayal of the financial condition or results of operations of the Company and its consolidated subsidiaries. Certain information contained in this presentation is based on management accounts, current financial statements and estimates of the Company and has not been audited or reviewed by the Company's auditors. Recipients should not place undue reliance on this information. This presentation includes certain non-IFRS financial measures and other metrics which have not been subject to a financial audit for any period. Certain financial and statistical information in this presentation has been subject to rounding off adjustments. Accordingly, the sum of certain data may not conform to the expressed total.

To the extent available, the industry, market and competitive position data contained in the Information come from official or third party sources. Third party industry publications, studies and surveys generally state that the data contained therein have been obtained from sources believed to be reliable, but that there is no guarantee of the accuracy or completeness of such data. While the Company reasonably believes that each of these publications, studies and surveys has been prepared by a reputable party, neither the Company nor any of its directors, officers, employees, affiliates, advisors or agents have independently verified the data contained therein. In addition, certain industry, market and competitive position data contained in the Information come from the Company's own internal research and estimates based on the knowledge and experience of the Company's management in the markets in which the Company operates. While the Company reasonably believes that such research and estimates are reasonable and reliable, they, and their underlying methodology and assumptions, have not been verified by any independent source for accuracy or completeness and are subject to change. Accordingly, reliance should not be placed on any of the industry, market or competitive position data contained in the Information.

The Information does not purport to be comprehensive, complete or without error or omission. To the fullest extent permitted by law, neither the Company nor any of its directors, officers, employees, agents, affiliates or advisors, accepts any responsibility or liability whatsoever for (whether in contract, tort or otherwise) or makes any representation, warranty or undertaking, express or implied, as to the truth, fullness, fairness, accuracy or completeness of the Information (or whether any information has been omitted from it) or any other information or opinion relating to the Company, its subsidiaries, affiliates or associated companies, whether written, oral or in a visual or electronic form, and howsoever transmitted or made available or for any loss or liability (including in respect of direct, indirect or consequential loss or damage) howsoever arising from any use of the Information or otherwise arising in connection therewith. In giving this presentation, neither the Company nor any of its directors, officers, employees, agents, affiliates or advisors undertake any obligation to provide access to any additional information or to update the Information, or to correct any inaccuracies in the Information, including any data or forward-looking statements.

The Information may include forward-looking statements, which are based on current expectations and projections about future events. These statements may include, without limitation, any statements preceded by, followed by or including words such as "target", "believe", "expect", "aim", "intend", "may", "anticipate", "estimate", "plan", "project", "will", "can have", "likely", "should", "would", "could" and other words and terms of similar meaning or the negative thereof. These forward-looking statements are subject to risks, uncertainties and assumptions about the Company and its subsidiaries and its investments, including, among other things, the development of its business, financial condition, prospects, growth, strategies, as well as the trends in the industry and macroeconomic developments in Saudi Arabia and other countries in which the Company operates. Many of these risks and uncertainties relate to factors that are beyond the Company's ability to control or estimate precisely, such as future market conditions, currency fluctuations, the behaviour of other market participants, the actions of regulators and any changes in applicable laws or government policies. In light of these risks, uncertainties and assumptions, the events in the forward-looking statements may not occur and past performance should not be taken as a guarantee of future results. No representation or warranty is made that any forward-looking statement will come to pass. No one undertakes to update, supplement, amend or revise any such forward-looking statement. Except where otherwise indicated, the Information and the opinions contained herein are provided as at the date of the presentation and are subject to change without notice. Past performance of the Company cannot be relied on as a guide to future performance. Nothing in this presentation is to be construed as a profit forecast.

Acronyms and abbreviations

FC: Financial Close; ICOD: Initial Commercial Operation Date; IPP: Independent Power Project; IWP: Independent Water Project; IWPP: Independent Water and Power Project; KSA: Kingdom of Saudi Arabia; MW: Megawatts; Mwac: Megawatt, alternating current; O&M: Operations and Maintenance; PCOD: Project Commercial Operation Date; PIF: Public Investment Authority (of the KSA); PPA: Power Purchase Agreement; PPP: Public Private Partnership; PV: Photovoltaic; RO: Reverse Osmosis; SWRO: Seawater Reverse Osmosis;







Strong progress in Project Development

- Signed the PPAs for the Egypt 1,100MW Wind IPP and 91MW Layla PV IPP (KSA) and the WPA for the Shuaibah 3 IWP (KSA)
- Preferred bidder for two PV projects in Indonesia
- New competitive bids in advanced stages of preparation or submission
 - 500 MW PV IPP in Uzbekistan and 600,000 m3 per day Rabigh 4
 IWP in KSA
 - Amaala Utilities PPP in KSA, the second mega-tourism project on the northwest coast of the country between Neom and the Red Sea Project
- Submitted proposal for the next mega renewable energy projects under the PIF strategic framework agreement
- Final stages for Neom Green Hydrogen FC, expected in 4Q22
- Jizan Group 2 assets' transfer targeted to start in Oct'22



Projects coming online: Sources of new operating income

- 3 projects started operations or brought additional new capacity into operation in the Current Quarter¹
 - Taweelah IWP (Water, 1st Phase at 50% of total capacity)
 - Al Dur 2 IWPP (Water 2nd Phase and Power)
 - DEWA V PV (additional 100 MW capacity)
- SAR 249M contribution from new operations including O&M in the operating income before impairment loss and other expenses of 6M2022

Major projects in development or brought online

Project	Description	Total project cost—appr. SAR Billions
Egypt Wind	 1,100MW Wind IPP, PPA signed The largest single contracted wind farm in the Middle East and one of the largest onshore wind farms in the world Once completed, it will mitigate the impact of 2.4 million tonnes of carbon dioxide emissions per year while providing electricity to 1,080,000 households 	5.6
Indonesia PV projects	 Singkarak Floating PV 50 MWac, located in Sumatera Saguling Floating PV 60 MWac, located in Java Announced as preferred bidder; working towards final award stage 	Non-public
Layla and Ar Rass PV IPPs, KSA	 700MW Ar Rass and 91MW Layla PV IPPs, PPAs signed Part of Round Three of the National Renewable Energy Program (NREP) of KSA Won both projects by submitting the lowest bids (Ar Rass: 5.62 Layla: 11.2 halala/KWh) 	Ar Rass: 1.7 Layla: 0.4
Shuaibah 3 IWP, KSA	 Conversion of our existing oil-fired plant (880,000 m3 per day water and 900MW power) to a 600,000 m3 per day seawater reverse osmosis desalination plant (the "RO Plant") The RO Plant will use 20 percent of its energy from renewable sources In addition to providing support to the Kingdom toward its Vision 2030, the conversion will reduce ACWA Power's Scope 1 carbon emissions by 9.5 million tons per year 	3.0
Taweelah IWP, UAE	 Located in Abu Dhabi, the world's largest with 909,000 m3 per day of RO water Started producing 100 million gallons of desalinated water per day (50% of capacity) Full capacity at 200 million gallons per day expected in 4Q2022 	3.3
Al Dur 2 IWPP, Bahrain	 With completion of 2nd phase Water at 113,000 m3/day, reached full PCOD subject to final acceptance tests by the Offtaker 114,000 m3/day Water and 1500MW Power capacity online since Feb and May'21, respectively 	4.1



Navigating our way through challenges

Internally ...

<u>Plant outages:</u> an unwelcome reality hurting our **plant** availability and P&L

- Increasingly due to failure of equipment supplied by world-renowned OEMs
- 6M22 power and water availability still high but lower than our best
 - Power 86% (6M21: 88%); Water 96% (6M21: 92%)
- Reliability of supply and Digitalization initiatives to establish stronger structural foundations in mid/long-term

Health and safety: 2 unfortunate fatalities in six months

- Safety is our first core value
- We will ensure that it is our first core value in practice too



Navigating our way through challenges

Externally ...

War and global high cost/tight supply stress

- Affecting under construction or in advanced development assets particularly those in the war area
- Active engagement by all stakeholders to bring solutions
 - Offtaker flexibility in project deadlines
 - Inter-governmental schemes to ease supply chain
- No material delay in targeted financial closes the rest of the year
- Additional costs are likely, but projects have contingencies for this type of situations







Key financial metrics

Metric	Description	Regular Reporting Frequency	Reporting Platforms
Operating income before impairment loss and other expenses	Consolidated Operating income before impairment loss and other expenses which also includes share in net results of equity accounted investees.		
Adjusted profit / (loss) attributable to equity holders of the parent	Adjusted profit / (loss) attributable to equity holders of the parent represent profit / (loss) after adjusting for non-routine & non-operational items.	Quarterly	Quarterly Investor Report that
Parent Operating Cash Flow (POCF)	(i) Distributions from the project companies and NOMAC; (ii) technical and other management fees and development revenues; and (iii) cash generated by sell-downs and/or disposals of the Company's investments including refinancing. These cash inflows are then reduced by parent level general, administrative and Zakat expenses as well as the financial payments relating to the non-recourse Bond.		includes full MD&A together with the audited or reviewed consolidated financial statements • Earnings' call presentations • Earnings press release
Total parent net leverage	(i) Borrowings with recourse to the parent and (ii) Off-balance sheet guarantees in relation to Equity Bridge Loans (EBLs) and Equity LCs; equity-related commitments and guarantees on behalf of its JVs and subsidiaries; options entered with the lenders of mezzanine debt facilities taken by the Company's JVs and subsidiaries, net of cash on hand.	Semi- annually	
Parent net leverage ratios	 Parent net debt to POCF (LTM basis for interim periods) Parent level debt to net tangible equity attributable to owners of the Company 		

The Investor Report additionally consists of the CEO's address to stakeholders, MD&A of the financial performance as well as an operational performance summary including operational KPIs and ESG activities.



Factors that did not result in adjustment in 6M2022 but affected the comparability of results

- Full/partial quarter impact by projects with partial or no contribution in 6M2021 (see below table)
- Restructuring of Shuaibah Water and Electricity Company's PWPA (SWEC)
 - The project company will continue to receive the capacity payments, as adjusted for the average availability based on last 3 years' performance before decommissioning, until the expiry of the original PWPA term of 1Q2030

ICOD	PCOD	Project	Location	Online Capacity ¹ (Power: MW / Water: Thousand m3/day))	Accounti ng Type	Acwa Power's Share
	Jun'22	Al Dur 2 (Power)	Bahrain	1500 MW	EAI	60.00%
	Jun'22	Al Dur 2 (Water)	Bahrain	227 M3/day	EAI	60.00%
Jun-22		Taweelah IWP (partial)	UAE	455 M3/day	EAI	40.00%
May-22		DEWA V PV (partial)	UAE	400 MW	EAI	24.00%
Dec-21		UAQ IWP (partial)	UAE	227 M3/day	EAI	40.00%
Dec-21		Noor Energy 1 (PV-1) (partial)	UAE	217 MW	EAI	24.99%
	Dec-21	Rabigh 3 IWP	Saudi Arabia	600 M3/day	Subsidiary	70.00%
Oct-21		Jizan IGCC (partial)	Saudi Arabia	1500 MW	EAI	21.25%
Sep-21		Hassyan IPP (Unit 2)	UAE	600 MW	EAI	26.95%
	Aug-21	Ibri 2 PV IPP	Oman	500 MW	EAI	50.00%
Jul-21		DEWA V PV (partial)	UAE	300 MW	EAI	24.00%
May-21		Al Dur 2 (Power)	Bahrain	1500 MW	EAI	60.00%
	Mar-21	Salalah IWP	Oman	114 M3/day	EAI	50.10%
Feb-21		Al Dur 2 (Water) (partial)	Bahrain	114 M3/day	EAI	60.00%

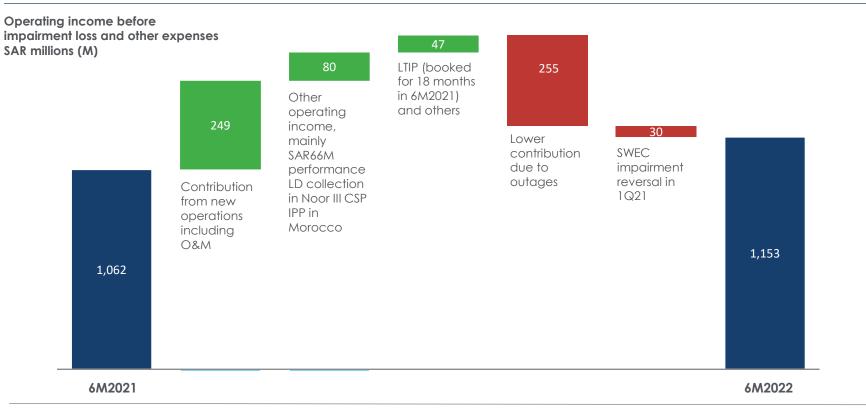
3 projects—that started operations or brought additional new capacity into operation in the Current Quarter

9 projects—that achieved commercial operations between January and December 2021



Operating income (before impairment loss and other expenses)

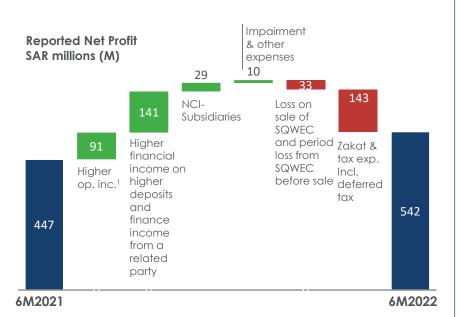
- At SAR1,153M, 8.6% yoy increase versus 6M2021
- Contribution from new operations and other operating income partially offset mainly by the impact of forced outages
 - Extended outages in Morocco Noor III CSP (molten salt tank leak)
 - Forced outages in Hajr and Mourjan in Saudi Arabia (mainly GT failure, grid disturbance)





Reported and Adjusted Net Profit (attributable to equity holders of the parent)

Reported Net Profit¹ at SAR542M, 21.2% increase versus 6M2021



- Main component is deferred tax expense of SAR(90M) in 6M2022 due to depreciation of the Moroccan Dirham (MAD), against a deferred tax credit of SAR35M in 6M2021, driving SAR(125M) of the variance
- Excluding above, Reported and Adjusted Net Profit would have increased by 54% and 25%, respectively

 Adjusted Net Profit² at SAR516M, fractionally lower by (0.8)% versus 6M2021

6M, SAR in millions	2022	2021	% Chg.
Reported Net Profit	542	447	21.2%
Adjustments:			
Impairment in relation to subsidiaries and			
equity accounted investees, net		30	
Provision for Zakat and tax on prior year			
assessments		11	
Provision/(reversal)—due from related party	(12)	4	
Provision for long-term incentive plan		29	
Reversal of Vietnam coal provision	(14)		
Total adjustments	(26)	73	
Adjusted Net Profit	516	520	-0.8%

6M2022 adjustments:

- Reversal of Kirikkale provision [SAR(12)M] against impaired receivables in line with an earlier financial restructuring
- Reversal of Vietnam provision [SAR(14)M] earlier recorded as project development costs, which is no more required to be paid, following the transfer of the Company's effective shareholding to a new partner



Adjusted Net Profit by Building Block

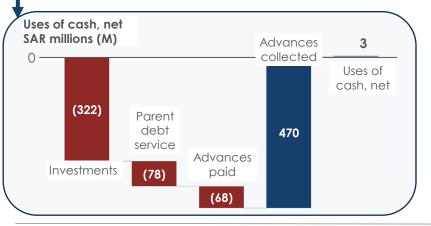
S	AR Millions (M)	6M 2022	6M 2021	Change	Major drivers
A	Development and construction management services	295	296	(1)	 Mainly driven by project development fees (financial closes) and construction management fees No major variance – lower development fees offset by higher construction management fees
В	Share of Net Income of Projects before Impairment	226	302	(76)	 Mainly driven by income stream from operational projects Negative variance is mainly because of lower income from plants in forced plant outages, higher deferred tax expense due to forex movement in Morocco Partially offset by incremental income from projects coming into operation
C	NOMAC profit attributable to owners of the Company	261	188	72	 Mainly driven by income stream from operational projects in addition to engineering and maintenance services during (unplanned) outages Major variance driver is incremental income from projects coming online, additional work on outages and cost savings
D	Other operating income and Other income	282	184	98	Mainly higher other income on account of income earned on deposits in addition to finance income from a related party and gain on change in fair value of derivatives
E	Capital recycling gains / (loss)	(17)	-	(17)	Loss in relation to divestment of SQWEC
F	Corporate and Holding Entities Operating and Financing Costs and FX	(531)	(450)	(81)	Mainly because of higher Zakat expense, higher finance cost mainly on Sukuk)
	Adjusted Net Profit	516	520	(4)	



Parent Operating Cash Flow² and Sources and Uses of Cash

	SAR in millions		
Parent Operating Cash Flow ("POCF")	2022	2021	% change
Distributions	545	302	80.2%
Development and construction			
management services	260	225	15.7%
Fees and other services	133	127	4.6%
Capital recycling	1,649	0	0.0%
Total cash inflow	2,587	654	295.5%
G&A, Zakat expenses and CAPEX	(375)	(344)	9.1%
Financial expenses ¹	(93)	(94)	-1.5%
Total cash outflow	(468)	(438)	6.8%
Total parent operating cash flow	2,119	216	879.6%
Total discretionary cash	7,051	3,324	112.1%
Total uses of cash	3	(507)	-100.5%
Period end cash balance	7,054	2,817	150.4%

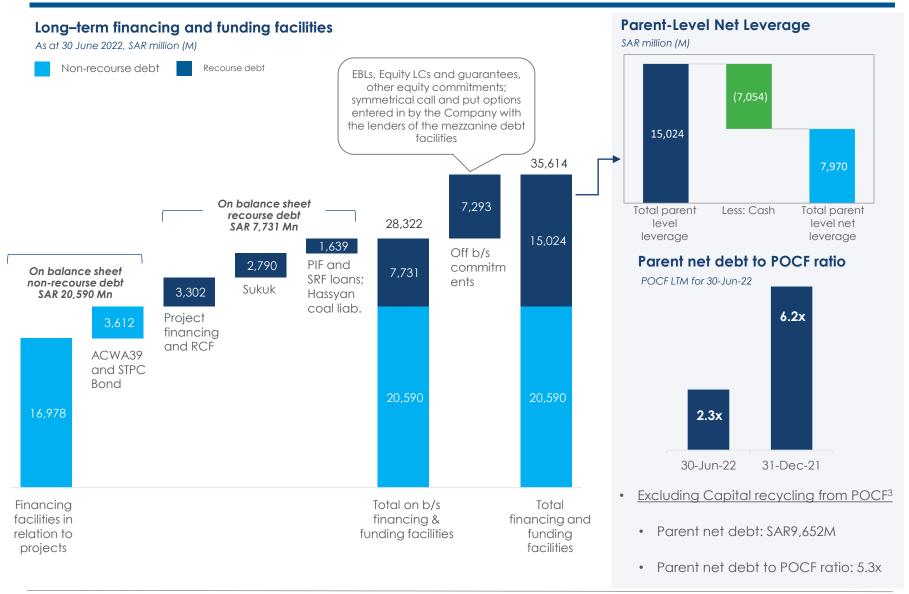
Source: Company information. ¹ Financial expenses pertaining to the non-recourse ACWA39 bond issued by APMI One, a wholly owned subsidiary of the Company.



- POCF at SAR2,119M vs. SAR216M in 6M2021, mainly due to
- Higher distribution and higher development and construction management services fees from the projects in addition to a partial repayment of, and interest earned on, a shareholder loan
- Capital recycling proceeds from RAWEC following the refinancing of its then outstanding debt and from the divestment of SQWEC
- Higher POCF and higher opening cash (mainly because of the IPO proceeds) resulted in higher Total Discretionary Cash available to use
- SAR467M of available cash was used for investments, debt service and advances for project development
- Collection of an earlier advance to a project at SAR470M resulted in positive net uses of cash balance (of SAR3M)



Consolidated¹ and Parent Net Debt²





ACWA POWER INVESTOR RELATIONS | www.acwapower.com | ir@acwapower.

Closing remarks

- Strong progress in project development including PIF pipeline
- Projects becoming operational ... and creating additional stable and visible income and cash stream
- We don't like plant outages, but they happen ... actions are in place (Reliability of Supply, Digitalization) to address our issues
- Robust 6M2022 financial results and healthy balance sheet
- We expect several financial closes in the rest of the year ... and higher development and construction management fees
- Prevailing war and global high cost/tight supply stress are affecting
 us but active engagement by all stakeholders deliver solutions that
 mitigate additional costs ... We do not expect major adverse impact
 on our projects in the region





