

AWPT Earning and Business Presentation

Q4 & FYE 2022



الخریفة لتقنية المياه والطاقة
Alkhorayef Water & Power Technologies

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Riyadh, Kingdom of Saudi Arabia, 23rd of August 2022

CEO Message - Alkhorayef Water and Power Technologies (AWPT): Performance driven

Allow me to express our excitement to meet again and share with you last year's performance and company's achievements in-light of the great investment opportunities spurred by The Kingdom's Vision 2030. At Alkhorayef Water and Power Technologies, we continuously work to improve and develop our operational framework and control systems, which has contributed to the growth of the company's revenues and profits over the years and its acquisition of the largest market share in the water and wastewater sector.

During 2021, the company signed contracts with a total value of more than 1.3 billion riyals, and FYE 2022 we were awarded with over 2.741 billion riyals worth of projects. Number of these contracts were with new clients, further strengthening diversification of our client base. Prime example is the portfolio of Water Quality Projects in eastern region amounting to 1.6B encompassing the engineering, procurement, and construction of strategic storage, Transmission, and distribution system. Year 2021 and 2022 witnessed wide diversification in client base with long term business prospects. Clients such as Riyadh Airports Company through the project to develop wastewater systems at King Khalid International Airport in Riyadh, and Jeddah Municipality governorate through two contracts to operate, maintain and improve rainwater and storm systems and surface water reduction networks in the north, south and east of Jeddah. In addition, the company signed with the Zakat, Tax and Customs Authority several contracts including the operation, maintenance of water plants, wastewater treatment plants at Saudi Arabia's land ports.



Mr. Rami Moussilli
Chief Executive Officer

Furthermore, in partnership with the French water conglomerate Veolia, we implementing the contract for “management of operation and maintenance of water and environmental treatment services” covering the entire Riyadh region. This is the first contract of its kind in the water sector in Saudi Arabia being a “management contract” and serves as one of the main pillars for improving the sector and preparing it for full privatization. This contract includes achieving 14 key performance indicators, the most significant of which are: improving and developing customer experience, raising operational efficiency to cut OPEX costs, reducing water loss, and improving network management and other objectives.

One of the significant projects awarded in 2022 is the O&M of all components of ZAMZAM water from the well, treatment, storage, pumping, transmission to the two holy cities, and bottling plants. Since handing over, AWPT made huge improvements by doubling the treatment and bottling capacity. Another projects is the awarding of O&M of Jeddah water sector amounting to SAR 228M.

CEO Message - Alkhorayef Water and Power Technologies (AWPT): Performance driven – Continued

On the financial side, company revenue for FYE grew by 44% compared to same period previous year, gross profit grew by 24% at a margin of 23%, with net income before zakat growth of 5% at Sar 117 million at a margin of 14.2%. Shareholders' equity reached 397.58 million, with a return on equity at 28.5% and return on asset at 11%.

Moreover, we maintained good sector diversification, growth and profitability, with each of the company's sectors registering remarkable growth from 2020 to 2021 leading to 2022. The integrated water solutions sector which is an indicator of the company's strength in performing broad spectrum water and waster activities grew at 133% in 2022 vs same period previous year, water segment revenue grew at 29%. The integrated water solutions recorded gross profit margin of 21%, the water at gross margin of 27% and wastewater sector recorded gross margin of 16%.

The value of remaining revenue from company's contracts to be recognized "Backlog", grew by 118% by the closing of 2022 compared to year end 2021 and a staggering 223% from year end 2020 reaching a value of Sar 3.577 billion, demonstrating the company's ability to maintain growth as new contract awards continue to grow from 313 million riyals in 2017, 518 million in 2018, 630 million in 2019 and 800 million riyals in 2020, 1300 million riyals in 2021, to over 2400 million riyals in 2022.

In addition to the continuous growth in current operation & maintenance business in which the company occupies the leading market share in the Kingdom and project services contracts in the water and wastewater sector, we are actively working to further expand our client base and win new long-term operation and maintenance contracts with contractual duration extending from 10 to 15 years for sewage treatment plants in various regions of the Kingdom. We are also actively participating in privatization proposals such as the Independent Water Transmission Pipeline and the Independent Sewage Treatment Plants projects offered by Saudi Water Partnerships Company, where we are positioned as one of the most qualified local companies to implement these projects dwelling on our long successful track record in the sector, deep experience, and leadership in the sector.

At the end, I thank and appreciate the company's team for the great work, commitment and dedication, the company's board of directors for their continued support, and shareholders for their trust in the company.

Alkhorayef Water and Power Technologies “AWPT”, a unique and exceptional market leader service provider

- AWPT is a major player in the water and wastewater sector in **operation for over 30 years**
- AWPT today employs over **7,000 multi-disciplined workforce**, and has been consistently achieving **Green/Platinum** Saudization ranking
- The Company operates across the full water value chain via three major business segments the **Water segment, Wastewater segment**, and **Integrated Water Solutions segment**; offering a variety of **O&M** and **Project services** under each segment. This makes AWPT of the unique water and waste water company’s locally and global to span it’s activities and generate revenues across the value chain.

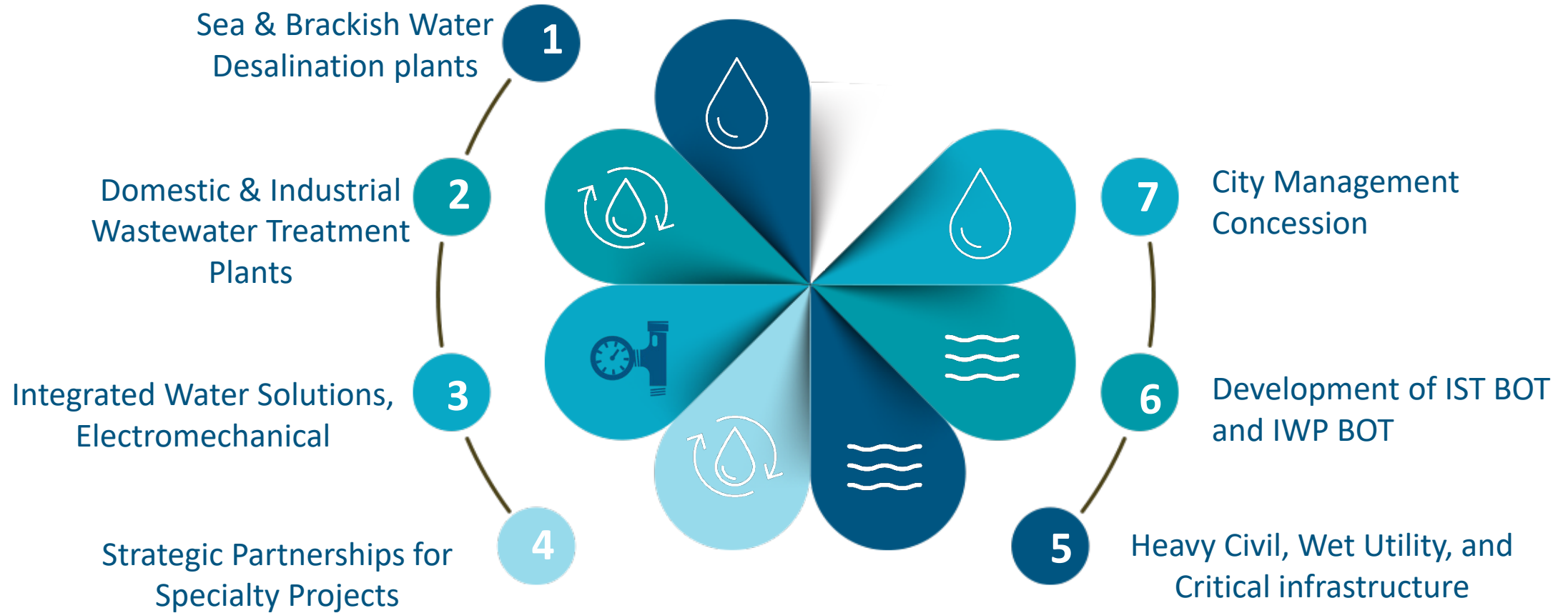
• *Vision*

Lead the development of water, environmental and energy solutions for the well-being of society.

• *Mission*

We develop, deliver and manage water, environmental and energy solutions, focused on sustainability, innovation and excellence to exceed expectations of our stakeholders.

AWPT Integrated Services



Milestones achieved for 2022:

Growth Strategy, Market Share and Backlog:

- Ranked 14th global water company by GWi, a high-profile ranking serving as a testament to the company's leadership.
- Backlog grew from 1.6 billion in 2021 to 3.5 billion in 2022. With award of 2.4 billion in new projects.
- The backlog provides runway for guaranteed growth in the coming years, and solid foundation to enable the company to implement the strategy of starting adjacencies and international acquisition of water company.
- Further cemented the dominance in the KSA as the leading O&M and Project services provider to leverage the new 180 Billion portfolio of projects floated by NWC and privatization opportunities with SWPC and others.

Rank	Company	Country	Water revenues	People served	Notes
1	Veolia	France	€10.8bn	141,600,000	Suez merger drove growth in the Americas and Spain
2	Beijing Enterprises Water	China	HK\$27.9bn	112,206,958	Steady growth at home; eyeing O&M-related contracts overseas
3	VA Tech Wabag	India	INR29.8bn	88,896,154	2022 number higher, despite international contract expiries
4	Suez	France	€4.125bn	88,634,996	Portfolio slimmed down due to asset disposals to Veolia
5	Beijing Capital	China	RMB14.3bn	60,000,000	Secured projects under the Yellow River Basin Eco initiative
6	Acciona Agua	Spain	€1,052m	50,594,192	Big wins in Saudi Arabia, Egypt & Spain, with more desal to come
7	SIIC Environment Holdings	China	RMB5.5bn	44,226,457	Active in water and wastewater projects nationwide
8	China Water Affairs	China	HK\$12.3bn	41,814,882	Rapid expansion nationwide; may spin off water supply business
9	Aqualia	Spain	€1.17bn	35,500,000	Expansion in Egypt, Colombia, Georgia, and France
10	Guangdong Investment	China	HK\$17.8bn	35,026,497	Successful under China's "urban-rural integration" initiative
11	Beijing Origin Water	China	RMB8.0bn	35,000,000	Paid \$148m compensation to its state backer after acquisition
12	Sabesp	Brazil	BRL19.5bn	28,400,000	Out-of-state concession expansion remains a long-term objective
13	Chongqing Water Group	China	RMB7.3bn	26,639,540	Acquired seven water concessions in Kunming in November 2022
14	Alkhorayef WPT	Saudi Arabia	SAR569m	26,500,000	The market leader in Saudi water infrastructure outsourcing
15	China Everbright Water Ltd.	China	HK\$6.9bn	25,827,788	Expanded overseas through new wastewater O&M in Mauritius
16	Shanghai Chengtou Group	China	RMB13.9bn	24,259,065	Includes Shanghai Chengtou Water and Shanghai Env. Group
17	General Water of China	China	HK\$2.4bn	20,998,387	Owned by CECEP Capital (55%) & Shanghai Ind. Hldgs (45%)
18	CECEP Guozhen Environment	China	RMB4.5bn	20,758,217	Leveraging state-owned stakeholder's robust access to finance
19	Tianjin Capital Environmental	China	RMB3.8bn	20,655,777	Water & wastewater utility for Tianjin, with projects nationwide
20	Vishvaraj Infrastructure	India	INR3.8bn	21,300,000	New orders drive sharp post-COVID surge in population served
21	Aegea Saneamento	Brazil	BRL2.94bn	21,000,000	Big wins in Rio de Janeiro in 2021; entered State of Ceará
22	Chengdu Xingrong Env.	China	RMB5.9bn	20,781,976	Chengdu's water & wastewater utility, with projects nationwide
23	Saur	France	€1.7bn	20,000,000	Organic growth in France; selling Colombian water concessions
24	Jiangxi Hongcheng	China	RMB5.9bn	18,803,419	Controls 80% of Jiangxi Province's sewage treatment market
25	Yunnan Water	China	RMB4.3bn	17,663,642	Sold 100% of Yun Shui Technology to SIIC Environment in Nov
26	ACWA Power/Nomac	Saudi Arabia	SAR2bn	16,800,000	Portfolio includes the world's largest RO desal plant at Rabigh
27	Kangda Int'l Environmental	China	RMB2.9bn	16,089,937	Steady growth from new municipal BOT contracts across China
28	BRK Ambiental	Brazil	BRL3.454bn	16,000,000	Missed out on the big-ticket contract wins in 2021 and 2022
29	Thames Water	UK	£2.177bn	15,000,000	Some reversal of London population outflows due to COVID-19
30	Hua Yan Water	Hong Kong	HK\$2.4bn	14,511,797	Subsidiary Foshan Water currently preparing for A-share listing
31	American Water Works	US	\$3.93bn	14,000,000	Sold New York regulated business; very active M&A elsewhere
32	Eranove	France	-	13,720,000	Benin concession adds 6.7 million people (live in July 2022)
33	Tus Environmental	China	RMB1.1bn	13,226,054	Under investigation after state rescue package collapsed
34	Jacobs	US	\$1.9bn	12,500,000	Big wins in North America could boost total further in future
35	Sound Global	China	-	12,099,214	Delisted from the Hong Kong Stock Exchange in Sep 2022
36	Copasa	Brazil	BRL5.18bn	11,800,000	Organic growth within established Minas Gerais franchise area
37	Manila Water	Philippines	PHP20.29bn	11,796,256	Steady growth at home; making headway in the Middle East
38	Metro Pacific Investments	Philippines	PHP23.12bn	10,634,443	No big project wins in 2021; data includes Maynilad concession
39	Acea	Italy	€1.3bn	10,042,068	Population estimates trimmed in latest sustainability report
40	Sanepar	Brazil	BRL5.2bn	10,000,000	Incremental organic growth in core franchise area in Paraná
41	Jiangsu United Water	China	RMB836m	9,437,387	IPO application in Shanghai approved in July 2022
42	Aguas Andinas*	Chile	CLP506bn	8,000,000	Pop. also included in Veolia total due to majority ownership
43	Severn Trent	UK	£1.94bn	8,000,000	Figures include the Hafren Dyfrdwy company in Wales
44	Iguá Saneamento	Brazil	BRL1.058bn	8,000,000	Total boosted by big concession win in Rio de Janeiro in 2021
45	Penyao Env. Protection Co., Ltd.	China	RMB2.0bn	8,000,000	Steady growth in wastewater PPP business in China
46	United Utilities	UK	£1.86bn	7,400,000	Includes Manchester, one of the fastest growing cities in Europe
47	GS Engineering (incl. Inima)	South Korea	-	7,293,068	Figures boosted by desal expansion in Oman
48	Anglian Water	UK	£1.40bn	7,000,000	One of the UK's fastest-growing regions in terms of population
49	SPML Infra	India	-	6,808,000	Population served stays flat even as revenue recovers
50	Socamex	Spain	-	6,800,000	Change of ownership in 2022 could shake things up in future

* Also included in Veolia's total

Source: GWi WaterData, Company data

Stock market performance and Investor Relations interaction:

- AWPT performed the best in class in terms of stock performance when compared to global competitors, it was just second to ACWA which is backed by PIF. (attached the Gwi with relevant data)
- Second to none follow up and interaction with investors.

The uniqueness of AWPT in generating profitability and growth (top line and bottom line) along the full value chain of water and wastewater and by implementing both O&M and Project Services (with both BU growing at accelerated pace), very powerful characteristic adds to resiliency and huge potential for future growth and expansion:

This is multi-dimensional growth in terms of scope (segments and subsegments) and implementation (O&M and Project Services), very powerful combination)

GWl EMEA WATER INDEX: STOCK PERFORMANCE IN 2022

Perception was everything last year, as investor sentiment and reality clashed, leaving some names in the red. For those with the ability to invest in Saudi Arabian signatures, it was nothing short of a banner year.

Company	Share price 31 Dec 2022	Annual change	Market cap
ACWA Power	SAR 152.00	80.95%	\$29.63bn
Alkhorayef Water & Power Technologies	SAR 139.40	36.13%	\$929.3m
Kemira	€14.33	7.50%	€2.23bn
Qatar Electricity & Water Co.	QAR 17.70	6.63%	\$5.38bn
United Utilities	£9.91	-8.96%	£6.76bn
Severn Trent	£26.51	-10.04%	£6.74bn
<hr/>			
Pennon Group	£8.89	-23.86%	£2.32bn
Veolia	€24.00	-22.30%*	€17.15bn
Acea SpA	€12.92	-31.13%	€2.75bn
Gruppo IREN	€1.47	-44.69%	€1.91bn

* Adjusted for the issuance of 14m shares under the Sequoia 2022 employee share plan

"The long-term story is very much intact, and as inflation abates, those returns will come back," summarised one European fund manager.

AWPT Today in Numbers



Over 26 million
POPULATION SERVED



6,950,000m
OF WATER NETWORKS MANAGED



9
WASTEWATER TREATMENT PLANTS



30+
WATER TREATMENT PLANT



1,800,000m³/day
OF POTABLE WATER TREATED



964
DRINKING WATER WELLS



2,150,000m³/day
WASTE WATER TREATED



3,600,000m
OF WASTEWATER
NETWORKS MANAGED



480+
CITIES/TOWNS



24
LABORATORIES

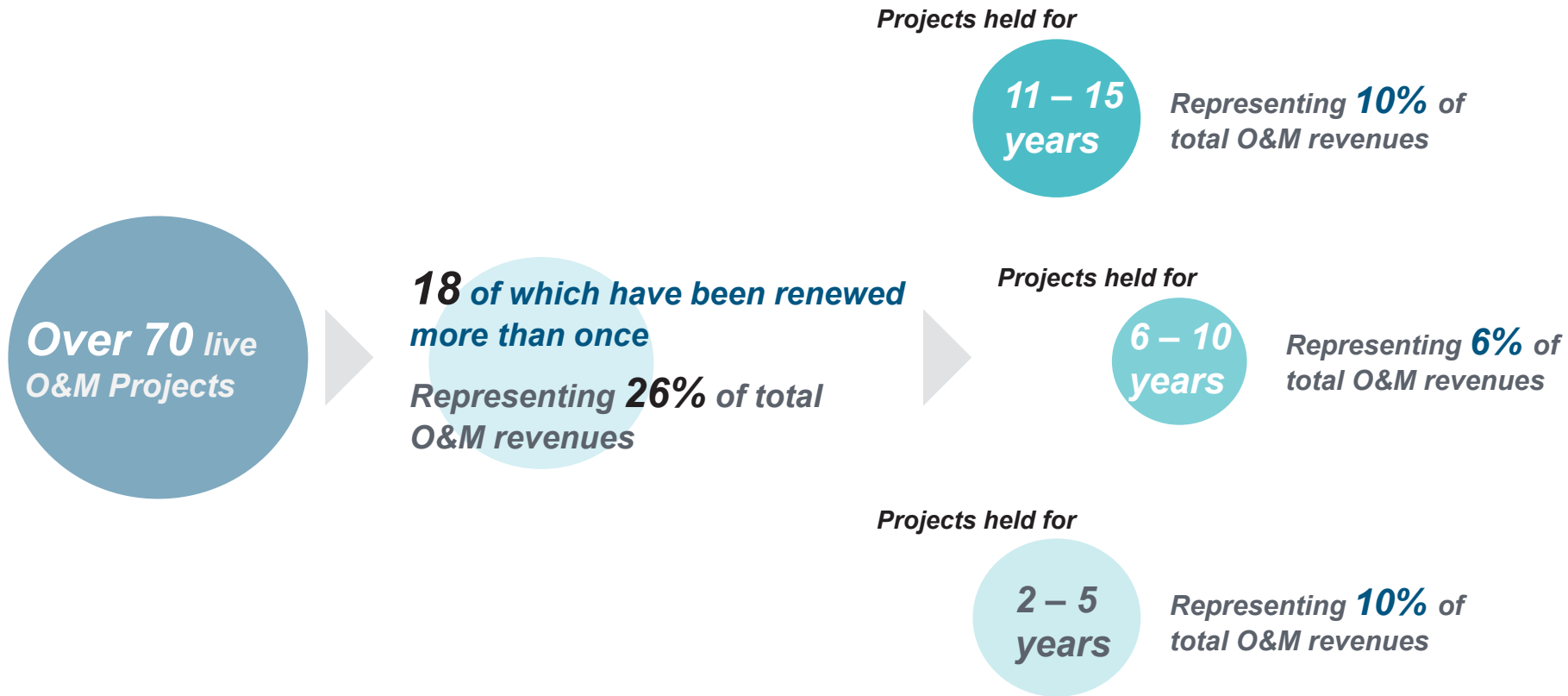


6,000+
EMPLOYEES



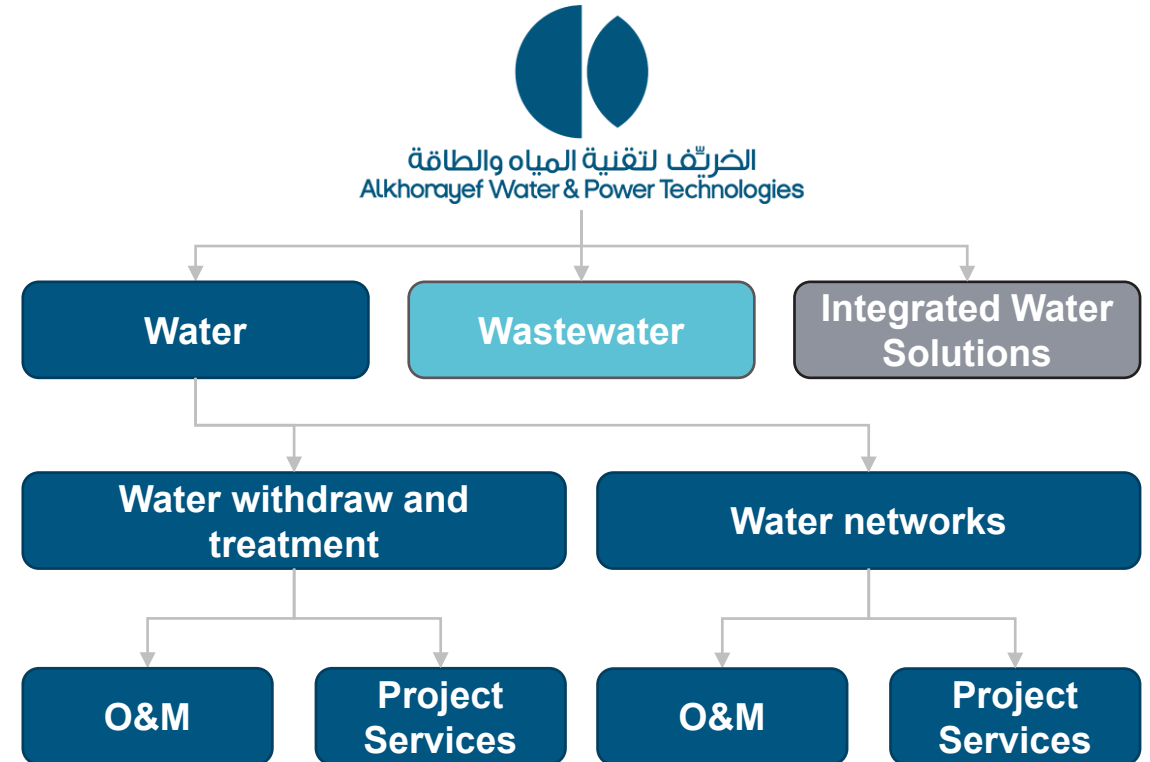
3
DESALINATION
PLANT

Established long-standing relationships with its clients, achieving impressive project retention



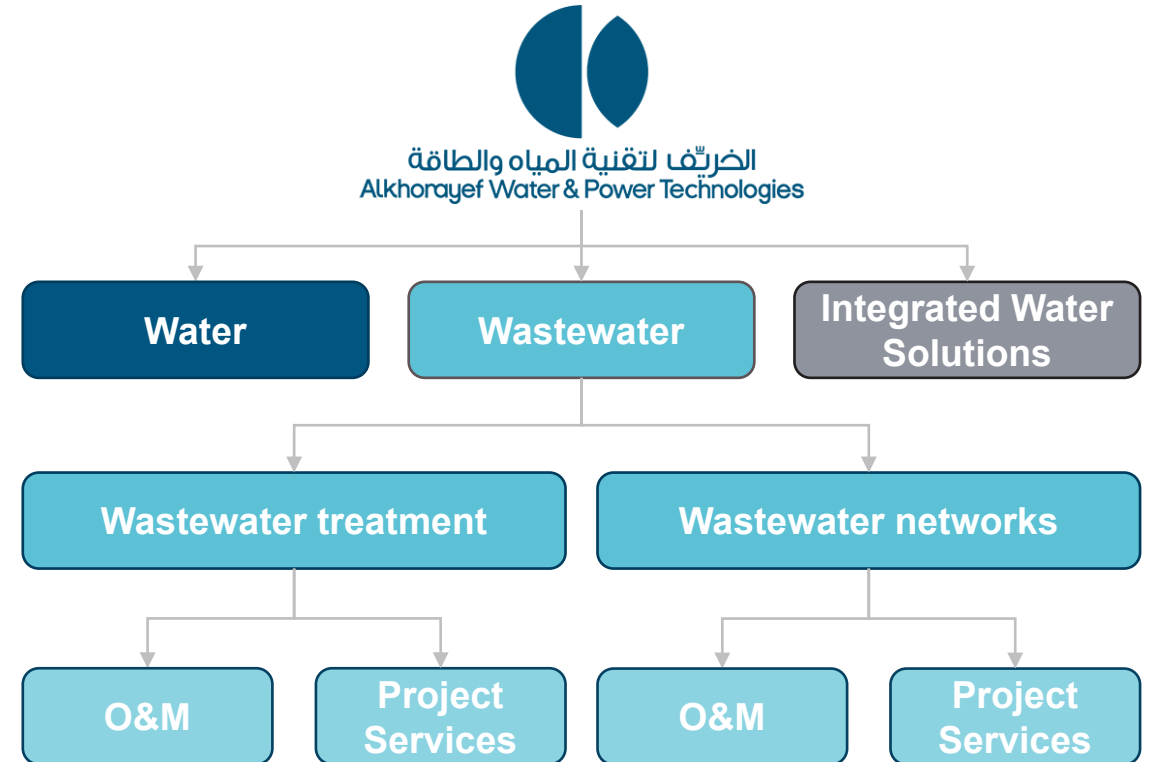
The Water Segment

- Our Water segment includes **water withdraw and treatment** services and **water networks** services
- **Water withdraw and treatment** encompasses:
 - Water Treatment Plants – Engineering, procurement, rehabilitation, construction and O&M of large capacity and centralized sea water and brackish water reverse osmosis plants
 - O&M of water treatment plants
 - Deep Water Wells – Design, drilling, installation, commissioning and O&M of deep-water wells (depth range between 300m to 2500 m) including probing and assessment of aquifer properties
 - O&M of deep water wells
- **Water networks** encompasses:
 - Engineering, procurement, rehabilitating and upgrading of **potable water networks**, including pumping stations and networks lines between and within cities
 - O&M of water networks
 - Engineering, procurement, rehabilitating and upgrading of **firewater networks**, including main and auxiliary fire networks, fire pumps, fire hydrants, integrated building fire protection systems, and fire alarm systems
 - O&M of firewater networks



The Wastewater Segment

- Our Wastewater segment includes **wastewater treatment** services and **wastewater networks** services
- **Wastewater treatment** encompasses:
 - **Sewage Wastewater Treatment Plants** - Engineering, procurement, execution, commissioning, upgrading and rehabilitating of advanced large-scale plants, serving a critical role in municipalities objectives while complying with environmental regulations and producing compliant Treated Sewage Effluent Water
 - O&M of **sewage wastewater treatment plants**
 - **Industrial Wastewater Treatment Plants** - Engineering, procurement, execution, commissioning, upgrading and rehabilitating of large-scale industrial wastewater treatment plants with wide range of solutions extending from pre-treatment to complete nutrient-removal
 - O&M of **industrial wastewater treatment plants**
- **Wastewater networks** encompasses:
 - **Wastewater Networks** - Engineering, procurement, execution, commissioning, upgrading and rehabilitating of long-distance wastewater trunk lines, wastewater collection networks within cities, large scale lifting stations, tunneling and wastewater connections
 - O&M of **wastewater networks**
 - **Treated Sewage Effluent (TSE) Networks** - Engineering, procurement, execution, commissioning, and rehabilitating of **TSE networks** and pumping stations collecting TSE from wastewater treatment plants and distributing to irrigation, cooling and others
 - O&M of **TSE networks**

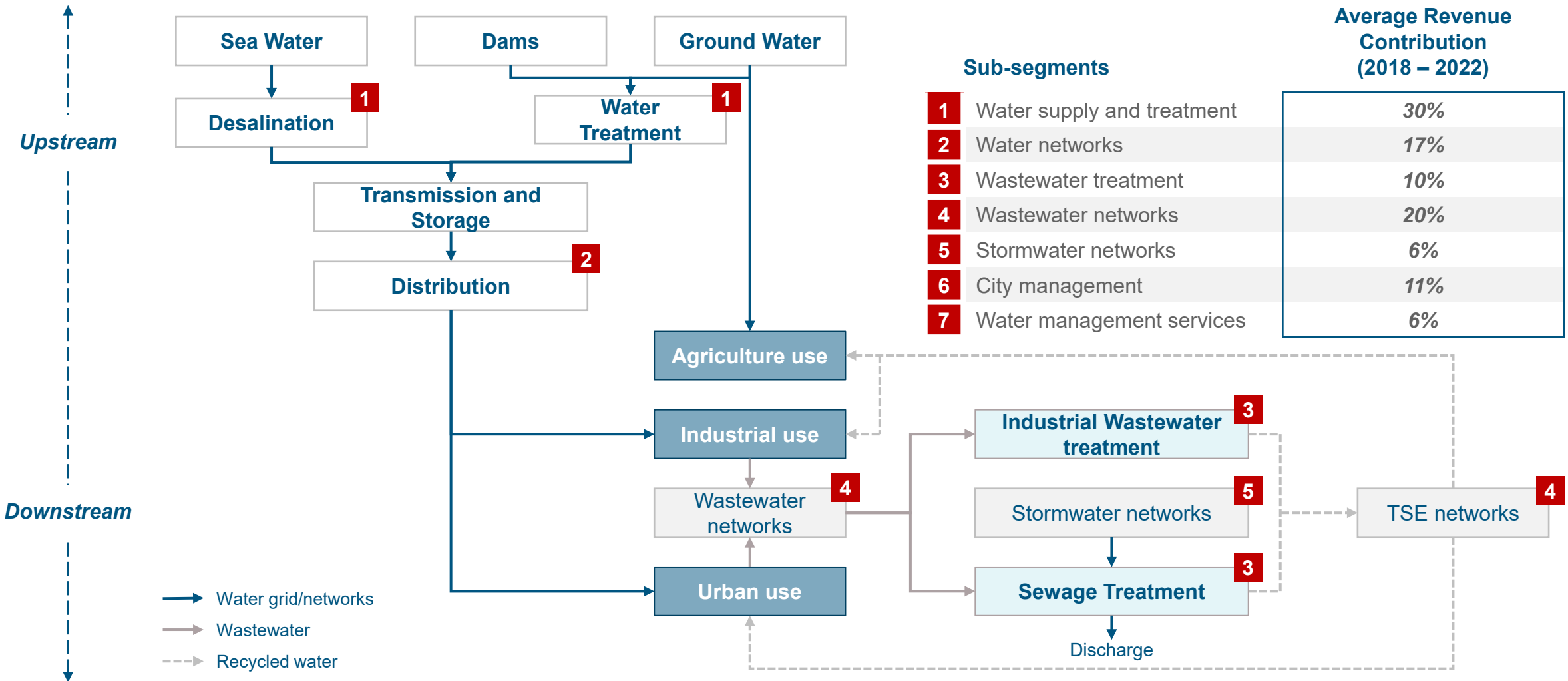


The Integrated Water Solutions Segment

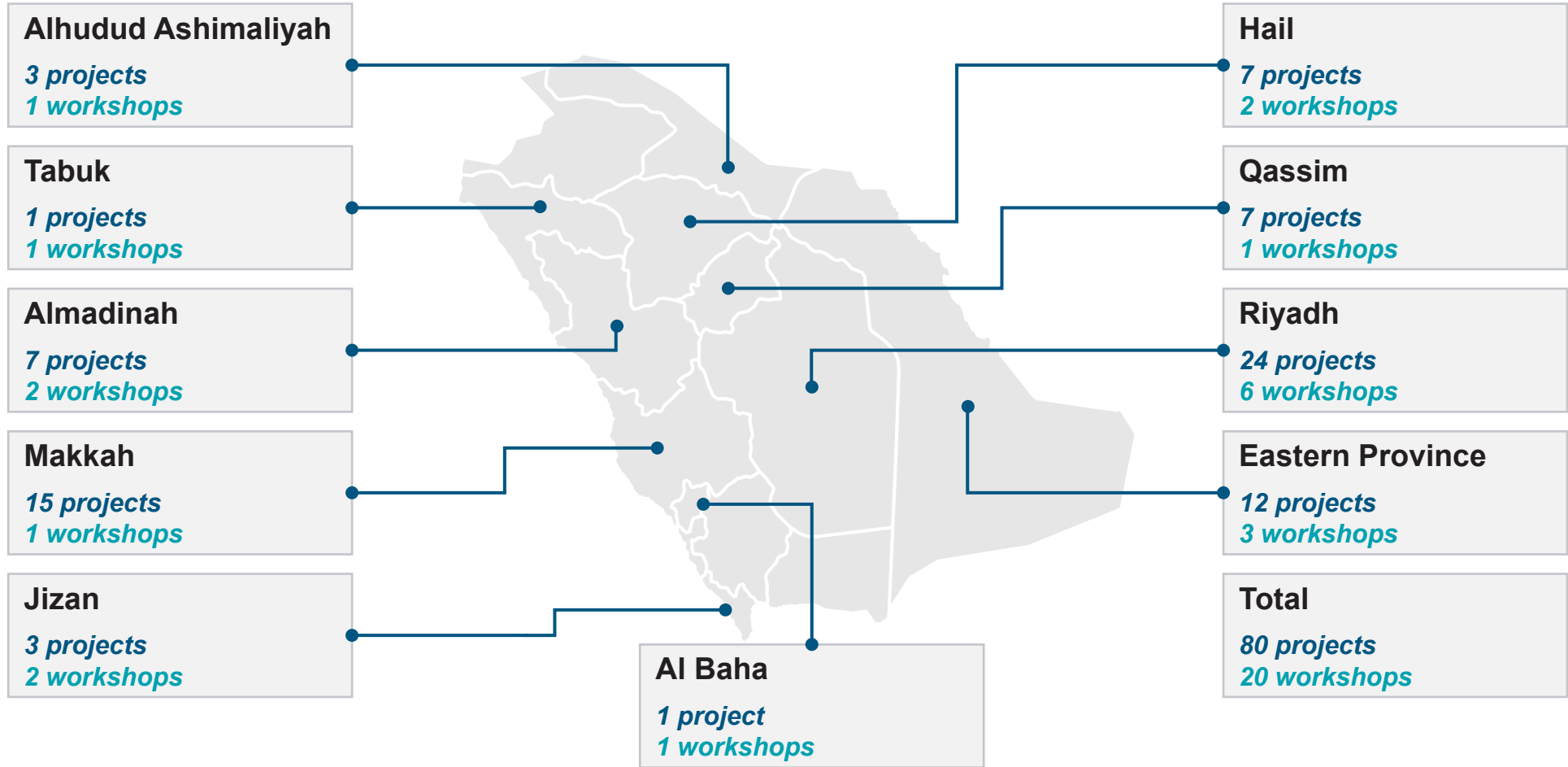
- Our Integrated Water Solutions segment includes **stormwater networks services, city management services** and **water management services**
- **Stormwater networks encompasses:**
 - Stormwater Network - Engineering, procurement, execution, commissioning, upgrading, rehabilitating and O&M of large-scale lifting stations, underground tunneling, combined sewage overflow systems, underground storm water detention system, auxiliary systems, grit removal systems, pumping solutions and emergency storm control systems
- **City management encompasses:**
 - City Water Management - encompassing the full-scale strategic planning, strategic operations and maintenance of supply chain of water starting from water wells, brackish water reverse osmosis treatment plants, sea water desalination plants, water and wastewater distributions, networks and pressure management, support service networks, metering, client service, wastewater treatment and the treated sewage effluent reuse
- **Water management services encompasses:**
 - Complementary services to the core business activities of the Company, offering a full spectrum of water and wastewater solutions to clients, including fabrication workshops, laboratories, leak detection, asset services and others

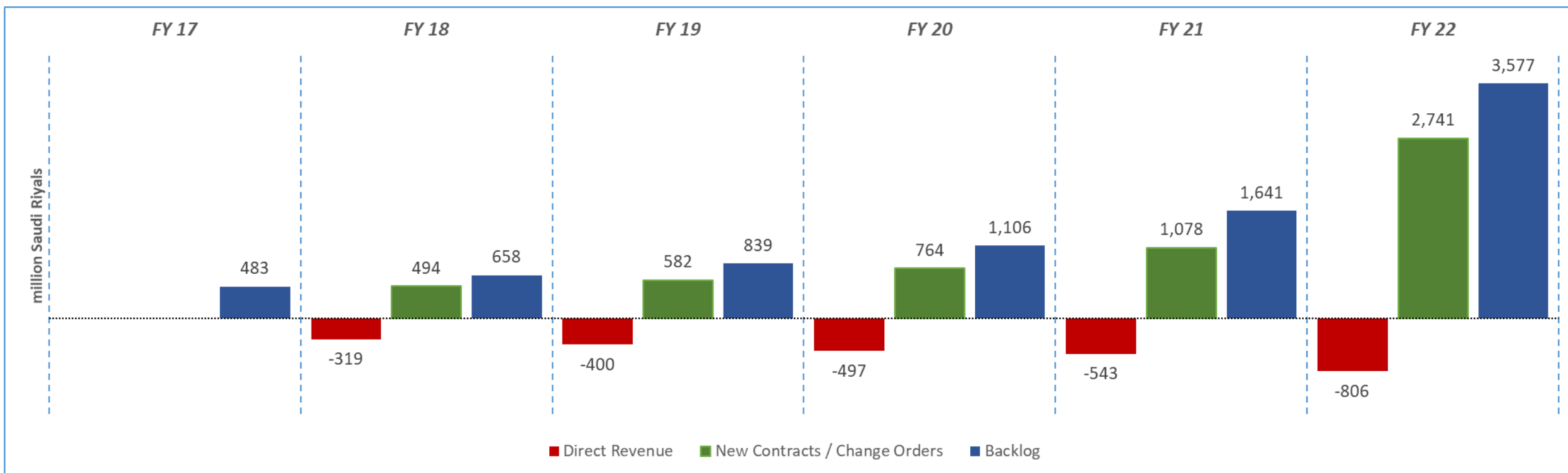


Through its long operational history, AWPT has established strong presence across the water value chain in O&M and Project Services



Amassed extensive local knowledge and diversified experience, enabling significant geographical footprint expansion

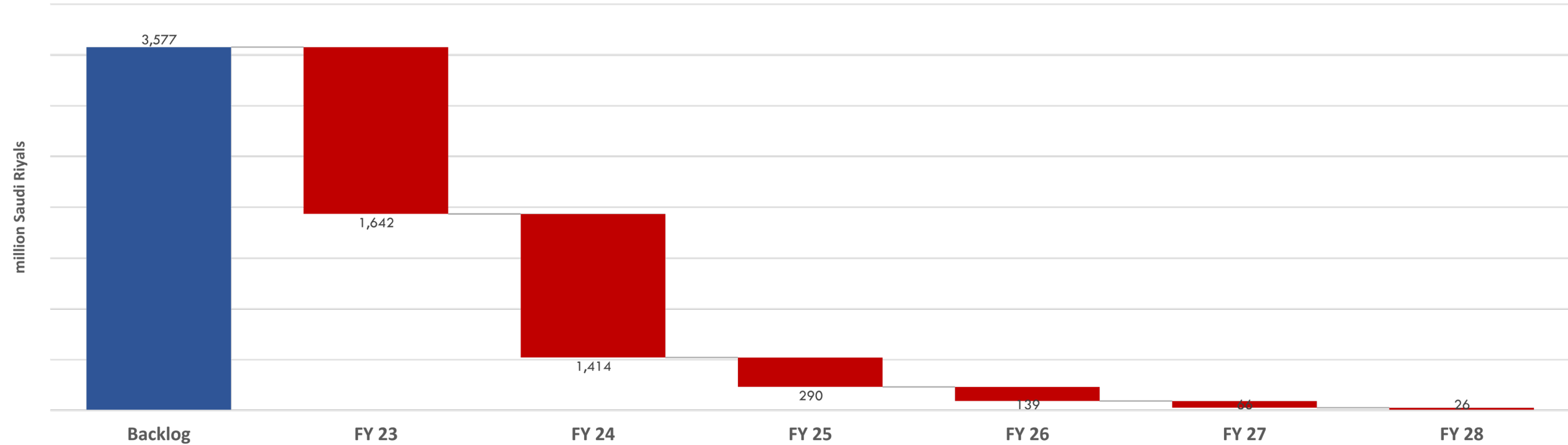




Revenue backlog

- As at Dec19, revenue backlog increased by 27.6% due to the award of new projects worth SAR 581.8m.
- Revenue backlog further increased by 31.8% due to award of new projects worth SAR 763.6m as at Dec20.
- Revenue backlog at Dec 21 further increased by 48% due to award of new projects valued at SAR 1.3B
- AWPT's closing backlog of SAR 3.577B as of Dec 22 with awards over 20 projects totaling 2.7B and record revenue recognition of SR806M from backlog

3 Backlog Recognition



Revenue Recognized

- Total backlog as at December 22 is SR3.577 B out of which are SR174 M backlog belongs to AWPT subsidiary ERWAA for MOMC of Riyadh Cluster project
- ERWAA backlog will not be consolidated with AWPT balance sheet
- Forecasted SR231 M backlog will not be utilized during the duration of the contracts
- Backlog recognition demonstrates AWPT's great growth trajectory of revenue vs 2022 (counting current backlog with huge growth from future projects):
 - Year 2023 1.48B Growth of 658 M at 80% from year 2022
 - Year 2024 1.35B Growth of 528 M at 65% from year 2022

Revenue and Backlog Segmentation

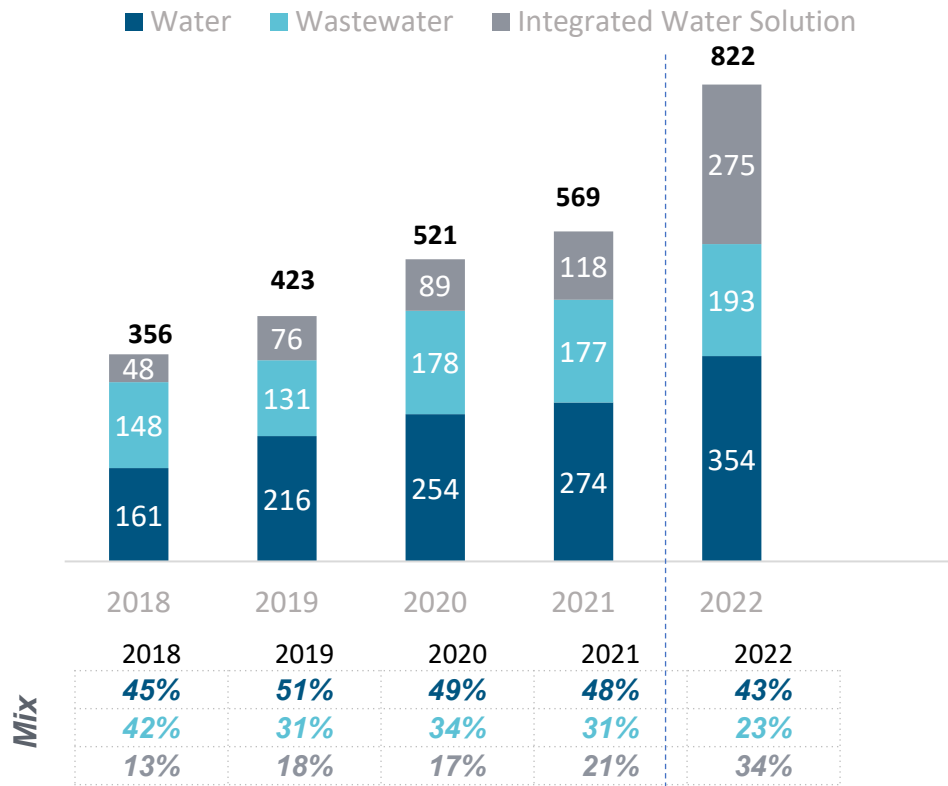
Revenue and Backlog Diversification Maintaining a Versatile and Comprehensive Operations

- Maintained revenue diversification segment and subsegment wise across the full value chain of the water and wastewater sector, sustaining the differentiating factor and versatility of the company compared to competition.
- Revenue from the water segment increased by 29%, from SAR 274.M YTD Dec 2021 to SAR 354 YTD Dec 22 driven by the increase in revenue from Water withdraw and treatment.
- Revenue from the wastewater treatment segment increased 9% from SAR 177 M YTD Dec 2021 to SAR 193 M YTD Dec 2022
- The increased in revenue from the integrated water solutions segment by 133% YTD-Dec 22 compared to same period last year was largely influenced by the increased in revenue from Water Management Services, stormwater network segment and city management.

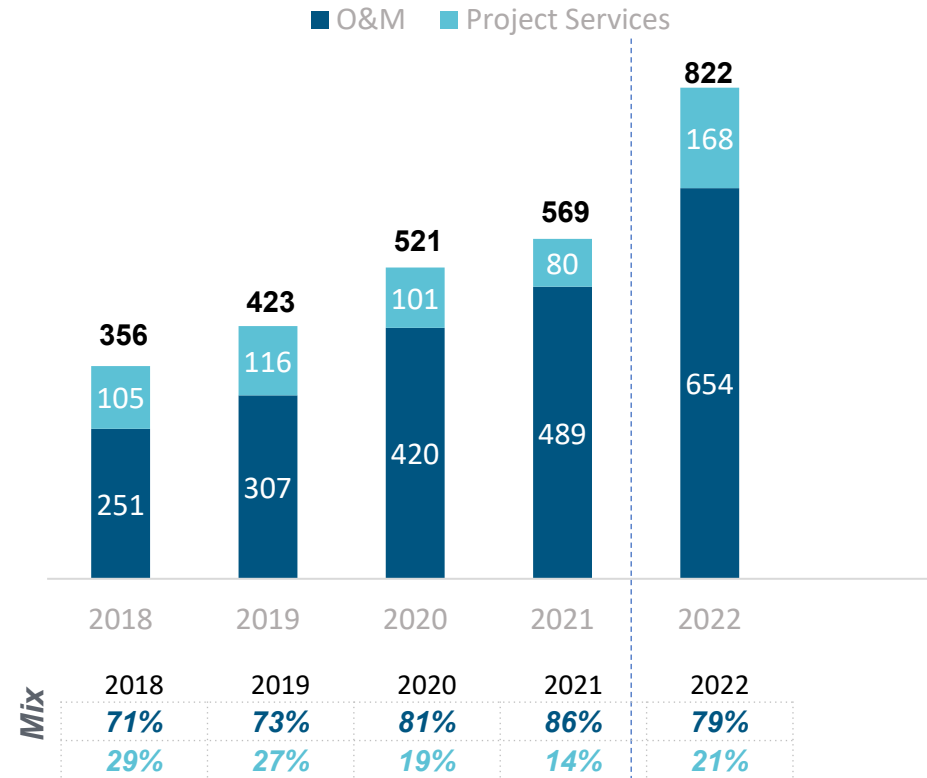
Revenue and Backlog by Segment			
SAR'000	Dec-21	Dec-22	Backlog (Dec 22)
Water segment	191,670	148,816	1,990,277
Water networks			
Water withdraw and treatment	82,616	204,937	419,776
	274,286	353,753	2,410,053
Wastewater segment	111,965	142,511	266,348
Wastewater networks			
Wastewater treatment	64,793	50,351	165,518
	176,758	192,862	431,866
Integrated water solutions	63,395	109,058	232,781
City management			
Stormwater networks	17,485	68,207	149,422
Water Management Services	37,114	98,153	352,502
	117,994	275,418	734,705
Total	569,038	822,033	3,576,624

Revenue by Segment and Contract Type

Revenue by Segment (SAR MN)

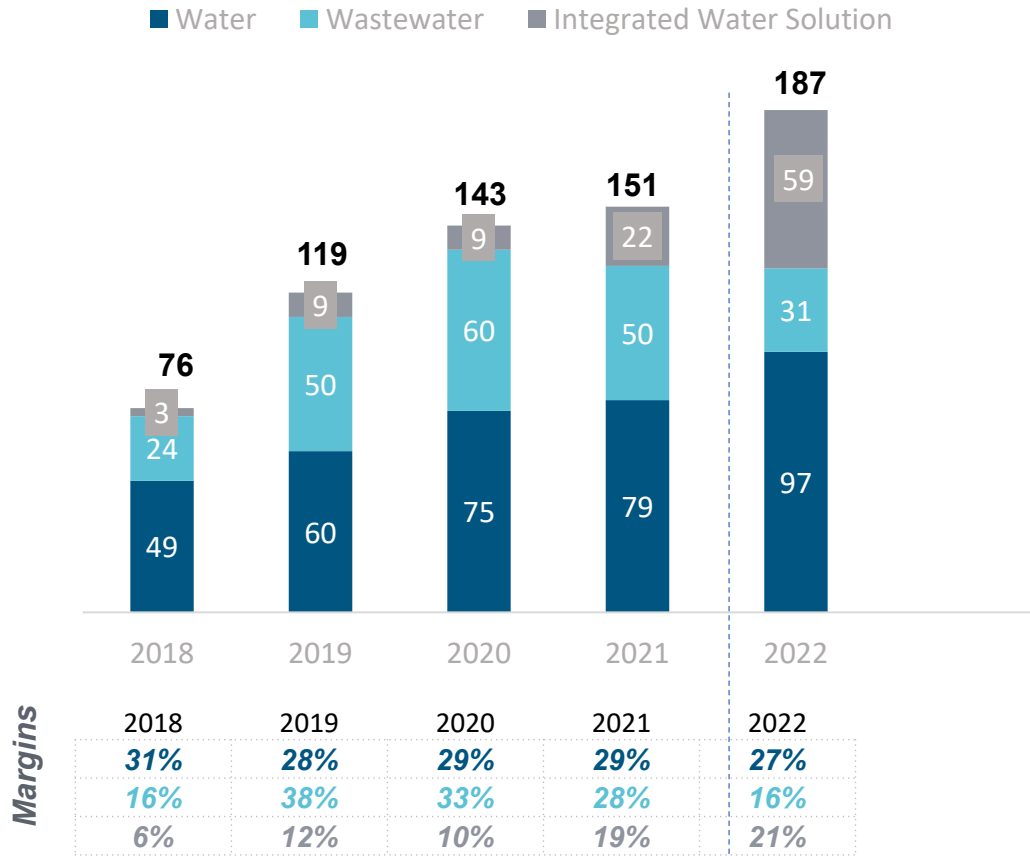


Revenue by Contract Type (SAR MN)

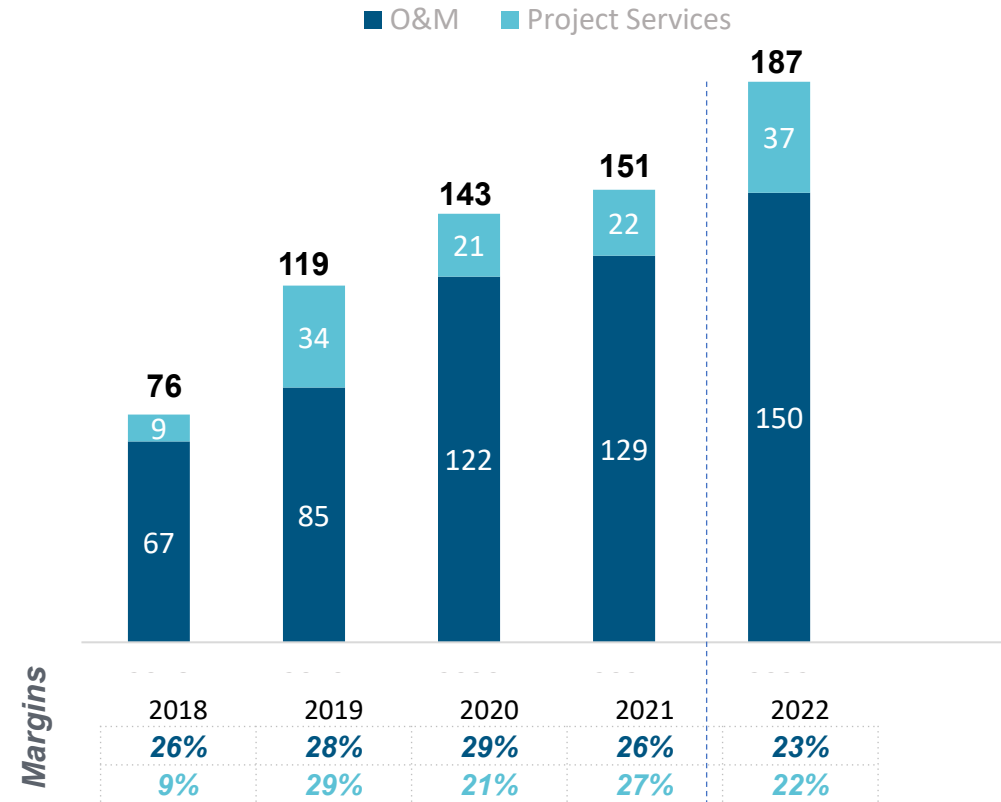


Gross Profits Growth & Margins by Segment and Contract Type

Gross Profit by Segment (SAR MN)

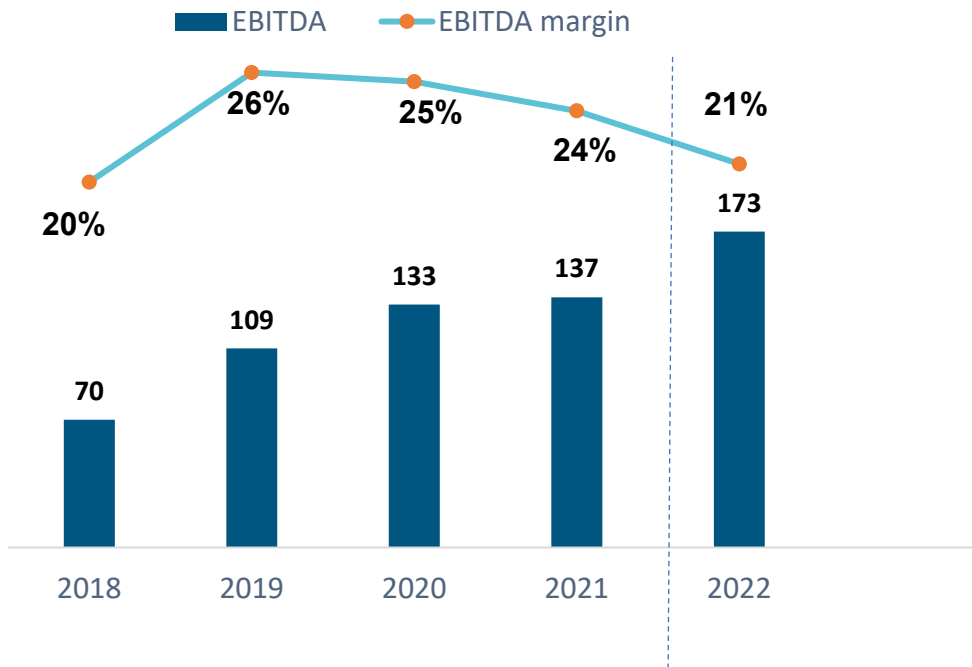


Gross Profit by Contract Type (SAR MN)

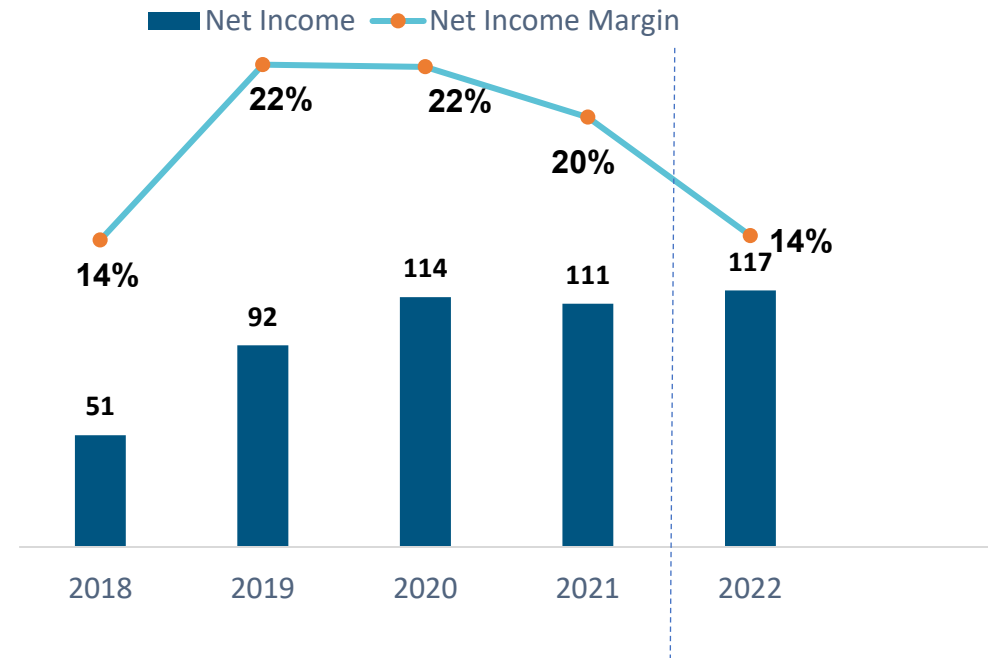


EBITDA & Net Income Growth

EBITDA (SAR MN)

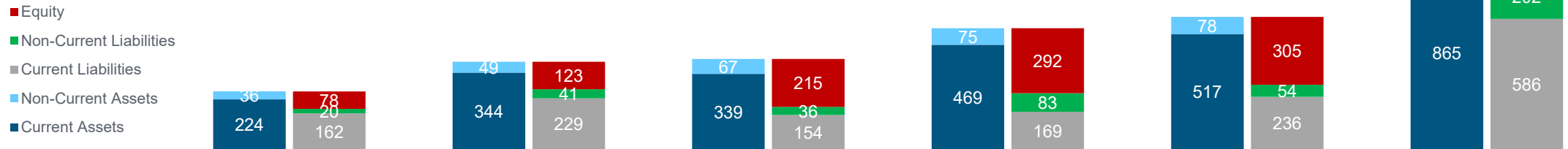


Net Income before Zakat (SAR MN)



Efficient performance solidifying a robust financial position

Balance Sheet (SAR MN)



Key Ratios	Unit	2017	2018	2019	2020	2021	2022
RoIC	%	25%	38%	40%	32%	26%	28%
RoE	%	28%	42%	43%	38%	31.7%	28.5%
NWC-to-Sales	%	47%	63%	53%	56%	56%	34%
Trade receivables	Days of Sales	202	211	127	115	134	102
Trade payables	Days of COS	98	64	70	51	56	44
Current Ratio	x	1.4	1.5	2.2	2.8	2.1	1.5
D/(D+E)	%	46%	56%	22%	29%	29%	56%
Net debt-to-EBITDA	x	1.6	1.7	0.4	0.3	1.3	2.4

As a local champion, AWPT is strategically positioned to thrive in KSA's evolving water market

Strategic Objectives



الخریفة لتقنية المياه والطاقة
Alkhorayef Water & Power Technologies

Strengthen leadership position in O&M Services, with focus on newly floated long-term O&M (LTOM) projects and city management projects

Expand in Project Services for critical infrastructure

Enter the BOT market in wastewater treatment, treated sewage effluent networks, strategic storage, and Independent Water Transmission projects.

Grow integrated and innovative solutions that enhance water services quality and protect resources

Enhance operational efficiency with the adoption of digital technologies

Major New Bidding Opportunities

Long Term Operation and Maintenance , LTOM Projects

- Company was the only local subcontractor successfully pre-qualified solely to participate in the long-term operation and maintenance contract for 5 which might extend to 7 packages.
- 3rd LTOM package in Riyadh area already bid and now awaiting results from the client.
- Currently working on bid submittal for multiple floated LTOM projects.

NWC and RCRC and PIF Mega Projects Bids

- Several large-scale proposals under preparation/submitted for NEOM Mega project
- AWPT is looking to compete in the newly announced portfolio of projects to be floated by NWC amounting to 180B in the next five years. mainly to expand coverage of water and sewage networks, increase the capacity of treatment plants and raise the coverage rate for inhabitants connected to sewage network and water networks as well. From the details provided form NWC, these are projects similar in nature to what AWPT is currently doing in TAIF and other areas (sewage networks) and also in the eastern region projects (water quality projects at 1.68B) which are desalinated water networks, storage, distribution and pumping. The other parts are expanding the existing wastewater treatment plants (which we have extensive knowledge in and track record) and finally increase the number of connection sewage and water (which we already do for years now). Mainly vast majority of the projects mirror our subject matter expertise and our extensive track record NWC in terms of executing such projects such desalinated water transmission, water distribution, sewage networks (collection and transmission), connections (swage and water) and waste water treatment plants.
- Participating in Green Riyadh initiative projects to execute large scale irrigation infrastructure.

New Business – Privatization Projects

Development Project

- Company submitted the prequalification for 9 development projects with SWPC :

Sq.	Project Name	Brief Scope of Work	SOQ Submission Date	Qualification Status	RFP Release Date
1	JIZAN Small Sewage Treatment Plant (SSTP) and Collection Network	20 SSTP (104,500 m3/day) and 1,490 km Collection Network	12-Sep-21	Qualification Result Pending	By Q4 2022
2	Rayis – Rabigh Independent Water Transmission Pipeline Project	Capacity 500,000 m3/day ; 150 km transmission line	20-Jan-22	Bid Submitted	18/08/2022
3	Riyadh – Qassim Independent Water Transmission Pipeline Project	Capacity 685,000 m3/day ; 1392 km transmission line	31-Jan-22	Qualified	Q1 2023
4	Jubail – Buraydah Independent Water Transmission Pipeline Project	Capacity 650,000 m3/day ; 603 km transmission line	31-Jan-22	Qualified	Q2 2023
5	Riyadh-Khamis ISTP	Riyadh East: Total ultimate treatment capacity of up to 100,000 m3/day Khamis Mushait: Total ultimate treatment capacity of up to 50,000 m3/day	2-Feb-22	Qualified	Q1 2023
6	Al Haer Independent Sewage Treatment Plant. ISTP	Total ultimate treatment capacity of up to 200,000 m3/day	2-Feb-22	Bid Under Preparation	Q4 2022
7	Al-Ahsa and Eastern Province Strategic reservoirs	The Facility shall consist of two strategic water reservoirs – a strategic water reservoir with capacity of 1,389,000 m3 located at Al-Ahsa and a strategic water reservoir with capacity of 3,510,000 m3 located at Eastern Province along with operational tanks.	10-Feb-22	Qualification Result Pending	Q2 2023

AWPT is targeting to expand its presence in the wastewater sector and enter the new privatization projects independent sewage collection networks and treatment plants

		AWPT Business Units					
Segment	1. Water segment		2. Wastewater segment		3. Integrated Water Solutions		
Sub-segments	Water supply & treatment	Water networks	WW treatment	WW networks	Stormwater	City management	Support and asset services
	Water treatment plants	Water distribution networks	Sewage wastewater treatment plants	Wastewater collection networks	Stormwater networks	City water management	Fabrication workshop
	Deep water wells	Firewater networks	Industrial wastewater treatment plants	Treated sewage effluent (TSE) networks			Laboratories
			+ Privatized Independent STP	+ Privatized Wastewater Networks	Leak detection		
						Other complementary services	

- SWPC plans to start a kingdom wide program to increase the treatment coverage through partnership with private sector. This program has adopted a wider approach from the prefeasibility study, which proposed 147 Small Scale Sewage Treatment Plants and its combined collection sewage networks in six clusters in 13 different regions. This program aims to procure approximately 490,000 cubic meter per day of treated water generated from the 147 proposed ISTPs in whole Kingdom.
- Building on its current capabilities, **AWPT is targeting to expand its presence in the privatization of wastewater sector and offer its Project and O&M services in the Water Collection Pipelines and sewage treatment market through a strategic partnerships to maximize its chance of success and capture most of the upcoming opportunities in the small capacity ISTP market**
- Alkhorayef Water and Power Technologies submitted prequalification with international firm for the first package of ISSTP – Jazan Cluster**

AWPT is targeting to expand its presence in the water sector and enter the independent water transmission pipelines IWTP market via a strategic partnership

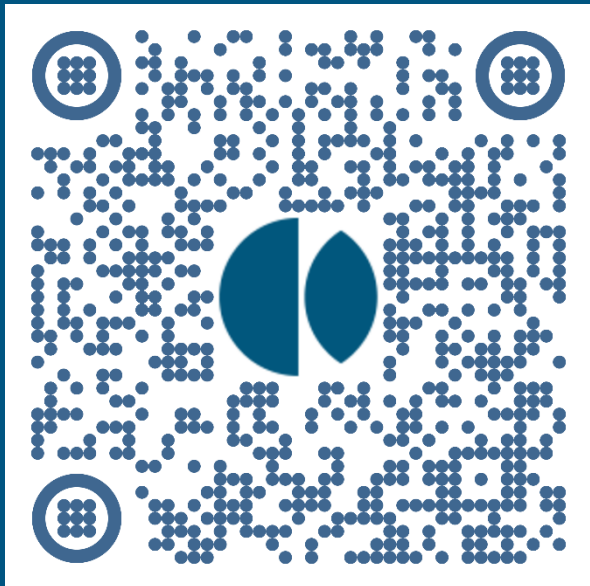
		AWPT Business Units					
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	Deep water wells	Firewater networks	Industrial wastewater treatment plants	Treated sewage effluent (TSE) networks			Laboratories
							Leak detection
	+ Transmission Pipelines					Other complementary services	

- In 2020, SWPC has announced **eight** upcoming IWTP projects to be procured by 2025 with a combined length of **>3,500 km** and total capacity of **>4.3 million m³/d** Building on its current capabilities, **AWPT is targeting to expand its presence in the water sector and offer its Project and O&M services in the Water Transmission Pipelines market through a strategic partnership to maximize its chance of success and capture most of the upcoming opportunities in the IWTP market**

Contact Details



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