





Types of SWPC Projects

3 SWPC's Portfolio

4 Future Projects

5 Future Projects



2003

The decision of the Higher Economic Council No. (23/5) dated 23/3/1423 AH was issued to establish the Water and Electricity Company as a joint venture between the Saudi Electricity Company and the Saline Water Conversion Corporation.

Expanding the Company's Scope of Work



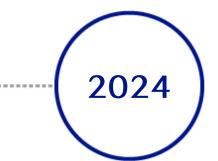
The Cabinet's decision No. (494) dated 5/8/1438 AH was issued to expand the company's scope of work as the principal buyer of desalinated, treated, and untreated water with the right to sell it, in addition to dual production.

Launching the Identity of the Saudi Water Partnership Company

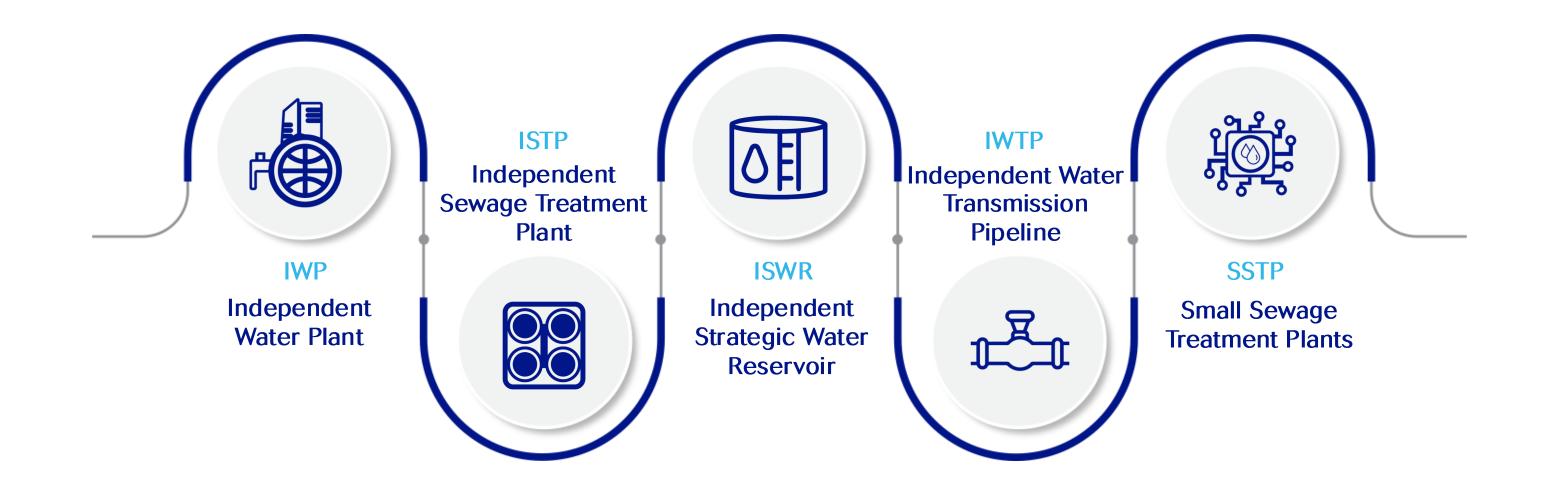


The Minister of Environment, Water, and Agriculture launched the new identity of the company, "Saudi Water Partnership Company," and developed its five-year strategic plan to enhance water supplies in a competitive manner, increase local content, and encourage private sector participation.

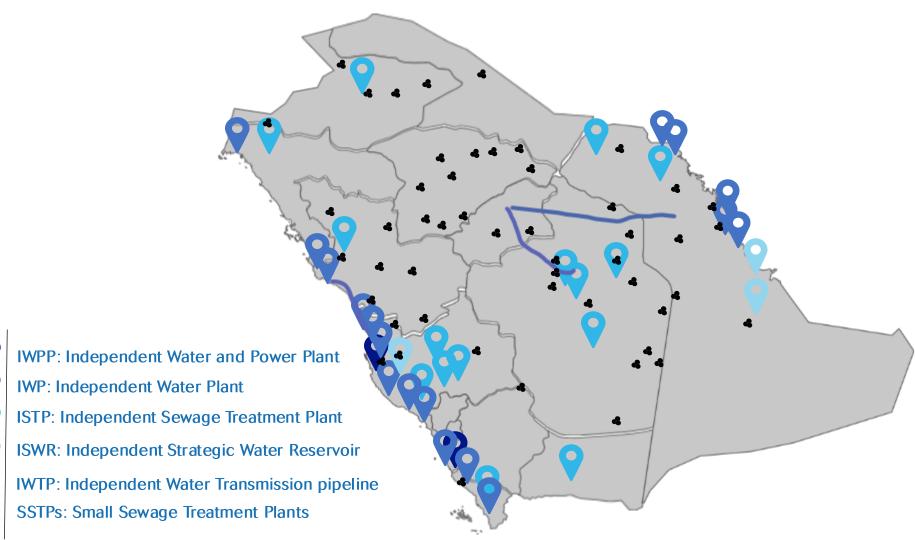
Updating the Strategy to Expand the Scope of Future Projects



The company's strategy has been updated to meet the needs of future projects, with the addition of strategic storage projects, transmission lines, and collection networks, as well as providing consulting services that include infrastructure development, project design, and project execution management.









Desalination Projects



Un	der Tendering
Jubail 4&6	600,000 m3/d
Ras Mohaisen	300,000 m3/d





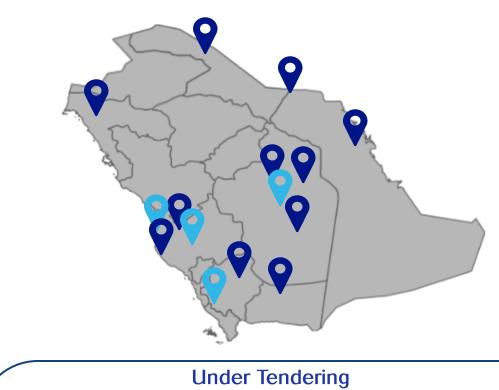
Transmission Pipeline Projects

Under Ter	ndering
Jubail - Buraidah	650,000 m3/d 587 Km
Riyadh - Qassim	685,000 m3/d 859 Km



Water Treatment Projects

Under	Planning
Hafr AlBatin	50,000 m3/d
Kharj	50,000 m3/d
Riyadh North	120,000 m3/d
South Najran	50,000 m3/d
Arar	41,500 m3/d
Abu Arish	50,000 m3/d
Khamess Msheat	50,000 m3/d
Eastern cluster (13 Plants)	18,000 m3/d
Western cluster (9 Plants)	89,000 m3/d
Northern cluster (17 Plants)	67,000 m3/d
North-western cluster (23 Plants)	50,000 m3/d
Southern cluster (24 Plants)	63,950 m3/d
Central cluster (25 Plants)	130,000 m3/d



Under Tendering		
	Riyadh East	200,000 m3/d
	Hadda	100,000 m3/d
	Aranah	250,000 m3/d
	Jazan cluster (12 Plants)	74,700 m3/d



Strategic Reservoir Projects

Un	der Tendering	
Al Ahsa	1,389,000 m3	
Dammam	3,510,000 m3	



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