Agadir Water Asset





June 2025

APPENDIX SEDA (AGADIR)⁽¹⁾

Overview	Largest desalination plant in Morocco ⁽²⁾		
Type of Use	Designed for drinking water		1.5m
Type of Contracts	WPA "Take-or-pay" ⁽³⁾		People Supplied with
Type of Concession	воот		Water (2.0m after expansion)
Concession Term	2022-2049		
Technology	Reverse Osmosis Desalination		
Current Capacity	150,000 m³/day ⁽⁴⁾	Payment Currency	Dirham
Capacity After Expansion	200,000 m³/day	Tariff Price / Escalation Factor	8.875 MAD/m³/day (€0.8299/m³/day ⁽⁵⁾) / indexed to Morocco inflation
Ownership	51%	2024 Revenues	€41m
Partners	InfraMaroc (CDG Group)	Maintenance CapEx	Included in OpEx
Off-taker	ONEE	Project Finance Amount /Maturity/Cost	€141m / 2038 / 6.5%

Certain local approvals are pending. 2) The largest desalination plant designed for the combined use of drinking water and irrigation. Source: https://www.abengoa.com/export/sites/abengoa_corp/resources/pdf/noticias_y_publicaciones/Presentacion-Desalacion-Agua_en.pdf 3) Take or pay is a provision in a contract stating that a buyer has the obligation of either taking delivery of goods from a seller or paying a specified penalty amount to the seller for not taking them.
A) 76,500 m³/day capacity attributable.
Converted from MAD to EUR at 0.09 FXrate as of 14/06/2024.



Overview	Desalination plant providing irrigation water for agricultural purposes		
Type of Use	Designed for irrigation water		top
Type of Contracts	Farmers: WPA "Take-or-pay" ⁽²⁾ SEDA: O&M Service Agreement		D CAL
Type of Concession	воот		
Concession Term	2022-2049		
Technology	Reverse Osmosis Desalination		
Current Capacity	125,000 m³/day	Payment Currency	Dirham
Capacity After Expansion	200,000 m ³ /day	Tariff Price / Escalation Factor	5 MAD/m³/day indexed to More
Ownership	100%	2024 Revenues	€11m
Partners	n.a.	Maintenance CapEx	Included in OpE
Off-taker	Farmers / SEDA	VAT financing/Maturity/Cost	€9m/31-Jan-20

13,600ha Irrigated Land

Awarded by the International Desalination Association with the "Best Public-Private Partnership" award

Current Capacity	125,000 m³/day	Payment Currency	Dirham
Capacity After Expansion	200,000 m ³ /day	Tariff Price / Escalation Factor	5 MAD/m³/day (€0.4676/m³/day ⁽³⁾) / indexed to Morocco inflation
Ownership	100%	2024 Revenues	€11m
Partners	n.a.	Maintenance CapEx	Included in OpEx
Off-taker	Farmers / SEDA	VAT financing/Maturity/Cost	€9m/31-Jan-2026/5.25%

1) Certain local regulatory approvals are pending. 2) Take or pay is a provision in a contract stating that a buyer has the obligation of either taking delivery of goods from a seller or paying a specified penalty amount to the seller for not taking them...3) Converted from MAD to EUR at 0.09 FX rate as of 14/06/2024.

APPENDIX AGADIR EXPANSION & ENERGY PROJECT CASE STUDY



Agadir Energy Project at a Glance





Civil engineering already in place (plant already prepared to accommodate the expansion), _______only missing the required equipment (CapEx synergy)



Source: Company information

 Ongoing negotiation. 2) 100% of required equity to be paid by Coxgroup. 3) 51% of required equity to be paid by Coxgroup. Inframaroc to pay additional c.€4.5m. 4) Equivalent PV solar capacity, currently analysing an alternative wind development project of 110MW.

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