IMWO
International Marine Work Organization

Global utilities monitor

Global Marine Utility Interface Monitor: July 2026

Twenty-one projects track where utility delivery meets the coast across Africa, the Americas, Asia Pacific, Europe, island states and the Middle East. Casablanca now adds an owner-issued final-capacity marine basis within its first phase, while the monitor keeps design scope separate from installation and acceptance evidence.

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INTERNATIONAL MARINE WORK ORGANIZATION

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Global utilities monitor | IMWO-REP-2026-07-UTILITY | Version 2.11
Published 13 July 2026

Twenty-one projects track where utility delivery meets the coast across Africa, the Americas, Asia Pacific, Europe, island states and the Middle East. Casablanca now adds an owner-issued final-capacity marine basis within its first phase, while the monitor keeps design scope separate from installation and acceptance evidence.

21	163	20	6
tracked projects	project source citations	Confirmed records	world regions

DATA CUTOFF	14 October 2026
COVERAGE	Twenty-one public IMWO Marine utilities records in Bahrain, Morocco, Senegal, Chile, Mexico, Australia, Fiji, Kiribati, Solomon Islands, Singapore, India, Portugal, the United Kingdom, Jordan, Saudi Arabia and the United Arab Emirates. They cover desalination, wastewater discharge and coastal power interfaces from planning, prequalification and tendering through financing, award, construction, commissioning and completed-reference stages.
AUDIENCE	Water and power owners, marine contractors, tunnelling and pipeline specialists, consultants, lenders, environmental teams, equipment suppliers, and institutions screening coastal utility delivery interfaces.
ACCESS	Open web report: https://imwo.org/reports/report-global-marine-utility-interface-monitor

EXECUTIVE VIEW

Findings from the fixed evidence set

Across the 21 records, package definition and physical evidence matter more than plant capacity or ceremony when judging addressable marine work.

FINDING 01

Package definition is the first commercial filter

Twenty records identify a project-specific marine construction, operating or definition-stage interface. Casablanca's owner dossier fixes final-capacity intake towers, emissaries, basin civil works, first-phase screening and desanding, discharge dilution and controls inside the first phase, but it does not prove their installed condition. Sizewell C has reached marine execution with three bored routes and separate CDO and desalination pipe-pull notices. Fujairah I has a signed EPC and defined intake-outfall scope but no published notice to proceed. Rabigh 4 has project-specific flows plus a dated performance test; Taweelah RO supplies an operating reference with bid-stage layouts and Hawar publishes three separate EPC tenders. Rosarito's invitation is less explicit about its coastal allocation, while Gopalpur and Saudi Arabia's five-IWP programme remain upstream of final marine-package definition. Taweelah C is the single Reported watch because no controlled source defines its physical seawater route.

FINDING 02

Four outfall states create four different commercial questions

Kinoya will upgrade treatment while reusing an existing approximately 2.4 km outfall; South Tarawa is a completed three-outfall reference with mixed later outcome evidence; Tuas has a substantially completed new outfall inside a wider uncommissioned system. Honiara adds a fourth state: two old outfalls are rehabilitated and 3.2 km of landward sewer is built, but the new marine tender remains unpublished and the owner plan still carries a different outfall basis from the 2023 EIA. The open package cannot be inferred from an outfall label alone.

FINDING 03

Commissioning must be read across the complete water chain

SADDN's first water proves that its connected route carried water during progressive validation; it does not establish accepted 840 l/s service or BOOT service commencement. Hassyan's first 60 MIGD block is a partial release. Rabigh 4 has passed its full-capacity EPC performance test, but owner commercial operation, final intake-outfall handover and sustained environmental results remain open. Mamelles has the opposite evidence gap: physical intake tunnelling is on record, but the discharge, wet-testing and owner-acceptance chain remains open.

FINDING 04

The marine methods are not interchangeable

Sizewell C combines sequential boring and lining with approximately 500-metre floating pipes, jack-up-assisted pull-in, four-point mooring and diving. Alkimos uses long subsea tunnel drives, piled offshore intake structures, vertical risers and a diffuser installed from marine plant. Codelco combines an offshore tower, submarine pipes, a blasted seabed trench and a coastal sump. Mamelles records a 340 m intake microtunnel, while its older JICA basis separately carried twin intake lines and a 500 m brine return whose final construction state remains unpublished. Algarve adds two intake towers about 2 km offshore, twin intake conduits and a 2.13 km brine return. Capacity figures alone do not reveal this delivery demand.

FINDING 05

Finance, procurement, construction, and operations create different entry points

Gopalpur is an advisory and scheme-definition opportunity; the Saudi five-IWP programme is a developer-qualification gate; Aqaba-Amman remains gated by financial close and notice to proceed. Hawar has reached bid opening across three linked EPC packages, but its bidder tables do not establish an award. Fujairah I has crossed into EPC award, so remaining specialist opportunity depends on consortium procurement. Rosarito is at invitation stage, with proposals planned for 21 July and a ruling planned for 24 July; neither date is an award. Sizewell C, Casablanca, Mamelles, Alkimos, Ras Mohaisen and Algarve concentrate value in specialist construction, while Codelco, Hassyan, Rabigh 4 and Tuas shift attention toward integration, testing, acceptance and lifecycle performance.

CALCULATED SNAPSHOT

What the included records show

Every share uses the same 21-record denominator at the stated cutoff. The figures describe evidence maturity and delivery phase within the published set; they are not market-share, capacity, expenditure or forecast measures.

Tracked projects

21

The edition follows a fixed set of 21 named coastal utility projects selected on 10 August 2026.

Basis: 21 of 21 included records

Confirmed records

20

Twenty records identify a project-specific marine construction, operating or definition-stage interface. Taweelah C remains Reported because no controlled source defines a physical seawater or marine route.

Basis: 20 of 21 included records

Construction or commissioning

10

Casablanca, Mamelles, Alkimos, Ras Mohaisen, Tuas, Algarve and Sizewell C are classified in construction, while Codelco SADDN, Hassyan and Rabigh 4 are on commissioning paths.

Basis: 10 of 21 included records

EVIDENCE TABLE

21 included project records

The 21 named projects in this edition form its denominator. Each linked record gives works scope, delivery roles, commercial evidence, outstanding evidence, dated developments and original sources.

Project names link to the full public record, including scope, watchpoints, image credit, update history, and structured sources.

#	Project	Market	Phase / confidence	Current evidence state
1	**Dakar Mamelles desalination intake and brine discharge**	Senegal Africa	construction Confirmed	Plant remained under construction in February 2026; commissioning was expected later in 2026, while final marine handover evidence remains unpublished
2	**Casablanca-Settat desalination marine works and common systems**	Morocco Africa	construction Confirmed	Construction active; common marine, tunnelling, and electrical systems remain on the path to the February 2027 first-phase target
3	**Codelco Northern District desalinated water supply marine works**	Chile Americas	commissioning Confirmed	First desalinated water reached Radomiro Tomic during progressive commissioning; rated service and commercial operation remain open
4	**Alkimos Seawater Desalination Plant marine tunnels and offshore structures**	Australia Asia Pacific	construction Confirmed	Marine structures and both tunnel drives complete; permanent riser connections, system checks and first water remain open
5	**Aqaba-Amman National Water Carrier marine works**	Jordan Middle East	financing Confirmed	Final technical and legal agreement signed; financial close still pending as of 7 July 2026
6	**Ras Mohaisen Independent Water Project and Marine Intake/Outfall**	Saudi Arabia Middle East	construction Confirmed	Project agreements, the L&T-Lantania EPC award and December 2025 financial close are evidenced, and ACWA's 3 March 2026 year-end report classifies the full 300,000 m3/day capacity as under construction; offshore mobilisation, installed intake or outfall geometry, first water and accepted production are not dated
7	**Hassyan IWP seawater intake and outfall programme**	UAE Middle East	commissioning Confirmed	Block A in service; Blocks B and C remain in the 2026 delivery programme
8	**Taweelah C IPP coastal utility interface**	UAE Middle East	award Reported	PPA and EPC signed; cooling-water review and existing-plant tie-ins exposed, marine route unconfirmed
9	**Taweelah RO desalination intake and outfall system**	UAE Middle East	completed Confirmed	EWEC lists Taweelah RO as an existing 909,000 m3/day facility and records 297.16 million m3 of 2024 production; final as-built intake and outfall geometry is not publicly disclosed
10	**Fiji Kinoya wastewater treatment and Laucala Bay outfall programme**	Fiji Global islands	prequalification Confirmed	CW02 prequalification applications closed on 30 September 2026; bidding invitations expected in December 2026
11	**South Tarawa sanitation and three-ocean-outfall rehabilitation**	Kiribati Global islands	completed Confirmed	ADB records the three-outfall civil package completed in August 2018, testing and commissioning in Q2 2019, the wider project physically completed on 31 December 2019, and the financing operation closed
12	**Singapore DTSS2 Tuas WRP nearshore outfall**	Singapore Asia Pacific	construction Confirmed	Nearshore outfall and Contract 1A permanent works were substantially completed on 14 August 2023; wider DTSS2 and Tuas WRP completion, commissioning and discharge acceptance remain open
13	**Gopalpur Industrial Park 100 MLD desalination PPP**	India Asia Pacific	planning Confirmed	Four IFC advisory procurements define transaction preparation; the 100 MLD PPP, marine site, concession and works remain unawarded
14	**Saudi Arabia five-IWP developer qualification programme**	Saudi Arabia Middle East	prequalification Confirmed	Sharakat is qualifying developers across five planned seawater reverse-osmosis projects; no individual RFP, award or project-specific marine package is public
15	**Algarve seawater desalination intake and outfall system**	Portugal Europe	construction Confirmed	Construction was released on 22 April 2026 and the site milestone was held on 8 July; offshore intake and outfall execution remains unverified
16	**Honiara wastewater mains and two deep-sea outfalls**	Solomon Islands Global islands	tender Confirmed	ADB still lists bid-document preparation for the new marine works; Solomon Water's public plan carries competing three-outfall, two-new-outfall and NRH/Ranadi package definitions, with no works award disclosed

#	Project	Market	Phase / confidence	Current evidence state
17	**Rosarito 2,200 l/s desalination procurement**	Mexico Americas	tender Confirmed	Compras MX lists the invitation as current, with proposal opening deferred to 24 July 2026 and the ruling moved to 29 July; no award is published
18	**Hawar SWRO offshore intake and outfall tender**	Bahrain Middle East	tender Confirmed	Two bids were opened for Hawar's separate offshore intake and outfall EPC package on 25 December 2025; EWA still lists the wider desalination scheme as a future project and no award is published
19	**Rabigh 4 IWP intake, outfall and storage system**	Saudi Arabia Middle East	commissioning Confirmed	EPC performance test completed on 19 February 2026; SWPC commercial-operation confirmation remains unpublished
20	**Fujairah I IWP seawater intake and outfall**	UAE Middle East	award Confirmed	EPC agreement signed on 7 May 2026; no notice to proceed or marine mobilisation is published
21	**Sizewell C temporary desalination intake, outfall and CDO**	United Kingdom Europe	construction Confirmed	Three sub-seabed utility lines remain under an active harbour construction notice; the CDO and desalination pipe-pull notices have closed

METHOD AND BOUNDARIES

How this edition was assembled

The 21-project edition set was established from public IMWO Marine utilities records on 10 August 2026. Each included project has an identifiable coastal or marine utility interface supported by a project-specific source. This revision uses the latest recorded evidence available through 14 October 2026; each project retains its own source-review date. The latest recorded phase and confidence determine its position in the figures. Later additions to the website category remain outside this edition's denominator.

Confidence rule

Confirmed and Reported records are counted separately. A power or water award remains Reported for marine scope until a project-specific intake, outfall, cooling-water, tunnel, pipeline, marine civil, or operating-interface package is evidenced. An existing outfall is recorded as an interface but not relabelled as new construction.

Limitations

These 21 records describe visible project evidence, not worldwide desalination capacity, wastewater infrastructure, cooling-system demand, marine pipeline expenditure or tender volume. Scope and timing may change after the cutoff. Adviser procurement, developer qualification, invitation, bid opening, financial close, award, notice to proceed, pipe pull, head installation, intake completion, discharge completion, civil completion, performance testing, first water, partial commissioning, commercial operation, effluent compliance and sustained operations remain separate milestones. A coastal location, signed EPC, closed pipe-pull notice, completed intake drive, successful EPC test or existing outfall does not by itself demonstrate an accepted marine system.

EDITION RECORD

Publication and revision trail

Edition identifier: IMWO-REP-2026-07-UTILITY

Current revision: Version 2.11. Kinoya CW02's 7 September corrigendum extends prequalification applications to 30 September at 15:00 Fiji time (GMT+12), limits the shortlist to three eligible applicants and expects bidding invitations in December. The round is closed; its actual shortlist, invitation and contractor remain unconfirmed. The 13 August procurement plan v3 retains the US$104.85 million estimate and five-year operating scope. This interim revision retains the 21-project category set and 163 project-source citations; other projects retain their individual evidence-review dates.

Review cycle: Monthly evidence review; material corrections or project-stage changes can trigger an interim dated revision.

Suggested citation: International Marine Work Organization (2026). Global Marine Utility Interface Monitor: July 2026 (Version 2.11, IMWO-REP-2026-07-UTILITY; data cutoff 14 October 2026). https://imwo.org/reports/report-global-marine-utility-interface-monitor

Evidence access

The fixed project-level evidence table is available as CSV: https://imwo.org/global-marine-utility-interface-monitor-july-2026.csv. The linked project pages carry the full source trail used for project-level verification.

REPORT-LEVEL SOURCE REGISTER

Sources used to establish the edition boundary

1. JICA cooperation programme for Senegal / Japan International Cooperation Agency / Updated May 2026. Open source
   Current lender-side programme boundary listing Mamelles as a 2016-2029 loan project.

2. Mamelles desalination plant construction visit / TPF / 10 February 2026. Open source
   Current supervision evidence that the plant remained under construction and was expected to enter commissioning later in 2026.

3. Mamelles intake microtunnel and power-connection milestones / Eiffage / 1 July 2025. Open source
   Physical evidence for the 340 m intake microtunnel, bounded from discharge completion and marine acceptance.

4. Toyota Tsusho receives Mamelles construction and operation order / Toyota Tsusho / 1 June 2022. Open source
   Client, consortium, initial capacity, two-year O&M obligation and original 2025 completion plan.

5. Mamelles desalination project configuration and financing / Société Nationale des Eaux du Sénégal / Current page reviewed 19 July 2026. Open source
   Owner-side system scope, financing and distribution-network context.

6. Mamelles seawater desalination preparatory survey / Japan International Cooperation Agency / October 2015. Open source
   Design-stage intake and brine-discharge dimensions retained as a historical baseline, not as-built evidence.

7. Casablanca SWRO project profile / ACCIONA / Publication date not stated; evidence reviewed 10 August 2026. Open source
   Plant capacity, PPP structure, shared first-phase systems, and project delivery context for the Casablanca record.

8. Casablanca-Settat desalination PPP prequalification dossier 01DAM/EE/2022 / Office National de l'Electricite et de l'Eau Potable / 2022. Open source
   Owner procurement basis for first-phase marine works sized to the final 822,000 m3/day plant; retained as scope evidence rather than as-built or acceptance evidence.

9. ONEE year-end 2025 water and desalination profile / Office National de l'Electricite et de l'Eau Potable / 2025. Open source
   Owner-side confirmation that the 300 million m3/year Casablanca plant remained under construction at the 2025 year end.

10. ACCIONA Integrated Report 2025 / ACCIONA / June 2026. Open source
    Current contractor execution signal for Casablanca, bounded from physical marine completion and acceptance evidence.

11. Desalinated water reaches Radomiro Tomic during SADDN commissioning / Techint Engineering & Construction / 23 June 2026. Open source
    Current commissioning milestone and the connection from the marine intake system through treatment and long-distance conveyance.

12. SADDN progress at the desalination plant and marine works / Techint Engineering & Construction / 2024. Open source
    Marine construction method and coastal desalination-plant context for the SADDN record.

13. Codelco board authorization and BOOT contract disclosure / Codelco / 30 June 2022. Open source
    Owner evidence for the BOOT route, consortium, investment frame, initial capacity, marine works and connected 160-kilometre system.

14. SADDN EPC order to proceed / Techint Engineering & Construction / 8 June 2023. Open source
    Evidence that Aguas Horizonte advanced the BOOT project from award into EPC execution.

15. SADDN commissioning-counterpart scope and BOOT responsibilities / Codelco / September 2024. Open source
    Owner procurement scope separating developer commissioning and 20-year operation from Codelco's independent assurance and distribution role.

16. Transfer and installation of SADDN offshore intake tower / Techint Engineering & Construction / 5 November 2025. Open source
    Physical evidence for a named offshore seawater-intake component, bounded from connected-system acceptance.

17. Radomiro Tomic reservoir final-stage construction / Techint Engineering & Construction / 18 March 2026. Open source
    Evidence for the receiving reservoir, manifolds and high-altitude inland interface before first water.

18. Alkimos Seawater Desalination Plant project and July 2026 marine work update / Water Corporation, Western Australia / July 2026. Open source
    Owner update covering offshore piling, diffuser installation, tunnel drives, marine structures, exclusion zones, and first-water timing.

19. Alkimos Seawater Desalination Plant Stage 1 annual sustainability report / Water Corporation, Western Australia / 2025. Open source
    Alliance phase dates and the separate construction, tunnelling, marine, commissioning, and operating programme boundaries.

20. Alkimos marine construction navigation closures / Transport WA / 9 December 2025. Open source
    Official intake and outfall work-zone dates, coordinates, marine plant, and navigation restrictions.

21. Water ministry confirms National Water Carrier financial close remains in progress / Jordan News Agency (Petra) / 7 July 2026. Open source
    Latest government gate for Aqaba-Amman: financial close remained incomplete on 7 July 2026, and no implementation release was reported.

22. Final technical and legal agreement for the National Water Carrier / Jordan News Agency (Petra) / 21 April 2026. Open source
    Contractual milestone separated from the later financial-close, notice-to-proceed and marine-mobilisation gates.

23. Aqaba-Amman Water Desalination and Conveyance Project financing approval / Asian Infrastructure Investment Bank / 25 March 2026. Open source
    Financing status and system structure for the Aqaba-Amman record.
24. Ras Mohaisen financial close and phased production schedule / Sharakat (Saudi Water Partnership Company) / 25 December 2025. Open source
    Financial close, sponsor structure and the separate 2028 initial-production and 2030 full-production schedule.
25. ACWA year-end 2025 investor report / ACWA / 3 March 2026. Open source
    Developer construction classification, investment value and Q4 2029 expected PCOD, bounded from marine installation and operating acceptance.
26. Ras Mohaisen environmental and social impact assessment non-technical summary / ACWA / Current disclosure reviewed 14 July 2026. Open source
    Seabed trenching, dredging, pipe-laying, intake, outfall and marine-monitoring evidence for the project-specific offshore interface.
27. DEWA Q1 2026 results confirm commissioning of Hassyan Block A / Dubai Media Office / DEWA / 12 May 2026. Open source
    Owner-side evidence for partial commissioning while the remaining Phase 1 capacity stays in delivery.
28. EWEC announces partners to develop Taweelah C independent power project / Abu Dhabi Media Office / EWEC / 3 June 2026. Open source
    Official power-project award evidence; the source does not define a separate cooling-water or marine civil package.
29. Energy China Taweelah C EPC contract announcement / China Energy Engineering / Hong Kong Exchanges and Clearing / 4 June 2026. Open source
    Regulatory disclosure of the USD 1.687 billion, 32-month whole-plant EPC contract and its design-to-warranty delivery scope.
30. Taweelah C EPC performance meeting and signing ceremony / China Energy Engineering / 17 June 2026. Open source
    Execution-governance and interface-coordination evidence, bounded from any unreported cooling-water or marine package.
31. Fiji Healthy Oceans and Water Security Improvement Project / Asian Development Bank / Current status reviewed 14 October 2026. Open source
    CW02 corrigendum lists closed prequalification with a 30 September 2026 deadline. Bidding invitations are expected in December; the actual shortlist and award remain unconfirmed.
32. CW02 invitation for prequalification: Corrigendum 1-IFP / Asian Development Bank / Water Authority of Fiji / 7 September 2026. Open source
    Revised application deadline, maximum three-firm shortlist and expected December bidding invitations; documents and applications are routed through WAF TenderLink.
33. Fiji Healthy Oceans and Water Security procurement plan / Asian Development Bank / 13 August 2026. Open source
    Version 3 retains the US$104.85 million CW02 estimate, international prequalification route, design-build-operate form, evaluation method and five-year operations scope.
34. Kinoya environmental and social assessment / Asian Development Bank / Water Authority of Fiji / 2 June 2025. Open source
    36 MLD Stage 1 process scope, existing approximately 2.4 km ocean outfall, discharge-compliance target, and the boundary between plant performance and wider Laucala Bay recovery.
35. South Tarawa Sanitation Improvement Sector Project completion report / Asian Development Bank / 25 January 2024. Open source
    Contractor, redesign, retender, civil-completion, commissioning, physical-completion and outcome evidence for the three South Tarawa outfalls.
36. South Tarawa sanitation project independent validation / Asian Development Bank Independent Evaluation Department / 15 October 2024. Open source
    Independent evaluation separating completed infrastructure from water-quality, service-coverage and institutional-sustainability outcomes.
37. Tuas WRP nearshore outfall pipe profile / PUB, Singapore's National Water Agency / June 2021. Open source
    Project-specific evidence for the 1.8 km treated-effluent pipe, its 1.2 m-to-3 m diameter range and active installation.
38. Tuas Contract 1A substantial-completion update / PUB, Singapore's National Water Agency / December 2023. Open source
    Owner record that the nearshore outfall and all other Contract 1A permanent works were substantially completed on 14 August 2023.
39. DTSS2 and Tuas WRP programme update / PUB, Singapore's National Water Agency / December 2025. Open source
    Later owner evidence showing the wider system at about 80% and Tuas WRP at 57%, with key integration work still active.
40. Deep Tunnel Sewerage System Phase 2 current programme / PUB, Singapore's National Water Agency / Reviewed 16 July 2026. Open source
    Current owner schedule retaining phased commissioning from 2027 and separating that future gate from 2023 outfall civil completion.
41. Commercial consultant for the 100 MLD seawater desalination PPP at Gopalpur Industrial Park / International Finance Corporation / World Bank Group / 30 June 2026. Open source
    Commercial definition-stage evidence for the proposed PPP, kept separate from a concession tender or fixed marine package.
42. Technical advisory services for the 100 MLD seawater desalination PPP at Gopalpur Industrial Park / International Finance Corporation / World Bank Group / 30 June 2026. Open source
    Technical-adviser scope covering demand, phasing, site comparison and the investigations needed before intake and discharge design can be fixed.
43. Environmental and social scoping for the Gopalpur Industrial Park desalination PPP / International Finance Corporation / World Bank Group / 8 June 2026. Open source
    Environmental definition evidence for the proposed seawater scheme and its future coastal approvals.
44. Request for Qualification for IWP Projects / Saudi Water Partnership Company / Current programme document reviewed 18 July 2026. Open source
    The controlling shared qualification document for five seawater IWP opportunities, before project-specific awards or marine packages.
45. Sharakat company portfolio / Sharakat (Saudi Water Partnership Company) / Current page reviewed 18 July 2026. Open source
    Owner portfolio route for the five named plants and their current programme context.
46. Algarve water resilience visit and symbolic start of the desalination plant / Águas do Algarve / 9 July 2026. Open source
    Owner evidence for the 8 July site milestone, explicitly bounded from offshore mobilisation or installed marine works.
47. Construction release after environmental conformity review / Águas do Algarve / 23 April 2026. Open source
    Owner evidence for the construction release and its conditional environmental controls.
48. Mixed design, construction and operation contract for Algarve desalination / Águas do Algarve / 4 November 2024. Open source
    Contract value, delivery periods, consortium, capacity and the two-intake and brine-outfall baseline.
49. APA conditional environmental impact decision for Algarve desalination / Portuguese Environment Agency / 4 April 2024. Open source
    Regulator evidence for the study-stage environmental boundary, later conformity review and marine monitoring requirements.

50. Urban Water Supply and Sanitation Sector Project / Asian Development Bank / Current project page reviewed 18 July 2026. Open source
Current owner-lender status: two outfall rehabilitations are complete, 3.2 km of sewer had been constructed by 30 June 2025, and bidding documents for the proposed new outfall works remain in preparation.

51. Honiara sewer mains and outfalls environmental impact assessment / Solomon Water / European Investment Bank register / February 2023. Open source
Later design basis for two new lines: 350 m by 400 mm at NRH and 500 m by 800 mm at Ranadi, with diffuser depths and marine installation options still subject to final tender definition.

52. Solomon Islands Water Authority Resilience and Sustainability Project environmental and social data sheet / European Investment Bank / 2025. Open source
Controlling finance boundary: the EIB project covers sewer lines and a small septage plant, while new pumping stations and sea outfalls are expressly excluded.

53. Solomon Water five-year corporate plan 2024-2028, 2025 version / Solomon Water / 2025. Open source
Owner planning values and timing for separate NRH and Ranadi packages, plus an older three-outfall basis with a 900-1,000 m by 357 mm NRH line and 500 m by 312 mm Soap line that remains unreconciled with the 2023 EIA.

54. Rosarito desalination plant project profile / Proyectos Mexico / Banobras / Revised 14 July 2026. Open source
Current first-module capacity, budget, procurement status and planned proposal, ruling, signing and construction dates.

55. CONAGUA pre-bases register for Rosarito desalination construction / Comision Nacional del Agua / Current register reviewed 18 July 2026. Open source
Current invitation procedure and its short construction-scope description, which does not disclose the detailed marine package boundary.

56. Coordination agreement for the Rosarito desalination plant / Diario Oficial de la Federacion / 11 September 2025. Open source
Controlling 2,200 l/s project definition, including intake, brine discharge, conveyance, storage, connections and electrical works.

57. SEMARNAT Gazette 0046-24 environmental filing / Secretaria de Medio Ambiente y Recursos Naturales / 11 October 2024. Open source
Full-site 4,400 l/s environmental envelope and proposed use of the CFE cooling-water intake boxes and discharge canal, kept separate from the current first module.

58. Hawar Sea Water Reverse Osmosis desalination plant project page / Electricity and Water Authority, Bahrain / Updated 22 June 2026. Open source
Current future-project status, initial 1 MIGD production capacity and two 1 MIG storage tanks.

59. Tender 616/2025/BTB: offshore seawater intake and outfall / Bahrain Tender Board / 14 October 2025. Open source
Separate offshore EPC scope, one-year contract duration, 1,515 cubic metre per hour intake flow and 3 MIGD ultimate design envelope.

60. Opened bids for Hawar offshore intake and outfall / Bahrain Tender Board / 25 December 2025. Open source
Two opened bid values and the controlling warning that bid acceptance at opening does not determine award.

61. Tender 591/2025/BTB: New Hawar SWRO desalination plant / Bahrain Tender Board / 1 October 2025. Open source
The separate 1 MIGD treatment-plant EPC package and its formal interfaces with the marine and storage tenders.

62. Opened bids for the New Hawar SWRO plant / Bahrain Tender Board / 8 January 2026. Open source
Ten opened plant-package bids, kept distinct from any contract award.

63. Tender 571/2025/BTB: storage tanks and water transmission pumps / Bahrain Tender Board / 23 September 2025. Open source
Separate 18-month EPC package for two 1 MIG welded-steel tanks, forwarding pumps, chlorination and associated works.

64. Opened bids for Hawar storage tanks and forwarding pumps / Bahrain Tender Board / 22 December 2025. Open source
Four opened storage-package bids, kept distinct from award and notice to proceed.

65. Rabigh 4 IWP project profile / ACWA Power / Current profile reviewed 20 July 2026. Open source
Plant capacity, storage, project structure, investment cost, EPC consortium, photovoltaic capacity and scheduled commissioning basis.

66. Rabigh 4 IWP EPC project performance test completed / SEPCOIII / PowerChina / 21 February 2026. Open source
Dated full-capacity EPC performance-test result and measured power-use figures, bounded from owner commercial acceptance.

67. Preferred and reserved bidders for Rabigh 4 IWP / Saudi Water Partnership Company / 26 February 2023. Open source
Procurement-stage capacity and 1,200,000 m3 storage basis.

68. SWPC seven-year statement 2024-2030 / Saudi Water Partnership Company / September 2024. Open source
Owner planning classification and 2026 delivery basis.

69. SWPC profile and project portfolio / Saudi Water Partnership Company / February 2026. Open source
Latest located owner portfolio classification before the EPC performance test.

70. Rabigh 4 IWP marine works project record / Modern Marine / Current project page reviewed 20 July 2026. Open source
Project-specific marine contractor evidence for the 1,500,000 m3/day intake and 900,000 m3/day outfall flows.

71. EtihadWE signs Fujairah I IWP EPC agreement / Etihad Water and Electricity / 7 May 2026. Open source
Owner-side EPC signature, total investment, 60 MIGD capacity, storage, site and approximately 30-month programme.

72. Fujairah seawater reverse-osmosis desalination plant project profile / Lantania / Current profile reviewed 20 July 2026. Open source
Project-specific submarine intake tower, twin GRP intake pipeline and GRP outfall definition.

73. Lantania and NMDC strengthen partnership with Fujairah desalination plant award / Lantania / 6 May 2026. Open source
Contractor-side division of engineering, process, civil, marine, installation and commissioning responsibilities.

74. NMDC Group advances partnerships at Make it in the Emirates 2026 / NMDC Group / 6 May 2026. Open source
NMDC confirmation of the Fujairah I EPC agreement, consortium and AED 1.046 billion project value.

75. Active and inactive Notices to Mariners / Sizewell C Harbour Authority / Current register reviewed 20 July 2026. Open source
Current status boundary: the general CDO and desalination construction notice remains active while the two pipe-pull notices are inactive.

76. Notice 11 of 2026: Construction of CDO DESAL / Sizewell C Harbour Authority / 12 February 2026. Open source
Controlling three-line construction notice for the CDO, temporary desalination intake and desalination outfall.

77. Notice 19 of 2026: Combined Drainage Outfall pipe pull works / Sizewell C Harbour Authority / April 2026. Open source
Dated CDO pipe-pull sequence, harbour closure, vessel spread and approximately 500-metre floating-pipe operation.

78. Notice 24 of 2026: Desalination intake and outfall pipe pull works / Sizewell C Harbour Authority / 30 May 2026. Open source
Dated desalination intake and outfall pull-in sequence using approximately 500-metre floating pipes, NP497 and a four-point mooring spread.

79. Sizewell C marine works and indicative programme / Sizewell C Harbour Authority / Current page reviewed 20 July 2026. Open source
Official marine-component map, programme and harbour construction context.

80. Sizewell C construction water plan / Sizewell C Limited / Current page reviewed 20 July 2026. Open source
Temporary desalination role and peak four-million-litre-per-day construction-water demand.

81. Fourth Environmental Statement Addendum, Volume 1 / Sizewell C Limited via Planning Inspectorate / 2021. Open source
Assessment-stage HDD or tunnel method and offshore head-location basis, retained separately from as-built evidence.

82. Draft Coastal Processes Monitoring and Mitigation Plan / Sizewell C Limited via Planning Inspectorate / 2021. Open source
Temporary-head configuration, relative intake and outfall position, coastal monitoring and later removal basis.

83. Sizewell C forms Civil Works Alliance / Sizewell C Limited / 30 June 2025. Open source
Wider alliance boundary including marine and tunnelling works without assigning the temporary CDO and desalination package to a named member.

This report is a dated research snapshot, not an investment forecast, procurement recommendation, legal opinion, endorsement, or delivery commitment. Verify current project and tender evidence before acting.