

ASRY
الاسري

THE MULTI YARD | BAHRAIN





THE MULTI YARD

MULTI FACILITY

Strategic Location
Regional Pioneer
Collaborative Culture
Integrated Facilities

MULTI SECTOR

Ship Repair & Conversion
Rig Repair & Conversion
Naval Repair & Conversion
Fabrication & Engineering

MULTI CAPABILITY

Onsite Specialist Contractors
Agent Network
Global Quality Certifications

MULTI FACILITY

STRATEGIC LOCATION



REGIONAL PIONEER

MULTI FACILITY

1977

YEAR OF INCEPTION

DRIVETIME TO AIRPORT **15**
DRIVETIME TO SEA PORT MINS

1.44M | **250**
SQUARE METRES WORKING AREA | Average number of projects completed per year yard-wide

TWENTY TWO

NATIONALITIES

AVERAGE ONSITE MANPOWER

5,100

KEY TRADES	BLASTING & PAINTING	800
	STEEL	950
	MECHANICAL & PIPING	850
	ELECTRICAL	325
	STAGING	350

COLLABORATIVE CULTURE



The most enduring foundation stone of ASRY's 40-year reputation as the leading yard in the Arabian Gulf has been its commitment to customer satisfaction. As a service provider, ASRY has long understood that ensuring clients leave the yard with all their requirements met or exceeded is of paramount importance. The key to achieving this is constant communication with our customers and partners. A culture of collaboration has evolved in ASRY over the past four decades which is now hard-wired into all processes and procedures.

VISION

To be the leading diversified one-stop marine facility and specialised industrial partner for the Oil and Gas, Defence and Commercial Maritime sectors. Our advantageous location paired with our superior know-how and high reliability makes us the regional facility of choice.

MISSION

To partner with our customers in repairing, converting, fabricating, designing and engineering their assets. Consistently delivering excellent, safe and reliable integrated solutions that meet or exceed our customers' expectations, while caring for our employees, protecting the interests of our shareholders and contributing to the good of our community.

VALUES

SAFETY

We share a professional and personal commitment to protecting the safety and well-being of employees, customers, contractors and communities on which we depend.

INTEGRITY

We aim for the highest standards of both professional and personal ethics within an inclusive environment of transparency and openness.

CUSTOMER FOCUS

We recognise that our customers are the reason for our success in business, and we are committed to listen and respond positively to their ever-changing needs. Through maximum customer satisfaction we foster trust and loyalty for a sustainable business.

TEAM-ORIENTED

We strive toward common goals based on open and honest communication while showing concern and support for each other, to achieve and share success through constant collaboration.

EXCELLENCE

We strive to excel in every aspect of our business and approach every challenge with a determination to succeed.

ACCOUNTABILITY

We are dedicated to taking responsibility for the actions of ourselves and our team. Through ownership of our tasks and decisions we deliver our best work.

ASRY SAFETY PHILOSOPHY

We share a professional and personal commitment to protecting the safety and well-being of employees, customers, contractors and communities on which we depend.

INTEGRATED INFRASTRUCTURE



GRAVING DOCK 1

Capacity:	500,000 dwt
Overall length:	375m
Overall width:	75m
Draught:	8.5m (9m below chart datum)
Draught max:	10.4m (tide dependent)
Craneage:	1 x 100T STBD Side 1 x 15T P Side

FLOATING DOCKS 2

	Dock No.2	Dock No.3
Length	252m	227m
Width	44m	40m
Lifting cap.	33,000 T	30,000 T
Max Size	120,000dwt	80,000dwt
Craneage:	2 x 12T STBD 1 x 12T P.Side	1 x 12T STBD 2 x 12T P.Side

SLIPWAYS 3

	Slipway 1	Slipway 2
Dry Length	255m	255m
Draft	4.5m	4.5m

BERTH SPACE 4

Total:	5km berth space
Berths:	16 Berths
Max Depth:	12m (alongside)

FABRICATION AREA 5

Total area: 205,000 sq m

WORKSHOPS 6

Mechanical	Blasting & Painting
Piping	Warehousing
Fabrication	
Hydraulic Engineering	
Rudder & Propeller	
Electrical & Instrumentation	

SHIP REPAIR & CONVERSION



Ship Repair & Conversion has been the backbone of ASRY since the yard was founded in 1977. In those four decades, ASRY has completed over 4,120 projects in total, with an average of 200 more each year. It is the most experienced ship repairer in the Arabian Gulf, with almost 50% of annual ship projects taking place on vessels from global owners and managers, and the remainder from regional clients with fleets based in the busy Arabian Gulf waters.

VESSEL TYPES REPAIRED

- Tankers
- Chemical Carriers
- LPG Carriers
- LNG Carriers
- Bulk Carriers
- General Cargo Carriers
- Container Carriers
- Ro-Ro vessels
- Livestock Transport
- Dredgers
- Barges
- Tugs
- AHT
- OSV
- Small boats

200+
SHIP PROJECTS COMPLETED
ON AVERAGE PER YEAR

**SPECIALISED
CUSTOMS
OFFICE**

Import and Export of spares, materials and labour is facilitated by a dedicated Customs Office in the yard

**DEDICATED
CUSTOMER
CARE TEAM**

7 days a week, to handle visas, transport, hotels, entertainment, Superintendents offices, and more

54%

Average ratio of work coming from regional Arabian clients, the remainder coming from global clients

"The main differences at ASRY are the flexibility and the positive approach. The people are prepared to look into a problem from the owners' perspective to safeguard the relationship and ensure the best repair."

Senior Purchasing Manager, Bahri Ship Management, UAE

SELECTION OF CUSTOMERS



RIG REPAIR & CONVERSION



Founded in 2008, the Rig Repair & Conversion division of ASRY is dedicated to the oil and gas industry, specialising in the offshore vessel repair sector. With over 120 rig repair projects completed, this division's portfolio of work includes conversion, fabrication, and integration. The global HSE and quality levels that were defined at the division's inception have established ASRY as the yard of choice for Saudi Aramco-Schedule G upgrades by major drilling contractors as well as Aramco themselves. The yard's location is also key to its preferred status, with minimal deviation required to the majority of all the oil and gas production hubs in the Arabian Gulf, including Kuwait and Saudi Arabia.

VESSEL TYPES REPAIRED

- Jack-up rigs
- Land rigs
- Drill ships
- Lift Boats
- Semi-submersibles
- Accommodation barges

120+

RIG PROJECTS COMPLETED

IN-HOUSE ENGINEERING EXPERTISE

Naval architects, structural engineers, electrical engineers, machinery & piping engineers, draughtsmen

10-12

RIG PROJECTS PER YEAR

SAUDI ARAMCO
SCHEDULE G
UPGRADE
PREFERRED YARD

40%

Average ratio of ASRY work which is rig repair and conversion, the balance split between ship repair & conversion, naval repair & conversion and fabrication & engineering.

SELECTION OF REGULAR CUSTOMERS



NAVAL REPAIR & CONVERSION



Building on ASRY's decades of experience repairing and supporting Navy and Navy Support vessels operating in the GCC Region, the yard has established a dedicated department to this sector, capable of repairing in dock, alongside and deploying repair and maintenance teams to regional Naval bases as required.

VESSEL TYPES REPAIRED

US Navy

- Frigates & Destroyer
- Patrol ships
- Mine Counter Measure vessels
- Replenishment ships
- Oceanographic Vessels

Royal Navy

- Frigates & Destroyers
- Mine Counter Measure vessels

Royal Fleet Auxiliary

- Landing Ship Auxiliaries
- Multi-role Replenishment ships

Royal Bahrain Naval Force

- Frigates
- Landing Craft

100+

NAVAL REPAIR
PROJECTS COMPLETED

NAVY READY

Force Protection zones, Access Control procedures, and ITAR-EAR compliance are standard ASRY Navy procedures

DEFSTANS

ASRY regularly requests Naval clients to supply extant DEFSTANS (Defence Standards) for specific tasks. Team Leaders in the yard are fully accustomed to processing these protocols

SQEP

ASRY has SQEP (Suitably Qualified Experienced Persons) in its workshops, as well as direct onsite access to over 37 specialist contractors

SELECTION OF REGULAR CUSTOMERS



FABRICATION & ENGINEERING



With large covered and open workshops, ASRY can carry out significant fabrications and integrate them with piping, mechanical, electrical and instrumentation items. ASRY workshops include cutting, welding, machining, profiling, rolling and pressing machines, for state-of-the-art fabrications. Inspection and testing by reputed 3rd-parties such as LR, DNV, ABS, BV, and more are also available.

Leveraging a team of engineers with decades of mechanical, electrical and structural engineering experience, as well several naval architects, ASRY can provide turnkey fabrication and construction projects from conception through to delivery, with either load-out, lifting or launching.

FABRICATION CAPABILITIES

Structures

- Pipe Rack Modules
- Process Modules
- CS and SS Fabrication & Piping
- Jetties / Piers
- Floating Structures

Offshore Structures

- Platforms
- Jackets and Risers
- Topsides
- Towers & Flares
- Helidecks

Vessels

- CS & SS tanks
- CS & SS Pressure Vessels
- Barges, Tugs, Landing Craft & Support Vessels

ENGINEERING CAPABILITIES

- Mechanical / Piping / Outfit design (Cadmatic)
- Electrical engineering
- Structural engineering
- 3D Scanning (Faro 3D 120 scanner)
- Stability analysis (Autoship)
- Hull Fairing (Maxsurf)
- Finite Element Method (FEM) Analysis (Ansys)
- Hull design (Nupas)

20,000+
TONNES OF STEEL FABRICATION
WORK COMPLETED

200 TONNES
MAX LIFTING
CAPACITY FROM A
SINGLE CRANE

2000T
SELF-PROPELLED
MODULAR
TRANSPORTER
LOAD OUT

75
tonnes of steel work per day

"I was very pleased to see performance of the Landing Craft that ASRY designed and fabricated for us. Particularly the speed, maneuverability, low noise and vibration, spacious engine room and all-round vision from the bridge."











































- Ala Abdulla Seyadi, Commander, Bahrain Coastguard

SELECTION OF CUSTOMERS



ONSITE SPECIALIST CONTRACTORS



- | | | |
|--|--|--|
|  ABB
Turbochargers |  MAN
Diesel Engines & Turbochargers |  Wärtsilä
Engine manufacturers and ship services |
|  Wilhelmsen Ship Services
Fire suppression, onboard air conditioning, and refrigeration |  Alfa Laval
FO-LO Purifiers & Heat Exchangers |  Blohm + Voss
Stern seals |
|  SOLAS Marine Services
Lifeboats / Liferafts Servicing (Davits) |  Seven Seas
Accommodation Solutions |  Aries Marine
NDT Services |
|  Goltens
Woodward governors, fuel injection & diesel engines |  Cape RB Hilton
Temperature insulation & accommodation works |  National Oilwell Varco
Offshore Services & material supply |
|  Relay Engineering
Electrical and Instrumentation works |  Western Area Trading
Accommodation Refurbishment |  Hempel Paints
Marine Paints Supplier |
|  Cameron
Rig, drilling & production equipment |  Premator Gulf
High quality tank blasting & painting |  Sigma Paints
Marine Paints Supplier |
|  Wilson Walton
Cathodic Protection |  ASRYBLAST
ASRY Blast High quality tank blasting & painting |  Jotun Paints
Marine Paints Supplier |
|  Chalmers
Accommodation works |  Aggreko
Electrical equipment & generator hire |  AkzoNobel
Marine Paints Supplier |
|  Harris Pye Gulf
Boilers, Automation & Instrumentation |  Rental Solutions & Services
Rental equipments |  Lulu Stores
SKF Bearings authorised distributor |
|  Fire Security
Fire Protection & Jacket Repair of Electrical cables |  International Directions
Special tank coatings |  Geo Sonic
NDT and Rope Access Systems |
|  Desmi
Pumps & Pump Systems |  Zamil Coatings
Galvanizing works |  Gates Engineering & Services
Hydraulic works |
|  Metalock Engineering Saudi Arabia
Engine & machining repairs |  Sultan Marine International
Air Conditioning & Refrigeration |  Global Remote
Rope Access Services |
|  Trinity Mechanical Services
Machining Facilities |  Faaz Workshop
Air Conditioning |  Al Mufaddal
Boiler, heat exchanger, and bellow repairs |
|  Gulf Turbo
Turbocharger solutions |  Pacific Technology
Resin chocks, and SW system protection |  Lightfoot Defence
Refrigeration and HVAC |

DISCOVER MORE
ONLINE AT WWW.ASRY.NET



ABOUT US / FACILITIES / HEALTH & SAFETY / MEDIA / CONTACT



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GLOBAL QUALITY CERTIFICATIONS

ISO 9001

Since November 2004

ISO 14001

Since May 2003

ISO 18001 (OHSAS)

Since November 2004

ISO 27001 + ISPS Code Certified

Since July 2006

ISO 28000

Since November 2010

ISO 20858

Since November 2010

API SPEC Q1

Since June 2013



