

## ABOUT US

SENI is a company created in February 1980, with 100% of Mexican capital. We offer, supported by the knowledge and experience acquired by its group of professionals, a set of services to meet and rationally solve the needs and problems that arise in the shipbuilding industry, both new builds and repairs.

SENI, meets the theoretical maximum that a modern shipyard should not invest capital in equipment, infrastructure and accessories that can be acquired or outsourced externally, this means that a modern shipyard must devote itself to the basic and fundamental objective of building the hull, superstructure, structural elements and the installation of machinery and systems.

In this order of ideas the shipyard dedicates its efforts to manage, both the collection of the thousands of elements that, in the end, make up a ship, as well as its intelligent and effective integration into the systems that give meaning and direction to the project.



## OUR MISSION

To be a team committed to the development and creation of reliable, productive and quality solutions for our clients.

### OUR VISION.

Lead the construction and private naval repair in its area of influence, being a profitable company with defined strategies, infrastructure and qualified personnel.

### VALUE PROPOSAL.

Repair and shipbuilding on time and high quality, backed by more than 40 years of satisfied customers.



### TEAMWORK.

Integration of a group of people to achieve a common goal based on communication, cooperation and respect.

### RESPONSIBILITY.

Application of the values and capabilities of our staff to maximize the time and quality of the activities to be carried out.

#### COMMITMENT.

Perform the actions required to achieve the satisfaction of our customers and the development of the company.

### WILLINGNESS TO CHANGE.

Positive attitude that allows the opening to new ways of thinking, planning and acting.

### LOYALTY.

Assume the commitment acquired towards the person, team and company even in unfavorable situations.

### "OUR COMMITMENT IS WITH YOUR VESSEL"

SENI has experience building aluminum and steel vessels.

We have our own designs and offer you our expertise if you have a requirement to build from either an external designer or a shipyard construction kit.

Advantages of having an external design include:

- + Client can source proven designs from a worldwide product range.
- + Design chosen by final user to meet specific requirements.
- + Approach client oriented towards specific preferences.



### NEW BUILDS LAST 10 YEARS

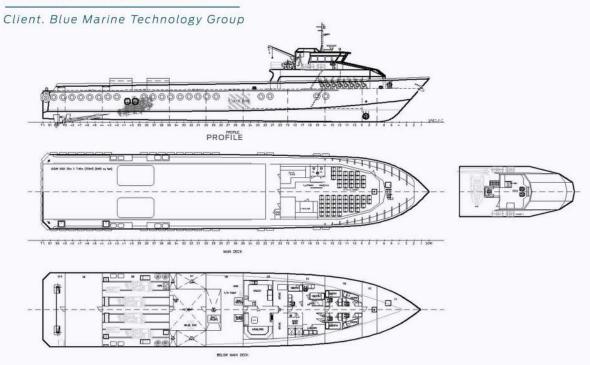
C-006 C-007	Fsiv Aramara	ABS						
C-007			Bluemarine	Mexico	Aluminium	52 metros	2008	2010
	Buoy Tender Virgo	G.L.	Ministry of Tranportation	Mexico	Steel	35 metros	2009	2010
C-008	Fsiv Lluavi	ABS	Bluemarine	Mexico	Aluminium	52 metros	2008	2010
C-009	Buoy Tender Sagitario	G.L.	Ministry of Tranportation	Mexico	Steel	35 metros	2008	2010
C-010	Dive Support Patria 63		Rendimiento Naútico Petrolero Integral	Venezuela	Aluminium	15 metros	2012	2013
C-011	Dive Support Patria 64		Rendimiento Naútico Petrolero Integral	Venezuela	Aluminium	15 metros	2012	2013
C-012	Dive Support Patria 65		Rendimiento Naútico Petrolero Integral	Venezuela	Aluminium	15 metros	2012	2013
C-013	Dive Support Patria 66		Rendimiento Naútico Petrolero Integral	Venezuela	Aluminium	15 metros	2012	2013
C-014	ASD TUG 50 T	BV	SEMAR-PEMEX	Mexico	Steel	31.5 metros	2014	2015
C-015	ASD TUG 50 T	BV	SEMAR-PEMEX	Mexico	Steel	31.5 metros	2014	2016
C-016	Landing Craft		Ayto. La Yesca, Nayarit	Mexico	Steel	12 metros	2015	2015
C-017	BIP Universidad de Guadalajara		Universidad de Guadalajara	Mexico	Steel	15 metros	2016	2017
C-018	Auxiliary Maneuvers Essa		Exportadora de Sal	Mexico	Steel	12 metros	2016	2017
C-019	Tender		Stock	Mexico	Steel	15 metros	2017	
	C-009 C-010 C-011 C-012 C-013 C-014 C-015 C-016 C-017 C-018	C-009 Buoy Tender Sagitario C-010 Dive Support Patria 63 C-011 Dive Support Patria 64 C-012 Dive Support Patria 65 C-013 Dive Support Patria 66 C-014 ASD TUG 50 T C-015 ASD TUG 50 T C-016 Landing Craft C-017 BIP Universidad de Guadalajara C-018 Auxiliary Maneuvers Essa	C-009 Buoy Tender Sagitario G.L.  C-010 Dive Support Patria 63  C-011 Dive Support Patria 64  C-012 Dive Support Patria 65  C-013 Dive Support Patria 66  C-014 ASD TUG 50 T BV  C-015 ASD TUG 50 T BV  C-016 Landing Craft  C-017 BIP Universidad de Guadatajara  C-018 Auxiliary Maneuvers Essa	C-009 Buoy Tender Sagitario G.L. Ministry of Tranportation C-010 Dive Support Patria 63 Rendimiento Naútico Petrolero Integral C-011 Dive Support Rendimiento Naútico Petrolero Integral C-012 Dive Support Patria 64 Rendimiento Naútico Petrolero Integral C-013 Dive Support Rendimiento Naútico Petrolero Integral C-014 ASD TUG 50 T BV SEMAR-PEMEX C-015 ASD TUG 50 T BV SEMAR-PEMEX C-016 Landing Craft Ayto. La Yesca, Nayarit C-017 BIP Universidad de Guadalajara C-018 Auxiliary Maneuvers Essa Exportadora de Sal	C-009 Buoy Tender Sagitario G.L. Ministry of Tranportation Mexico C-010 Dive Support Patria 63 Rendimiento Naútico Petrolero Integral Venezuela C-011 Dive Support Patria 64 Rendimiento Naútico Petrolero Integral Venezuela C-012 Dive Support Patria 65 Rendimiento Naútico Petrolero Integral Venezuela C-013 Dive Support Patria 66 Rendimiento Naútico Petrolero Integral Venezuela C-014 ASD TUG 50 T BV SEMAR-PEMEX Mexico C-015 ASD TUG 50 T BV SEMAR-PEMEX Mexico C-016 Landing Craft Ayto. La Yesca, Nayarit Mexico C-017 BIP Universidad de Guadalajara Mexico C-018 Auxiliary Maneuvers Essa Exportadora de Sal Mexico	C-009 Buoy Tender Sagitario G.L. Ministry of Tranportation Mexico Steel  C-010 Dive Support Patria 63 Rendimiento Naútico Petrolero Integral Venezuela Aluminium  C-011 Dive Support Patria 64 Rendimiento Naútico Petrolero Integral Venezuela Aluminium  C-012 Dive Support Patria 65 Rendimiento Naútico Petrolero Integral Venezuela Aluminium  C-013 Dive Support Patria 65 Rendimiento Naútico Petrolero Integral Venezuela Aluminium  C-014 ASD TUG 50 T BV SEMAR-PEMEX Mexico Steel  C-015 ASD TUG 50 T BV SEMAR-PEMEX Mexico Steel  C-016 Landing Craft Ayto. La Yesca, Nayarit Mexico Steel  C-017 BIP Universidad de Guadalajara Mexico Steel  C-018 Auxiliary Maneuvers Essa Exportadora de Sal Mexico Steel	C-009 Buoy Tender Sagitario G.L. Ministry of Tranportation Mexico Steel 35 metros C-010 Dive Support Patria 63 Petrolero Integral Venezuela Aluminium 15 metros C-011 Dive Support Patria 64 Petrolero Integral Venezuela Aluminium 15 metros C-012 Dive Support Patria 65 Petrolero Integral Venezuela Aluminium 15 metros C-013 Dive Support Petrolero Integral Venezuela Aluminium 15 metros C-014 Dive Support Petrolero Integral Venezuela Aluminium 15 metros C-015 Dive Support Petrolero Integral Venezuela Aluminium 15 metros C-016 ASD TUG 50 T BV SEMAR-PEMEX Mexico Steel 31.5 metros C-016 Landing Craft Ayto. La Yesca, Nayarit Mexico Steel 12 metros C-017 BIP Universidad de Guadalajara Mexico Steel 15 metros C-018 Auxiliary Maneuvers Essa Exportadora de Sal Mexico Steel 12 metros	C-009 Buoy Tender Sagitario G.L. Ministry of Tranportation Mexico Steel 35 metros 2008  C-010 Dive Support Patria 63 Petrolero Integral Venezuela Aluminium 15 metros 2012  C-011 Dive Support Patria 64 Petrolero Integral Venezuela Aluminium 15 metros 2012  C-012 Dive Support Petrolero Integral Venezuela Aluminium 15 metros 2012  C-013 Dive Support Petrolero Integral Venezuela Aluminium 15 metros 2012  C-014 ASD TUG 50 T BV SEMAR-PEMEX Mexico Steel 31.5 metros 2014  C-015 ASD TUG 50 T BV SEMAR-PEMEX Mexico Steel 31.5 metros 2014  C-016 Landing Craft Ayto. La Yesca, Nayarit Mexico Steel 12 metros 2015  C-017 BIP Universidad de Guadalajara Mexico Steel 15 metros 2016  C-018 Auxiliary Maneuvers Essa Exportadora de Sal Mexico Steel 12 metros 2016





## ARAMARA & LLUAVI

I.A.C.S. Class: ABS





Vessels constructed	2
L.O.A.	52 m
Breadth	10 m
Draft	3.6 m
Speed	22 kts
Hull	Aluminium
T. C. C.	7.1.0.11111101

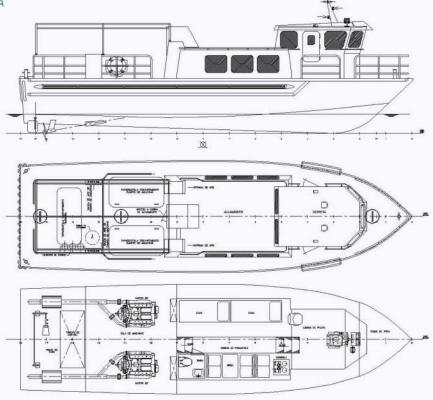


Join Venture with Strategic Marine Australia Pty First boats built under class 100% Aluminium in Mexico



## PATRIA

Client. PDVSA



Dive Suppo	rt
Vessels constructed	4
L.O.A.	15 m
Breadth	4.2 m
Draft	1 m
Speed	25 kts
Hull	Aluminium





Hulls 010 to 013

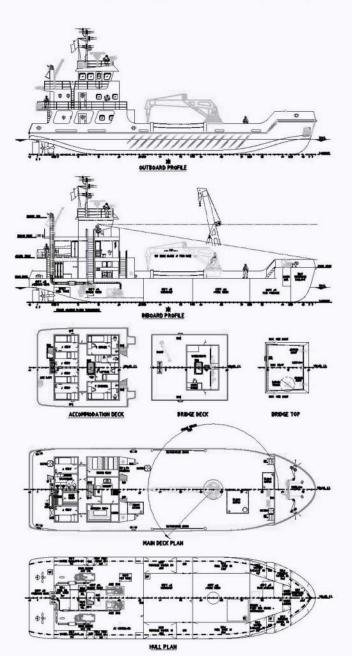




## BUOY TENDERS VIRGO & SAGITARIO

I.A.C.S. Class: G.L.

Client. Secretaría de Comunicaciones y Transportes



Buoy Tender-	2
Vessels constructed	2
L.O.A.	35 m
Breadth	10 m
Draft	1.8 m
Speed	11 kts
Hull	Steel
HUII	Ste

Hulls 007 & 009



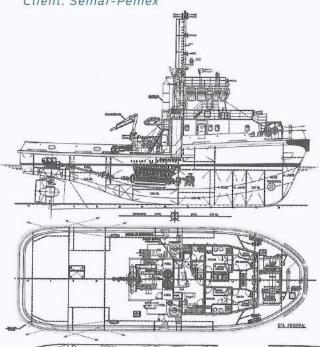


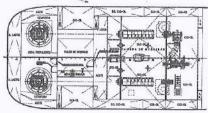


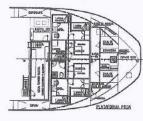
# ASD TUGS TEPEHUANO & MAZAHUA

I.A.C.S. Class: B.V.

Design. ARMON Built with construction kit Client. Semar-Pemex









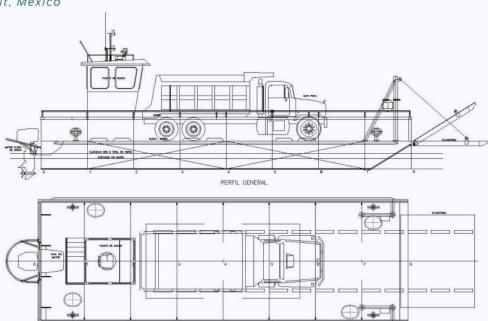
ASD Tug	
Vessels constructed	2
L.O.A.	31.5 m
Breadth	11.2 m
Draft	4.2 m
Speed	3.5 kts
Hull	Steel





## LANDING CRAFT

Client. Municipio de La Yesca, Nayarit, Mexico



DISTRIBUCION GENERAL EN PLANTA

Landing Craf	ft
Vessels constructed	1
L.O.A.	12 m
Breadth	4 m
Draft	0.35 m
Speed	10 kts
Hull	Steel



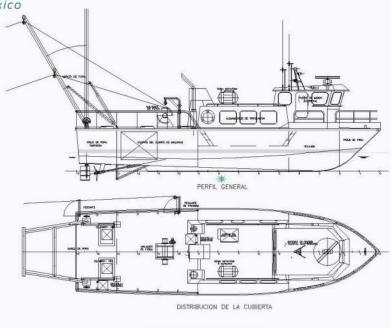


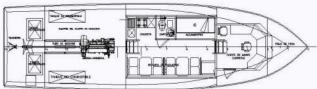


Hulls 016

## FISHERIE'S RESEARCH

Client. Universidad de Guadalajara Jalisco, Mexico





DISTRIBUCION DEL FONDO

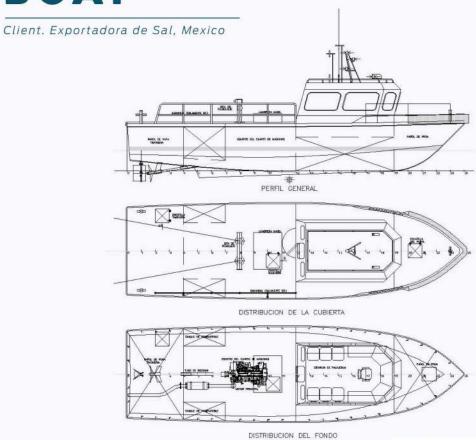
t
1
12 m
4 m
0.35 m
10 kts
Steel

Hulls 017





## AUXILIARY MANEUVERS BOAT



Maneuvers Auxiliary		
Vessels constructed	1	
L.O.A.	12 m	
Breadth	3.36 m	
Draft	0.41 m	
Speed	12 kts	
Hull	Steel	

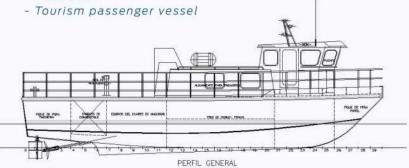


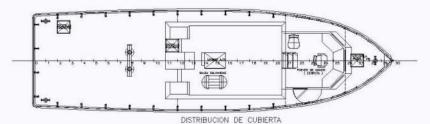


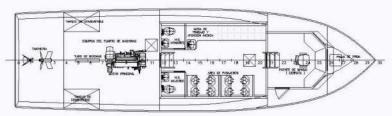


### ON SALE! MULTI PURPOSE 15 M VESSEL

- Passenger and Cargo transport
- Auxiliary boat to assist on docking and undocking of ships
- Rescue Services
- Pilot boat







DISTRIBUCION DEL FONDO

Length Overall	15 m
Beam Molded	4.20 m
Depth Amidships	2.10 m
Draft at lightship condition	1.00 m

Propulsion:

Two (2) Cummins QSB 6.7- DM

Marine diesel engines

Designed speed 18 knots





Hulls 019





With more than 40 years, SENI offers the quality and guarantee that have been accumulated in experience, craftsmanship, and management.

Repeat clients with over 20 years back our services, with the commitment to your vessel.



## COMMERCIAL REPAIRS







## YACHT REPAIRS



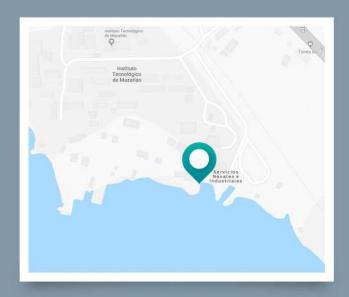






### ASTILLERO SENI SENI SHIPYARD

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