



We deem It is a great honor to introduce DaeSang Ocean.

We were established in 1991 'Ulsan Salvage' and began commercial diving services. All of employees including CEO pride ourselves on putting customer satisfaction and safety first through use of advanced technology and management system.

We own In-Water Survey Certificates from major classification societies (DNV GL, ABS, BV, NK, KR) and ISO 9001, ISO 14001, ISO 45001 Certificates from ABS and Licenses of Specialty Contractor from local authority. For future of next generation, we are on the process to achieve ISO 14001 and ISO 45001.

Through active investment in, especially, deep sea part, we developed "Mixed Gas Surface Supplied Diving System" able to dive upto 90m seawater depth in 2017. With our system, we successfully carried out several projects such as S-OIL #2 SPM bend spool installation and environmental salvage.

We are specialized in commercial diving and underwater construction since we were founded. By providing a high-quality service, we fulfill our customers' expectation. We aim to experience more sustainable growth & expansion by focusing on safety of workers and satisfaction of customers.

We strive to provide the best service to the customer and promise to do our best to find better solution.



Core Values

01 People

A company is its people. Our goal is giving our people a wealth of opportunities to reach their full potential.

02 Safety

Safety is the priority in all workplaces. Making them accident-free is our prime object to ensure the safety for all our people.

03 Collaboration

Collaboration is the key for a successful work. Together with our clients and partners in global and local areas, we seek to deliver safer and better performances.

04 Excellence

Our radical value is to chase for the excellence. Driven by our passion to accomplish the excellence, we provide our clients and partners with best services and results.

HISTORY

APR 1991	FOUNDED ULSAN SALVAGE CO.
1993	ACHIEVED IN-WATER SURVEY CERTIFICATES FROM MAJOR CLASSIFICATION SOCIETIES
	(ABS, DNV, NK, LLOYD, KR, BV, GL)
DEC 1994	ACHIEVED SPECIALTY CONTRACTOR LICENSE (UNDERWATER CONSTRUCTION)
APR 1995	LISTED ON PARTNER LIST OF HYUNDAI HEAVY INDUSTRIES AND HYUNDAI MIPO DOCKYARD
SEP 2000	ACHIEVE ISO 9002: QUALITY MANAGEMENT SYSTEM
JUL 2001	ACHIEVED 1ST CLASS SALVAGE LICENSE
APR 2004	LISTED ON PARTNER LIST OF HANJIN SHIPPING
JUL 2013	NAME CHANGED TO DAESANG OCEAN CO., LTD. AND MOVED TO CURRENT OFFICE
2015	LISTED ON PARTNER LIST OF SK ENERGY, SK E&C, KT AND TAIHAN
MAR 2017	DEVELOPED MIXED GAS SURFACE SUPPLIED DIVING SYS.
	(ABLE TO DIVE UPTO 90M SEAWATER DEPTH)
NOV 2020	SUCCESSFULLY REMOVED RESIDUAL OIL FROM A SUNKEN VESSEL

BUSINESS AREA



- ABLE TO DIVE UPTO SEAWATER DEPTH 90M
- DEEP SEA INSPECTION & SURVEY
- SUBSEA STRUCTURE INSTALLATION & UNINSTALLATION
- PIPE/CABLE INSTALLATION & UNINSTALLATION

02 VESSEL

- CLASSIFICATION SOCIETIES IN-WATER SURVEY
- UNDERWATER INSPECTION & SURVEY
- HULL REPAIR (WELDING/CUTTING/COFFERDAM)
- PROPELLER REPAIR

03 SALVAGE

- EMERGENCY RESQUE
- EMERGENCY RESPONSE
- WRECK-REMOVAL
- ENVIRONMENTAL SALVAGE

CONSTRUCTION & MAINTAINANCE

- PORT
- PLANT INTAKE & OUTLET
- BUOY & SPM
- RENEWABLE ENERGY (WINDFARM, FLOATING SOLAR PANEL)











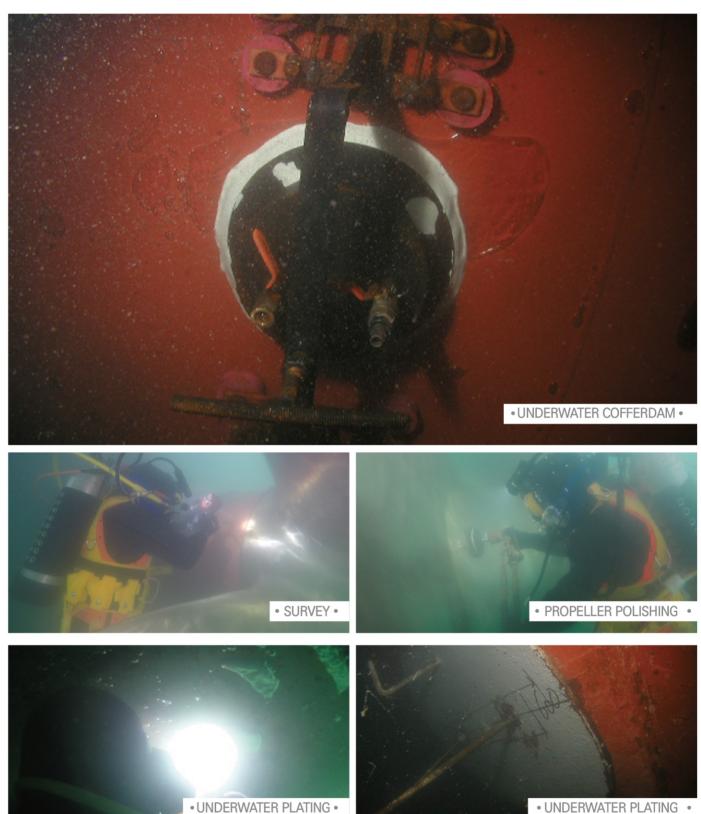




DEEP SEA

- ABLE TO DIVE UPTO SEAWATER DEPTH 90M
- DEEP SEA INSPECTION & SURVEY
- SUBSEA STRUCTURE INSTALLATION & UNINSTALLATION
- PIPE/CABLE INSTALLATION & UNINSTALLATION







- CLASSIFICATION SOCIETIES IN-WATER SURVEY
- UNDERWATER INSPECTION & SURVEY
- HULL REPAIR (WELDING/CUTTING/COFFERDAM)
- PROPELLER REPAIR













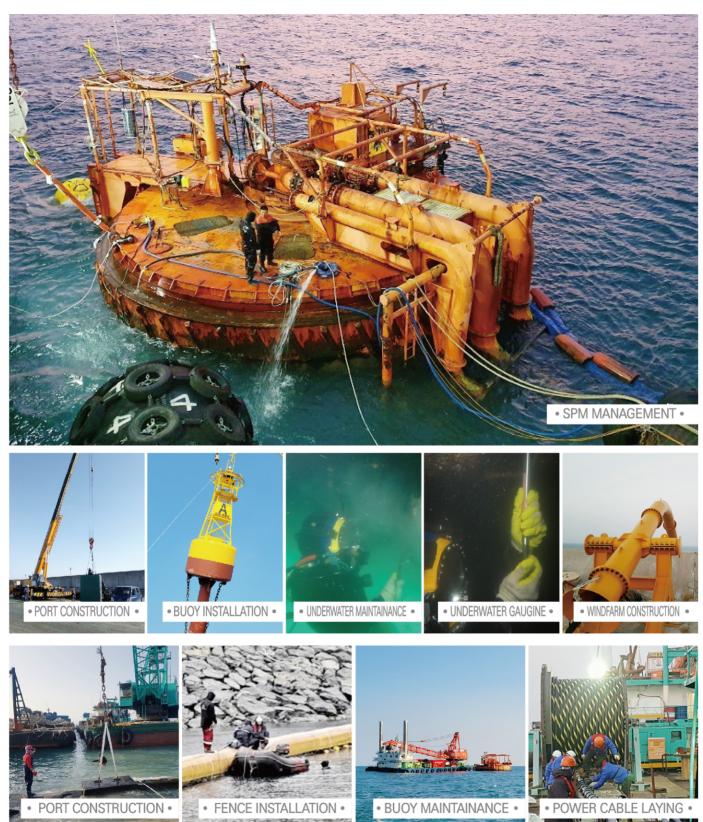


SALVAGE

- EMERGENCY RESQUE
- EMERGENCY RESPONSE

- WRECK-REMOVAL
- ENVIRONMENTAL SALVAGE





CONSTRUCTION & MAINTAINANCE

- PORT
- PLANT INTAKE & OUTLET

- BUOY & SPM
- RENEWABLE ENERGY (WINDFARM, FLOATING SOLAR PANEL)

OUR ASSET

DIVING EQUIPMENT



AIR AND MIXED GAS SURFACE SUPPLIED DIVING SYSTEM (SSDS) #1

MANUFACTURER – DAE SANG OCEAN CO., LTD

YEAR OF BUILD - 2017

CONTROL PANEL
 3 DIVER CONTROL PANEL

CONTAINER TYPE – 20FT CONTAINER

CONFIGURATION - VIDEO MONITORING & RECORDING SYSTEM
 3 DIVER COMMUNICATION SYSTEM



LAUNCH AND RECOVERY SYSTEM (LARS) #1

MANUFACTURER – DAE SANG OCEAN CO., LTD

YEAR OF BUILD - 2017
 PASSENGER - 3 DIVERS
 S.W.L. - 1.5 TON
 LENGTH - 100M



• AIR AND MIXED GAS SURFACE SUPPLIED DIVING SYSTEM (SSDS) #2

MANUFACTURER – DAE SANG OCEAN CO., LTD

• YEAR OF BUILD - 2020

CONTROL PANEL
 3 DIVER CONTROL PANEL

CONTAINER TYPE – 20FT CONTAINER

CONFIGURATION – VIDEO MONITORING & RECORDING SYSTEM
 3 DIVER COMMUNICATION SYSTEM



LAUNCH AND RECOVERY SYSTEM (LARS) #2

MANUFACTURER – DAE SANG OCEAN CO., LTD

YEAR OF BUILD - 2020

CONTROL PANEL
 3 DIVER CONTROL PANEL

• CONTAINER TYPE – 20FT CONTAINER

CONFIGURATION – VIDEO MONITORING & RECORDING SYSTEM
 3 DIVER COMMUNICATION SYSTEM



60" DOUBLE-LOCK DECOMPRESSION CHAMBER #1~3

MANUFACTURER – DAE SANG OCEAN CO., LTD

• YEAR OF BUILD - 2017/2019/2020

• CONTAINER TYPE - 20FT CONTAINER

CONFIGURATION – BIBBS

MEDICAL LOCK CO2 SCRUBBER



UNDERWATER EQUIPMENT



SIDE SCAN SONAR

 MANUFACTURER - SonarTech. Co., Ltd

- 2019 YEAR OF BUILD - S-150D MODEL OPERATING DEPTH - 300M

- SINGLE FREQUENCY: 100, 400, 900, 1250 kHz FREQUENCY

- DUAL FREQOUENCY: 100/400, 400/900, 400/1250 kHz



• UNDERWATER STUD GUN

 MANUFACTURER - SUPRAMECA - 2020 YEAR OF BUILD MODEL - SUPRAFIX

 APPLICATION - CONCRETE / STEEL



MINI PAMPER

 MANUFACTURER - SEATEC YEAR OF BUILD - 2007/2015

 CLEANING RATE - 1100M2 PER HOUR

 HYDRAULIC HOSE - 100M





DAESANG 8

TYPE

DIMENSION (L x B x D)

GT / DWT

CLASSIFICATION

NAVIGATION AREA

MOORING SYS.

CRANE CAPA.

- REVOLVING CRANE BARGE

 $-41.32 \times 18 \times 3$

-467 / 370 TON

- KOMSA

- COASTING AREA

-4 x 7.5TON WINCHES

- MAIN: 123 TON / AUX: 20TON



OCEAN 1

TYPE

DIMENSION (L x B x D)

CLASSIFICATION

NAVIGATION AREA

M/E POWER

SERVICE SPEED

- DIVING BOAT

 $-14.18 \times 4 \times 1.8$

- KOMSA

- SMOOTH WATER AREA

- 200 HP (SINGLE)

- 6 KNOTS



DAESANG 9

- TYPE
- DIMENSION (L x B x D)
- CLASSIFICATION
- NAVIGATION AREA
- M/E POWER
- SERVICE SPEED
- DIVING BOAT
- $-21.4 \times 5.2 \times 2.19$
- KOMSA
- SMOOTH WATER AREA
- 748 HP (TWIN)
- 9.5 KNOTS



DAESANG FRONTIER

- TYPE
- DIMENSION (L x B x D)
- CLASSIFICATION
- NAVIGATION AREA
- M/E POWER
- TOWING SPEED
- OCEAN TUG
- 48.5 x 12 x 5.3
- KR
- OCEAN
- 4,800 HP (TWIN)
- -8~9 KNOTS



KORYO 307

- TYPF
- DIMENSION (L x B x D)
- CLASSIFICATION
- NAVIGATION AREA
- M/E POWER
- TOWING SPEED
- OCEAN TUG
- $-36 \times 9 \times 4$
- KR
- GREAT COASTAL
- 3,000 HP (TWIN)
- 7 KNOTS



KORYO 305

- TYPE
- DIMENSION (L x B x D)
- CLASSIFICATION
- NAVIGATION AREA
- M/E POWER
- TOWING SPEED
- OCEAN TUG
- $-32 \times 9 \times 3.8$
- KR
- GREAT COASTAL
- 2,000 HP (TWIN)
- 7 KNOTS



BARGES

- TYPE
- DWT
- CLASSIFICATION
- NAVIGATION AREA
- FLAT BARGE
- 7,600 ~ 3,300 TON
- KR OR KOMSA
- GREAT COASTAL OR COASTING AREA

CERTS & AWARDS

























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