

AA) BOP

Looking for versatile rig equipment for sale? Look no further than Sher Worldwide #sw, a supplier of high-quality and cost-effective rig equipment in the industry.

We have a wide range of BOP (Blowout Preventer) equipment available for immediate delivery. Whether you need a single, double, or triple BOP, we have the right solution for you. Our BOP equipment are from reputable brands such as HYDRIL, CAMERON, SHAFFER, and AXON, and they come with data books upon request.

DATA BOOKS ARE AVAILABLE UPON SERIOUS PURCHASE REQUEST.

Here are some of the BOP equipment we have in stock:

1. **18-15K HYDRIL Compact Double BOP (Standard & Extended)** (New Unused): This BOP features a compact design that reduces weight and height, making it ideal for offshore applications. It has a hydraulic actuation system that provides fast and reliable operation. It also has a shear ram that can cut through most drill pipe sizes.
2. **18-15K CAMERON "EVO" Double BOP W/ EVO Locks:** This BOP is designed to meet the most demanding drilling conditions. It has a patented EVO locking system that ensures positive ram position and prevents accidental opening. It also has a modular bonnet design that allows easy maintenance and service.
3. **18-15K SHAFFER "NXT" Triple BOP:** This BOP is the ultimate choice for high-pressure and high-temperature drilling. It has a triple ram configuration that provides maximum redundancy and flexibility. It also has a NXT control system that enables remote monitoring and control of the BOP functions.
4. **18-10K CAMERON "TL" Triple BOP W/Ram Lock** (New Unused): This BOP is a proven performer in land and shallow water drilling. It has a triple ram configuration that offers multiple sealing options and contingency plans. It also has a TL ram lock system that secures the rams in place and prevents leakage.

And many more!

BB) BONNETS

1. **(OEM Refurbished in 2019, Unused) BONNETS** for 18-15K TL BOP with **ST-LOCK, RAM LOCK, or MANUAL LOCK** options. These bonnets are compatible with **STANDARD, TANDEM BOOSTERS, or SUPER SHEAR** configurations. Data Book Available Upon Request.
2. **(OEM Refurbished in 2019, Unused) BONNETS** for 18-10K TL BOP with **RAM LOCK** option. These bonnets are compatible with **STANDARD or TANDEM BOOSTER** configurations. Data Book Available Upon Request.
3. **(OEM Refurbished in 2019, Unused) BONNETS** for 18-15K HYDRIL BOP with **MPL** option. These bonnets are compatible with **22", 19", or 15.5"** sizes. Data Book Available Upon Request.
4. **(OEM Refurbished in 2019, Unused) BONNETS** for 18-10K HYDRIL BOP with no option. These bonnets are compatible with **19" or 14"** sizes. Data Book Available Upon Request.
5. **(OEM Refurbished in 2019, Unused) BONNETS** for 18-15K NXT BOP with **NOV U2B** option. Data Book Available Upon Request.

CC) ANNULARS

Sher Worldwide Tradings #swt offers annulars for offshore drilling. We have a wide range of annulars to suit your needs and budget. Whether you need a new, unused, or refurbished annular, we have it all.

Here are some of the annulars that we offer:

1. **18-10K CAMERON DL Annular** (New Unused) - This annular is designed to seal around drill pipe, casing, tubing, and wireline. It has a large bore size and a high pressure rating. It also has a simple and robust design that ensures easy maintenance and long service life. [Data Book Available Upon Request]
2. **18-10K Hydril GX Annular** (New Unused, OEM COC Valid till 2022) - This annular is one of the most popular and widely used annulars in the industry. It has a proven track record of performance and reliability. It can seal around various sizes and shapes of drill string components. It also has a low closing volume and a fast closing time.
3. **18-10K Shaffer Annular W/ BX-164** (Several units) - This annular is a versatile and cost-effective solution for your drilling needs. It can handle high pressures and temperatures. It can also seal around multiple pipe sizes without changing the packing unit. It has a compact design that saves space and weight on the rig.
4. **18-10K Shaffer Annular W/ CX-18** (Several units) - This annular is similar to the one with BX-164, but with a different flange connection. It has the same features and benefits as the other Shaffer annulars.
5. **18-5K S&S Annular W/ BX-164** - This annular is suitable for low pressure applications. It has a simple and reliable design that ensures easy operation and maintenance. It can seal around various pipe sizes with minimal wear and tear.

DD) BOP PODS

1. **CAMERON MK III MODEL 120 Pod** - A new and unused pod that offers superior performance and reliability for your BOP operations. [Learn more]
2. **Oceaneering 98 line MUX Pod** - A new and unused pod that features a multiplexed control system for enhanced safety and efficiency. [Learn more]
3. **Shaffer 92 Line MUX Pod** - A pod that provides a versatile and robust control system for your BOP stack. [Learn more]
4. **Shaffer 80 Line MUX Pod** - A refurbished pod that delivers reliable and cost-effective control for your BOP stack. [Learn more]
5. **Shaffer 60 Line Hydraulic BOP male pod** (2 units) - Refurbished pods that offer a simple and reliable hydraulic control system for your BOP stack. [Learn more]
6. **Shaffer 60 Line Lower Female Receptacles** - Receptacles that allow easy and secure connection of the hydraulic BOP male pods to the BOP stack. [Learn more]
7. **Shaffer 42 Line Upper Female Receptacles** - Receptacles that enable quick and safe connection of the BOP pods to the riser. [Learn more]
8. **Shaffer 42 Line Lower Female Receptacles** - Receptacles that facilitate smooth and secure connection of the BOP pods to the BOP stack. [Learn more]
9. **Shaffer 42 Line Male Stab Assembly** - A stab assembly that provides a flexible and durable interface between the BOP pods and the receptacles. [Learn more]
10. **AXON Type 80 BOP Pod and 2 units Female Receptacles** - A new and unused pod that combines high performance and low maintenance for your BOP operations.

EE) Connectors / Test Stumps (Data Book Available Upon Request)

1. CAMERON Model EVO Connector 18-15K
2. CAMERON Model HC Collet Connector 18-15K (New Unused)
3. CAMERON Model HCH4 Collet Connector 18-15K (New Unused)
4. CAMERON Model HC Collet Connector 18-10K (New Unused)
5. CAMERON Model 70 Collet Connector 18-10K (New Unused)
6. CAMERON Model HCH4 Collet Connector 16-10K W/18-15K FLANGE TOP (New Unused)
7. VETCO "SHD" H4 Connector 18-15K
8. VETCO "HD" H4 Connector 18-15K
9. VETCO "DWHD" H4 Connector 18-15K (New Unused)
10. VETCO "EXF" H4 Connector 18-15K (New Unused)
11. VETCO "EXF" H4 Connector 18-10K
12. VETCO "E" H4 Connector 18-10K
13. VETCO "HD" H4 Connector 16-15K
14. DRILLQUIP DX15 Connector 18-15K
15. DRILLQUIP DX10 Connector 18-10K
16. Shaffer BOP Mandrel 18-10K
17. Choke & Kill Line Mini Connector 3-15K (4 units)
18. H4 Test Stump 18-10K
19. H4 Test Stump 18-15K
20. NT-2 CONNECTOR W/ TEST STUMP & ADAPTER 18-15K
21. DQ RBC CONNECTOR W/ TEST STUMP 13-15K

FF) BOP CONTROL UNIT

1. CPC Control Unit, with Control Panels (New Unused)

The **BOP CONTROL UNIT** is a high-pressure hydraulic power unit that allows you to open and close the blowout preventers quickly and reliably. It features a modular design with pre-engineered, field-proven components and advanced safety and functionality. It can be used for land, platform, and subsea applications, and it meets the API Spec 16D requirements.

GG) DIVERTERS / FLEX JOINTS

1. **21" x 60" FS-500 Diverter Assembly** (OEM Refurbished in 2014) : This diverter assembly is designed to divert the flow of drilling fluids and cuttings away from the rig floor. It has a maximum working pressure of 500 psi and a maximum bore size of 21 inches. It is compatible with various types of annular preventers and riser systems.
2. **49-1/2" KFDS-500 Diverter Assembly & Handling Tool** (New Unused, Manufactured in 2014) : This diverter assembly is a compact and lightweight unit that can be easily installed and operated. It has a maximum working pressure of 500 psi and a maximum bore size of 49-1/2 inches. It comes with a handling tool that allows for safe and efficient handling of the diverter assembly.
3. **49-1/2" KFDS-3 Diverter Assembly & Riser Adapter & Handling Tool** (Manufactured in 2015) : This diverter assembly is a robust and reliable unit that can handle high flow rates and pressures. It has a maximum working pressure of 3000 psi and a maximum bore size of 49-1/2 inches. It comes with a riser adapter that connects the diverter assembly to the riser system and a handling tool that facilitates the installation and removal of the diverter assembly.
4. **Flex Joint Assembly, 3.5 KSI, Flange Bottom Weld-Prep Top** : This flex joint assembly is a flexible connection that allows for angular movement between the riser system and the

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wellhead. It has a maximum working pressure of 3500 psi and a flange bottom that connects to the riser system. The weld-prep top allows for welding to the wellhead or another flex joint assembly.

HH) RISERS

1. A **RISER** with **MR-6C Telescopic Joints**, which allow you to adjust the length of the riser according to the water depth and the drilling rig position. These joints are **new unused** or **OEM refurbished** in 2015 or 2016, ensuring high quality and performance.
2. The riser has a **55' telescopic joint** and a **45' telescopic joint**, giving you flexibility and convenience in your operations. You can also choose from different lengths of **riser joints** and **pup joints**, ranging from 10' to 50', depending on your needs.
3. The riser also has a **HMF-E Telescopic Joint**, which is **new unused** and manufactured in 2016. This joint has a **high-modulus fiber (HMF)** reinforcement, which enhances the strength and stiffness of the riser, reducing fatigue and wear.
4. The riser is compatible with various types of drilling rigs, such as jack-ups, semi-submersibles, drillships, and platforms. It can also handle different types of fluids, such as oil, gas, water, and mud.

II) CAMERON RAM BLOCKS FOR 18-15K TL

| CAMERON RAM BLOCKS FOR 18-15K TL | | | |
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| DESCRIPTION | FULL DESCRIPTION | QTY | CERTIFICATION |
| VBR | <u>PART # 2163091-06</u> 7-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 NEW & UNUSED MANUFACTURED IN 2015 |
| VBR | <u>PART # 2163091-06</u> 7-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2027 REFURBISHED AND IN LONG TERM PRESERVATION |
| VBR | <u>PART # 2163091-08</u> 7-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2018 |
| VBR | <u>PART # 2163767-01</u> 6-5/8" TO 5" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2011 |

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| VBR | <u>PART # 2163601-03</u> 6-5/8" TO 3-1/2" VBR, UPSIDE-DOWN RAM 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS CERTIFICATION NEW & UNUSED MANUFACTURED IN 2012 |
| VBR | <u>PART # 2163601-03</u> 6-5/8" TO 3-1/2" VBR, UPSIDE-DOWN RAM 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2015 WITH ABS CERTIFICATION MANUFACTURED IN 2010 |
| VBR | <u>PART # 2163601-03</u> 6-5/8" TO 3-1/2" VBR, UPSIDE-DOWN RAM 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2012 WITH ABS CERTIFICATION MANUFACTURED IN 2007 |
| VBR | <u>PART # 2163601-01</u> 6-5/8" TO 3-1/2" VBR, UPSIDE-DOWN RAM 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 REFURBISHED IN 2015 |

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| VBR | <u>PART # 2163091-09</u> 6-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 3 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2013 |
| VBR | <u>PART # 2163092-02</u> 6-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2018 WITH ABS CERTIFICATION MANUFACTURED IN 2013 |
| VBR | <u>PART # 2163091-09</u> 6-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 REFURBISHED IN 2015 |
| VBR | <u>PART # 2163091-02</u> 6-5/8" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 2 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION |
| VBR | <u>PART # 2254973-01</u> 5-1/2" TO 5" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS CERTIFICATION MANUFACTURED IN 2012 |

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| VBR | <u>PART # 2163169-04</u> 5-1/2" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 WITH ABS CERTIFICATION MANUFACTURED IN 2015 |
| VBR | <u>PART # 2232998-01</u> 5-1/2" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS CERTIFICATION MANUFACTURED IN 2012 |
| VBR | <u>PART # 2163169-03</u> 5-1/2" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2017 NEW & UNUSED MANUFACTURED IN 2012 |
| VBR | <u>PART # 2163169-03</u> 5-1/2" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | NEW & UNUSED MANUFACTURED IN 2009 |
| VBR | <u>PART # 2232821-01</u> 5" TO 3-1/2" VBR 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS CERTIFICATION OEM REFURBISHED IN 2012 |
| VBR | <u>PART # 2113026-01</u> 5" TO 2-7/8" VBR 18-3/4" 10K/15K T/TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS & DNV CERTIFICATION OEM REFURBISHED IN 2012 |
| SHEAR | <u>PART # 2605096-02 / 2605103-02</u> UPPER & LOWER CDVS-II 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2025 MANUFACTURED IN 2020 |
| SHEAR | <u>PART # 2367422-01</u> LOWER CDVS-II 18-3/4" 15K T/TL BOP | 1 SET | UNUSED YOM TO BE ADVISED |
| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2015 |

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| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 2 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2013 |
| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2012 |
| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2015 WITH DNV CERTIFICATION MANUFACTURED IN 2010 |
| SHEAR | <u>PART # 2345712-01 / 2345711-01</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2018 MANUFACTURED IN 20103 |

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| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 2163118-11 & 2163118-12</u> UPPER & LOWER CDVS 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 REFURBISHED IN 2015 |
| SHEAR | <u>PART # 2232813-01-01 & 2232813-02-01</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2011 |

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| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2020 NEW & UNUSED MANUFACTURED IN 2015 |
| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS CERTIFICATION MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2011 |

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| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS CERTIFICATION MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 2163118-17 & 2163118-18</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K T/TL BOP | 1 SET | OEM COC TILL 2016 WITH ABS CERTIFICATION MANUFACTURED IN 2011 |
| SHEAR | <u>PART # 644515-01-00-04 & 644515-02-00-04</u> <u>PART # 2163095-01 & 2163095-02</u> UPPER & LOWER SBR 18-3/4" 10K/15K T/TL BOP | 2 SET | OEM COC TILL 2017 OEM REFURBISHED IN 2012 |
| SHEAR | <u>PART # 163387-06 / 163388-06</u> SUPER SHEAR RAM 18-3/4" 15K T/TL BOP | 1 SET | OEM REFURBISHED IN 2010 |
| PIPE | <u>PART # 2163089-12-03</u> 5-7/8" OD PIPE 18-3/4" 15K T & TL BOP | 3 SET | OEM COC TILL 2019 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2014 |

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| PIPE | <u>PART # 2163089-12-03</u> 5-7/8" OD PIPE 18-3/4" 15K T & TL BOP | 2 SET | OEM COC TILL 2015 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2010 |
| PIPE | <u>PART # 2163089-12-04</u> 5-7/8" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2018 |
| PIPE | <u>PART # 2163089-12-04</u> 5-7/8" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2013 |
| PIPE | <u>PART # 2163089-12-03</u> 5-7/8" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2013 |

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| PIPE | <u>PART # 644479-08-00-03</u> 5-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2020 WITH ABS CERTIFICATION |
| PIPE | <u>PART # 2163089-08-03</u> 5-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS CERTIFICATION MANUFACTURED IN 2012 |
| PIPE | <u>PART # 2163089-08-03</u> 5-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2012 |
| PIPE | <u>PART # 644479-08-00-03</u> 5-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2013 |
| PIPE | <u>PART # 644479-08-00-03</u> 5-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2019 WITH DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2014 |

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| PIPE | <u>PART # 2163089-08-03</u> 5-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2019 WITH DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2014 |
| PIPE | <u>PART # 2163089-07-03</u> 5" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2013 |
| PIPE | <u>PART # 2163089-07-03</u> 5" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2013 |
| PIPE | <u>PART # 2163090-07</u> 5" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | WITH ABS CERTIFICATION |
| PIPE | <u>PART # 2163089-05-01</u> 4-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 3 SET | OEM COC TILL 2024 NEW & UNUSED MANUFACTURED IN 2019 |
| PIPE | <u>PART # 2163089-04-02</u> 4" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2024 NEW & UNUSED MANUFACTURED IN 2019 |
| PIPE | <u>PART # 2163089-03-01</u> 3-1/2" OD PIPE 18-3/4" 15K T & TL BOP | 1 SET | OEM COC TILL 2024 NEW & UNUSED MANUFACTURED IN 2019 |
| PIPE | <u>PART # 2357137-02</u> 3-1/2" X 3-1/2" DUAL BORE 18-3/4" 15K T & TL BOP | 1 SET | UNUSED YOM TO BE ADVISED |
| CASING | <u>PART # 2163097-16</u> 9-5/8" OD CASING 18-3/4" 15K TL BOP | 1 SET | WITH ABS & DNV CERTIFICATION |

RIG EQUIPMENT FOR SALE FROM SHER WORLDWIDE (#SW)

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| CASING | <u>PART # 2163090-16-05</u> 9-5/8" OD CASING 18-3/4" 15K TL BOP | 1 SET | UNUSED YOM TO BE ADVISED |
| CASING | <u>PART # 2163090-18-01</u> 11-3/4" OD CASING 18-3/4" 15K TL BOP | 1 SET | OEM COC TILL 2019 WITH ABS & DNV CERTIFICATION NEW & UNUSED MANUFACTURED IN 2014 |

**CAMERON RAM BLOCKS FOR
18-15K EVO**

| DESCRIPTION | FULL DESCRIPTION | QTY | CERTIFICATION |
|-------------|---|-------|---|
| SHEAR | <u>PART # 2091827-01/02</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 15K EVO BOP | 1 SET | OEM COC TILL 2015 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2010 |
| PIPE | <u>PART # 2091834-07</u> 5" OD PIPE 18-3/4" 15K EVO BOP | 1 SET | OEM COC TILL 2015 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2010 |
| PIPE | <u>PART # 2091834-07</u> 5" OD PIPE 18-3/4" 15K EVO BOP | 1 SET | OEM COC TILL 2020 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2015 |
| VBR | <u>PART # 2091895-01</u> 7-5/8" TO 3-1/2" VBR 18-3/4" 15K EVO BOP | 1 SET | OEM COC TILL 2015 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2010 |
| VBR | <u>PART # 2163094-04</u> 5" TO 3-1/2" VBR 18-3/4" 15K EVO BOP | 1 SET | OEM COC TILL 2015 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2010 |

**CAMERON RAM BLOCKS FOR
18-10K TYPE TL**

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| DESCRIPTION | FULL DESCRIPTION | QTY | CERTIFICATION |
|-------------|---|-------|---|
| SHEAR | <u>PART # 163387-06</u> NON SEALING SUPER SHEAR RAM 18-3/4" 10K TL BOP | 1 SET | TO BE ADVISED |
| VBR | <u>PART # 2163228-03</u> 7-5/8" TO 3-1/2" VRBR 18-3/4" 5K/10K TL BOP | 1 SET | OEM COC TILL 2025 MANUFACTURED IN 2020 |
| PIPE | <u>PART # 2010068-10-04</u> 5" OD PIPE 18-3/4" 10K TL BOP | 1 SET | OEM COC TILL 2017 WITH ABS & DNV CERTIFICATION MANUFACTURED IN 2012 |
| PIPE | <u>PART # TBA</u> 5-1/2" OD PIPE 18-3/4" 10K TL BOP | 1 SET | TO BE ADVISED |
| PIPE | <u>PART # 2010068-16-02</u> 7" OD PIPE 18-3/4" 10K TL BOP | 1 SET | TO BE ADVISED |
| PIPE | <u>PART # 2010068-16-02</u> 7" OD PIPE 18-3/4" 10K TL BOP | 1 SET | OEM COC TILL 2021 WITH ABS CERTIFICATION MANUFACTURED IN 2016 |
| SHEAR | <u>PART # 2010366-01-04/2010366-02-04</u> UPPER & LOWER DOUBLE V-SHEAR RAM (DVS) 18-3/4" 10K TL BOP | 3 SET | OEM COC TILL 2019 WITH ABS CERTIFICATION MANUFACTURED IN 2014 |

**CAMERON RAM BLOCKS FOR
13-15K TYPE U**

| DESCRIPTION | FULL DESCRIPTION | QTY | CERTIFICATION |
|-------------|------------------|-----|---------------|
|-------------|------------------|-----|---------------|

RIG EQUIPMENT FOR SALE FROM SHER WORLDWIDE (#SW)

| | | | |
|------|---|-------|--|
| PIPE | <u>PART # 644228-11-00-04</u> 5" OD PIPE 13-5/8" 15K U BOP | 1 SET | WITH ABS CERTIFICATION MANUFACTURED IN 2013 |
|------|---|-------|--|

**HYDRIL RAM BLOCKS FOR
18-15K COMPACT**

| FULL DESCRIPTION | QTY | CERTIFICATION |
|--|-------|---|
| <u>PART # 3116832-04</u> 5" FIXED RAM F/ 18-15K HYDRIL COMPACT | 5 SET | OEM COC TILL 2020 |
| <u>PART # 3116833-04</u> 3-1/2" TO 5-1/2" VBR F/ 18-15K HYDRIL COMPACT | 4 SET | OEM COC TILL 2019 WITH ABS & DNV CERTIFICATION |
| <u>PART # 3118844-07</u> 4-1/2" TO 7" VBR F/ 18-15K HYDRIL COMPACT | 8 SET | OEM COC TILL 2019 WITH ABS & DNV CERTIFICATION |
| <u>PART # 3149285-03</u> BLIND SHEAR RAM (BSR) F/ 18-15K HYDRIL COMPACT | 4 SET | OEM COC TILL 2018 WITH ABS & DNV CERTIFICATION |

**NOV RAM BLOCKS FOR
18-15K NXT**

| DESCRIPTION | FULL DESCRIPTION | QTY | CERTIFICATION |
|-------------|--|-------|---------------|
| SHEAR | CVX-W SHEAR RAM ASSY F/18-15K NXT | 4 SET | - |
| SHEAR | CASING SHEAR RAM ASSY F/ 18-15K NXT | 4 SET | - |

RIG EQUIPMENT FOR SALE FROM SHER WORLDWIDE (#SW)

| | | | |
|--------|---------------------------------------|-------|---|
| VBR | 3-1/2" TO 5-1/2" VBR F/ 18-15K NXT | 1 SET | - |
| VBR | 3-1/2" TO 5-7/8" VBR F/ 18-15K NXT | 3 SET | - |
| VBR | 3-1/2" TO 6-5/8" VBR F/ 18-15K NXT | 2 SET | - |
| VBR | 5" TO 7-5/8" VBR F/ 18-15K NXT | 1 SET | - |
| VBR | 5" TO 7" VBR F/ 18-15K NXT | 5 SET | - |
| PIPE | 3-1/2" OD PIPE F/ 18-15K NXT | 1 SET | - |
| PIPE | 5" OD PIPE F/ 18-15K NXT | 3 SET | - |
| PIPE | 5-1/2" OD PIPE F/ 18-15K NXT | 1 SET | - |
| PIPE | 5-7/8" OD PIPE F/ 18-15K NXT | 1 SET | - |
| PIPE | 6-5/8" OD PIPE F/ 18-15K NXT | 2 SET | - |
| CASING | 9-5/8" OD PIPE F/ 18-15K NXT | 3 SET | - |

TOP DRIVES

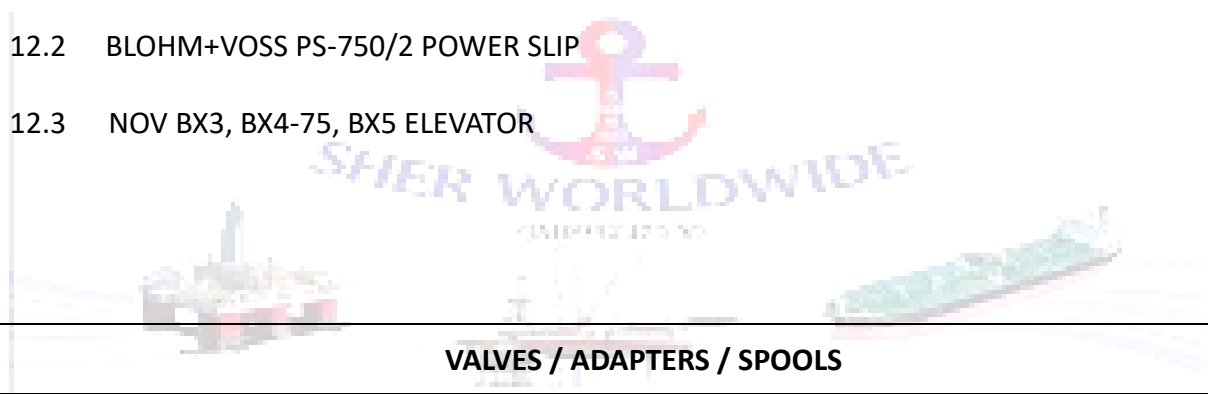
- 9.1 Varco PS2-500 Top Drive **(New Unused)**
- 9.2 MH WIRTH DDM-750-AC Top Drive **(New Unused)**
- 9.3 MH WIRTH DDM-1000-AC Top Drive **(New Unused)**
- 9.4 PH-60D Pipehandler **(OEM Refurbished in 2011)**

IRON ROUGHNECK

- 10.1 MH WIRTH 1899 IRON ROUGHNECK
- 10.2 NOV HYDRATONG MPT IRON ROUGHNECK

HANDLING TOOLS

- 12.1 RTSS 37-1/2" ROTARY TABLE (New Unused)
- 12.2 BLOHM+VOSS PS-750/2 POWER SLIP
- 12.3 NOV BX3, BX4-75, BX5 ELEVATOR



VALVES / ADAPTERS / SPOOLS

| PART | FULL DESCRIPTION | QTY | CERTIFICATION |
|--------------|---|-----|---|
| 631725-17-10 | 3-1/16" 15K MCS MARINE CHOKE & KILL DOUBLE MASTER TARGET VALVE W/ MCK ACTUATOR | 4 | NEW UNUSED OEM COC TILL 2020 MANUFACTURED IN 2015 |
| 631010-32-10 | 3-1/16" 15K MCS MARINE CHOKE & KILL DOUBLE MASTER TARGET VALVE W/ MCK ACTUATOR STRAIGHT STYLE | 2 | NEW UNUSED OEM COC TILL 2020 MANUFACTURED IN 2015 |
| 2246467-07 | 3-1/16" 10K MCS MARINE CHOKE & KILL VALVE W/ MCK ACTUATOR | 1 | NEW UNUSED OEM COC VALID TILL 2019 WITH ABS & DNV CERTIFICATION |

RIG EQUIPMENT FOR SALE FROM SHER WORLDWIDE (#SW)

| | | | |
|---|---|---|---|
| 2246472-04 | 3-1/16" 15K MCS DUAL CHOKE & KILL VALVES W/ MCK ACTUATOR | 1 | NEW UNUSED OEM COC VALID TILL 2019 WITH ABS & DNV CERTIFICATION |
| 2245472-03 | 4-1/16" 15K MCS DUAL CHOKE & KILL VALVES W/ MCK ACTUATOR | 1 | OEM COC VALID TILL 2018 WITH DNV CERTIFICATION |
| 2245508-11-35 | 4-1/8" 5K FLS HYDRAULIC GATE VALVE | 2 | UNUSED WITH ABS CERTIFICATION |
| 141554-36-03-17 | 4-1/8" 5K FLS MANUAL GATE VALVE | 1 | UNUSED WITH ABS CERTIFICATION |
| 141550-56-01-17 | 1-13/16" 15K FLS MANUAL GATE VALVE | 1 | UNUSED WITH ABS CERTIFICATION |
| M1859 | 3-1/16" 10K WOM MODEL 200 SUBSEA DUAL TAGET BLOCK GATE VALVE | 1 | NEW UNUSED OEM COC VALID TILL 2018 WITH ABS & DNV CERTIFICATION |
| 236042-33-33-32 2245395-06 2245395-07 | 3-1/16" 15K TEE | 9 | NEW UNUSED OEM COC VALID TILL 2019 WITH ABS CERTIFICATION |
| 2728519-03 | CROSSOVER ADAPTER FLANGE 3-1/16" API 15K BX-154 X FIG2202 4" NOM. FEMALE HALF UNION | 4 | NEW UNUSED OEM COC VALID TILL 2019 WITH ABS CERTIFICATION |

RIG EQUIPMENT FOR SALE FROM SHER WORLDWIDE (#SW)

| | | | |
|-----------------|--|---|---|
| 237402-33-15-20 | SPACER SPOOL, 3-1/16" 15K BX-154 FLG X FLG ENDS | 4 | NEW UNUSED OEM COC VALID TILL 2019 WITH ABS CERTIFICATION |
| 2728690-01 | TEST MANDREL 5.500" OD X 3.500" ID | 1 | NEW UNUSED OEM COC VALID TILL 2019 WITH ABS CERTIFICATION |
| 236611-55-55-15 | 18-3/4" 15K DRILLING SPOOL LENGTH: 726MM | 1 | OEM COC TILL 2019 WITH ABS CERTIFICATION NEW & UNUSED MANUFACTURED IN 2014 |
| 236611-55-55-15 | 18-3/4" 15K CAMERON TEST STUMP WITH 4-1/2" IF AND 1" AUTOCLAVE BASE PLATE 59.1 X 59.1 X 2" | 1 | OEM COC TILL 2019 WITH ABS CERTIFICATION MANUFACTURED IN 2014 |

Our stock includes:

1. GILMORE SHUTTLE/CHECK/SPM VALVES
2. CCTV DOME
3. MANDRELS
4. MINI CONNECTORS
5. SUBSEA FLEX JOINTS
6. MUX REELS
7. TELESCOPIC JOINTS
8. RISERS (MR6-C/E, RF, LK, HMF-E/F)
9. DIVERTERS
10. HYDRAULIC SPIDERS
11. TENSIONING RINGS
12. DRILL PIPES
13. FISHING / HANDLING TOOLS
14. RIG / EQUIPMENT SPARES
15. PACKERS
16. FAILSAFE VALVES
17. KOOMEY UNITS
18. CHOKE & KILL / MUD / STANDPIPE MANFOLDS
19. WINCHES
20. HYDRAULIC HIGH-PRESSURE HOSES
21. AIR PRESSURE VESSELS

Details available upon serious purchase request

SUBSEA EQUIPMENT FOR SALE

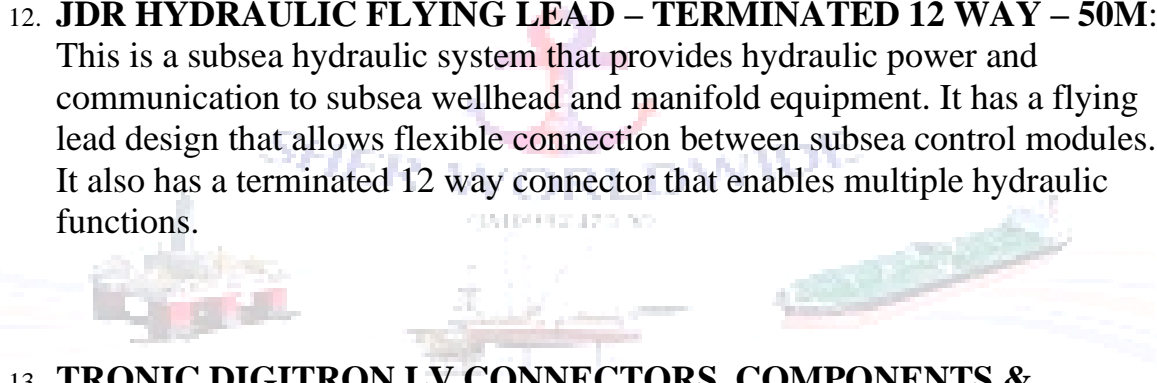
Are you looking for high-quality and reliable subsea equipment for your offshore projects? Do you want to buy subsea equipment from a trusted and reputable supplier? If yes, then you have come to the right place!

Sher Worldwide Tradings #swt is a provider of subsea equipment for the oil and gas industry. We have a wide range of subsea equipment available for sale including:

- 1. BAKER HUGHES HT-2 18-3/4 HORIZONTAL 5" X 2" XMAS TREE:**
This is a subsea wellhead system that provides pressure control and flow regulation for subsea wells. It has a horizontal design that allows easy installation and retrieval of tubing hanger and production tree components. It also has a dual-bore configuration that enables simultaneous production and injection operations.
- 2. BAKER HUGHES HT-2 18-3/4" TUBING HANGER WITH PUP JOINT:** This is a subsea wellhead component that supports and seals the production tubing in the wellhead. It has a hydraulic connector that enables remote installation and retrieval of the tubing hanger. It also has a pup joint that provides a flexible connection between the tubing hanger and the production tree.
- 3. AKER ICON BASE 5TH GENERATION SUBSEA CONTROL MODULES (SCM/SEM):** These are subsea control systems that provide hydraulic and electrical power and communication to subsea wellhead and manifold equipment. They have a modular design that allows easy integration and customization of subsea control functions. They also have a 5th generation technology that offers enhanced reliability, performance, and diagnostics.
- 4. GE SUBSEA ELECTRONIC MODULES (SEM):** These are subsea control components that provide electrical power and communication to subsea wellhead and manifold equipment. They have a compact design that reduces weight and footprint of subsea control systems. They also have a

robust technology that ensures high availability, redundancy, and fault tolerance.

5. **GE ELECTRIC TEST UNIT (ETU) WITH SMU:** This is a surface control system that provides electrical power and communication to subsea control modules. It has an electric test unit that generates and monitors electrical signals for subsea control functions. It also has a surface modem unit that converts electrical signals to acoustic signals for subsea communication.
6. **GE SURFACE MODEM UNITS – MULTI CHANNEL (SMU):** These are surface control components that provide acoustic communication to subsea control modules. They have a multi-channel design that allows simultaneous transmission and reception of multiple acoustic signals. They also have a digital technology that ensures high data rate, accuracy, and security.
7. **DRIL-QUIP SS-10RLD -36” WELLHEAD – LPWHH:** This is a subsea wellhead system that provides pressure control and flow regulation for subsea wells. It has a large bore design that allows high flow capacity and flexibility of completion options. It also has a low profile wellhead housing that reduces weight and height of the wellhead system.
8. **DRIL-QUIP SS-10C – 30” WELLHEAD – LPWHH:** This is a subsea wellhead system that provides pressure control and flow regulation for subsea wells. It has a conventional design that allows easy installation and retrieval of casing hangers and seals. It also has a low profile wellhead housing that reduces weight and height of the wellhead system.
9. **FRAMO MULTIPHASE PUMP:** This is a subsea pump system that provides pressure boosting and flow assurance for subsea pipelines. It has a multiphase design that allows handling of gas, oil, water, and solids in one stream. It also has a variable speed drive that optimizes pump performance and efficiency.

10. **JDR HYDRAULIC FLYING LEAD – TERMINATED 6 WAY – 80M:**
This is a subsea hydraulic system that provides hydraulic power and communication to subsea wellhead and manifold equipment. It has a flying lead design that allows flexible connection between subsea control modules. It also has a terminated 6 way connector that enables multiple hydraulic functions.
11. **JDR HYDRAULIC FLYING LEAD – TERMINATED 6 WAY – 100M:**
This is a subsea hydraulic system that provides hydraulic power and communication to subsea wellhead and manifold equipment. It has a flying lead design that allows flexible connection between subsea control modules. It also has a terminated 6 way connector that enables multiple hydraulic functions.
12. **JDR HYDRAULIC FLYING LEAD – TERMINATED 12 WAY – 50M:**
This is a subsea hydraulic system that provides hydraulic power and communication to subsea wellhead and manifold equipment. It has a flying lead design that allows flexible connection between subsea control modules. It also has a terminated 12 way connector that enables multiple hydraulic functions.
- 
13. **TRONIC DIGITRON LV CONNECTORS, COMPONENTS & ELECTRICAL FLYING LEADS (EFL'S):** These are subsea electrical systems that provide electrical power and communication to subsea wellhead and manifold equipment. They have a low voltage design that reduces power consumption and heat generation of subsea control systems. They also have a digitron technology that ensures high data rate, accuracy, and security.
14. **TRONIC SPECTRON HV CONNECTORS, COMPONENTS & EFL'S:** These are subsea electrical systems that provide electrical power and communication to subsea wellhead and manifold equipment. They have a high voltage design that increases power capacity and reliability of subsea control systems. They also have a spectron technology that ensures high data rate, accuracy, and security.

15. **OCEANEERING UMBILICAL EMERGENCY ABANDONMENT KIT:** This is a subsea safety system that provides emergency disconnection and retrieval of subsea umbilical. It has a kit design that includes all necessary components and tools for umbilical abandonment. It also has a quick release mechanism that ensures safe and fast separation of umbilical from subsea equipment.

16. **SIEMENS UMBILICAL TERMINATION UNIT (UTU) JUMPER ASSEMBLY:** This is a subsea electrical system that provides electrical power and communication to subsea umbilical. It has a jumper assembly design that allows flexible connection between umbilical termination unit and subsea control module. It also has a siemens technology that ensures high quality, performance, and durability.

17. **9.16KM INFIELD UMBILICAL WITH UMBILICAL TERMINATION ASSEMBLIES (UTA) AND VERTEBRAE BEND RESTRICTOR (VBR):** This is a subsea umbilical system that provides hydraulic and electrical power and communication to subsea wellhead and manifold equipment. It has a long length design that covers large distances between subsea equipment. It also has a termination assembly and bend restrictor design that protects the umbilical from damage and fatigue.

18. **BAKER HUGHES SUBSEA CONTROL MODULE WITH DUAL SEMSTAR5 SUBSEA ELECTRONIC MODULES:** This is a subsea control system that provides hydraulic and electrical power and communication to subsea wellhead and manifold equipment. It has a dual semstar5 design that offers enhanced reliability, performance, and diagnostics of subsea control functions. It also has a baker hughes technology that ensures high quality, innovation, and customer satisfaction.

These are some of the subsea equipment that we have for sale at Sher Worldwide Tradings #swt. We guarantee that our subsea equipment are of the highest quality, reliability, and efficiency. We also offer competitive & affordable prices for the RIGHT BUYERS. If you are interested in buying any of our subsea equipment, please contact us today. We will be happy to assist you with your subsea equipment needs.

Sher Worldwide Tradings #swt is your best partner for your offshore projects. We have the experience, expertise, and equipment to help you achieve your goals.

Here are some of the benefits of buying our subsea equipment:

1. You can save time and money by using our ready-made and proven subsea equipment for your offshore projects.
2. You can increase your productivity and profitability by using our high-performance and efficient subsea equipment for your offshore operations.
3. You can reduce your risk and uncertainty by using our reliable and safe subsea equipment for your offshore activities.
4. You can expand your market and opportunities by using our versatile and flexible subsea equipment for your offshore applications.

Sher Worldwide #sw: Your Trusted Subsea Equipment Supplier

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REF: SWT BLOG: <https://sher-worldwide.com/blog/> to view our vessel insights.

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At [Sher Worldwide] #SW we have a global network of contacts with a wealth of experience and expertise in the maritime sector including ship owners & ship management companies.

Let us know what kind of ships or vessels you are sourcing. We will get back to you with the best potentials.

RIG EQUIPMENT FOR SALE FROM SHER WORLDWIDE (#SW)

Buyers to refer to this vessel purchase procedure: SW VESSEL QUESTIONNAIRE FOR SEA WORTHY VESSELS AS PER THIS REF. LINK: <https://sher-worldwide.com/service-detail/sher-worldwide--vessel-purchase-procedure-and-advisory> to understand how we work and what we expect from you.

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REF LINK: <https://www.sher-worldwide.com/registration> as we receive worldwide inquiries in the purchase of vessels.

VESSEL FINANCE FROM EAST ASIA FOR QUALIFIED POTENTIAL BUYERS:

REF LINK: <https://sher-worldwide.com/service-detail/sher-worldwide--is-in-collaboration-with-our-direct-ship-financier-from--east-asia> to see how we can help you secure the funds you need to buy your dream ship or vessel.

Website: <https://sher-worldwide.com/>

EMail: "Mr.Sher (VESSELS) Singapore - Malaysia - S&P" <sw@sher-worldwide.com>

/ "Mr.Sher (VESSELS) Singapore - Malaysia - S&P" <sherworldwidetrading@gmail.com>

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