

## SERVICE REPAIR ORDER

Repair Order 7800644-000 Invoice #

6754451-00

Entered Date: 04/19/22
Service Location: Elmwood, LA

P.O. #: Terms: N30 Instructions: Invoice Date:
VIN #:
OEM Mfr:
OEM Model #:
Fleet/Trk #:

UNITED STATES MARINE, INC (USM

10011 LORRAINE ROAD GULFPORT MS 39503 Customer #: 111904

Ship To: UNITED STATES MARINE, INC (USM

10011 LORRAINE ROAD GULFPORT MS 39503

Contact: JOHN DANE III
Phone: (228)861-8064/

Pacific Power Group, LLC - 360-887-7489

Job #: 1
Comp Mfr: MTU

Serial #: 527105368 Model #: 16V4000M90 Miles/Hrs: 0 r

In-Serv Date: 04/21/08

Problem Descrip:

PERFORM ENGINE RE-PRESERVATION

S/N 527105368 S/N 527105369

Cause:

Work Performed:

4.26.22

Travelled to job site and checked in with security. Brought all tooling on board. Started portable gen set to get power. Prelubed both engines. Removed all intake manifolds and install engine barring tool. Barred engines over while cylinders were fogged with Mobilarmor 524. Reinstalled all intake manifolds. Filled out paper work for engine

preservations and attached to engines. Loaded all tools into

service van and returned to shop.

Line #	Product / Description	Qty Ordered	Qty B/O	Qty Shipped	Qty U/M	Unit Price	Extended Amount
1	Mileage	147.00	0.00	147.00		3.00	441.00
2	Mileage LMTUJrF	12.00	0.00	12.00		175.00	2100.00
	MTU BIG LBR-FLD S.T.						

**Sub Total:** 2541.00 **Supp** 101.64

Pay Total Balance on Last Page — Sub Total: Job # 1 2642.64

This transaction is governed by and subject to seller's Terms and Conditions of Sale and Service (the 'Terms and Conditions') of Pacific Power Group, LLC - Company ('Seller') that are in effect as of the date of this invoice. The Terms and Conditions are available online at pacificpowergroup.com/terms, and they are incorporated in full by this reference and made a part of this transaction. Customer acknowledges that Customer has read the Terms and Conditions. By purchasing goods and/or services from Seller, Customer agrees to be bound by the Terms and Conditions that are set forth on Seller's website; Customer's payment for and acceptance of the products and/or services described in this invoice will confirm Customer's acceptance of the Terms and Conditions. Upon Customer's request, Seller will provide Customer with a hard copy of the Terms and Conditions.



Repair Order

7800644-000

Invoice #

6754451-00

Remit to:

Pacific Power Group, LLC

PO Box 748720

Los Angeles

CA 90074

Sub Total: 2541.00 Supp: 101.64 Sales Tax:

0.00 Invoice Total: 2642.64

Tendered: 0.00

THIS IS NOT A BILL: 2642.64

Finalized Invoice to Follow

#### \*For ACH Payment: Routing #122000661 / Account #1453527700

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	Customer Name
of 2	(Please print)



## SERVICE REPAIR INVOICE

Repair Order
7800482-000
Invoice #
6753239-00

Entered Date: 09/13/21
Service Location: Elmwood, LA
P.O. #
Terms: COD
Instructions:

Invoice Date: VIN #: OEM Mfr: OEM Model #: Fleet/Trk #:

MARITIME DEVELOPMENT CENTER, L 13247 SEAWAY ROAD GULFPORT MS 39503 Customer #: 114309

Ship To: MARITIME DEVELOPMENT CENTER, L

13247 SEAWAY ROAD GULFPORT MS 39503

Contact: JOHN DANE III Phone: (228) 861-8064/

Pacific Power Group, LLC - 360-887-7489

Job #: 1 Comp Mfr: MTU Serial #: 527105368 Model #: 16V4000M90

Miles/Hrs: 0 r In-Serv Date: 04/21/08

Cause:

Work Performed:

9.14.21

Loaded tools and supplies needed to perform engine preservation. Travelled to job site in Gulfport Mississippi (90 miles). Stood by for customer representative to arrive to start up portable generator for lights and air.

PME - Removed flywheel locks and installed engine barring tool. Pre lubed engine and barred engine over while doing so. Preserved fuel system. Removed air intake manifolds and sprayed combustion chambers while barring engine over.

SME - Removed flywheel locks and installed engine barring tool. Pre lubed engine and barred engine over while doing so. Preserved fuel system. Removed air intake manifolds and sprayed combustion chambers while barring engine over.

Reinstalled intake manifolds and covered engines. Filled out preservation check sheets and placed in plastic sleeves attached to both engines. Loaded all tools and returned to shop (90 miles).

Line #	Product / Description	Qty Ordered	Qty B/O	Qty Shipped	Qty U/M	Unit Price	Extended Amount
1	Mileage	180.00	0.00	180.00		3.00	540.00
2	Mileage LMTUJoF	0.50	0.00	0.50		82.00	41.00
3	MTU BIG LBR-FLD O.T. LMTUJrF	8.50	0.00	8.50		164.00	1394.00

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### SERVICE REPAIR INVOICE

Repair Order 7800482-000 Invoice #

6753239-00

Entered Date: 09/13/21
Service Location: Elmwood, LA
P.O. #
Terms: COD
Instructions:

Invoice Date: VIN #: OEM Mfr: OEM Model #: Fleet/Trk #:

MARITIME DEVELOPMENT CENTER, L 13247 SEAWAY ROAD GULFPORT MS 39503 Customer #: 114309

Ship To: MARITIME DEVELOPMENT CENTER, L

13247 SEAWAY ROAD GULFPORT MS 39503

Contact: JOHN DANE III Phone: (228)861-8064/

Pacific Power Group, LLC - 360-887-7489

Job #: 1
Comp Mfr. MTU

Serial #: 527105368 Model #: 16V4000M90

Miles/Hrs: 0 r In-Serv Date: 04/21/08

Problem Descrip:

PERFORM ENGINE RE-PRESERVATION ON PME - SERIAL NUMBER 527108369
SME - SERIAL NUMBER 527105368

Cause:

Work Performed:

9.14.21

Loaded tools and supplies needed to perform engine preservation. Travelled to job site in Gulfport Mississippi (90 miles). Stood by for customer representative to arrive to start up portable generator for lights and air.

PME - Removed flywheel locks and installed engine barring tool. Pre lubed engine and barred engine over while doing so. Preserved fuel system. Removed air intake manifolds and sprayed combustion chambers while barring engine over.

SME - Removed flywheel locks and installed engine barring tool. Pre lubed engine and barred engine over while doing so. Preserved fuel system. Removed air intake manifolds and sprayed combustion chambers while barring engine over.

Reinstalled intake manifolds and covered engines. Filled out preservation check sheets and placed in plastic sleeves attached to both engines. Loaded all tools and returned to shop (90 miles).

Line #	Product / Description	Qty Ordered	Qty B/O	Qty Shipped	Qty U/M	Unit Price	Extended Amount
1	Mileage	180.00	0.00	180.00		3.00	540.00
2	Mileage LMTUJoF	0.50	0.00	0.50		82.00	41.00
3	MTU BIG LBR-FLD O.T. LMTUJrF	8.50	0.00	8.50		164.00	1394.00

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Repair Order 7800482-000 Invoice # 6753239-00

MTU BIG LBR-FLD S.T.

Sub Total:

1975.00

2054.00

Supp

79.00

Pay Total Balance on Last Page — Sub Total: Job # 1

1975.00

Remit to:

Pacific Power Group, LLC

PO Box 748720

Los Angeles CA 90074

Sub Total:

Supp:

79.00

Sales Tax: Invoice Total:

0.00 2054.00

Tendered:

0.00

Total Balance Due:

2054.00

#### \*For ACH Payment: Routing #122000661 / Account #1453527700

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ge 2 of 2	Customer Name (Please print)	Customer Da	te
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### SERVICE REPAIR ORDER

Repair Order 7800328-000 Invoice # 6752069-00

Entered Date: 03/05/21
Service Location: Elmwood, Li
P.O. #:
Terms: N30
Instructions:

Invoice Date: VIN #: OEM Mfr: OEM Model #: Fleet/Trk #:

UNITED STATES MARINE, INC (USM 10011 LORRAINE ROAD GULFPORT MS 39503

Customer #: 111904

Ship To: UNITED STATES MARINE, INC (USM

10011 LORRAINE ROAD GULFPORT MS 39503

Contact: JOHN DANE III
Phone: (228)861-8064/

Pacific Power Group, LLC - 360-887-7489

Job #: 1 Comp Mfr: MTU Serial #: 527105368 Model #: 16V4000M90 Miles/Hrs: 0 r In-Serv Date: 04/21/08

Problem Descrip:

PERFORM ENGINE REPRESERVATIONS

SN 527105368/69

Cause: Work Performed:

*med:* 3.09.21

Travelled to jobsite, Gulfport MS. Started remote generator for lights and brought all tools and supplies onboard. Pre-lubed both main engines, fogged all cylinders with Mobilarma by removing intake manifold and spraying with intake valves open. Barred engine over several revolutions to complete preservations. Removed barring tool, installed flywheel locks and intakes. Covered engines back with plastic, removed all tools and supplies from vessel. Loaded

service van and returned to shop.

Line #	Product / Description	Qty Ordered	Qty B/O	Qty Shipped	Qty U/M	Unit Price	Extended Amount
1	Adjust-Labor/MTU	10.00-	0.00	10.00	each	8.00-	80.00-
_	Adjust Labor MTU		1				
2	Adjust-Labor/MTU	2.00~	0.00	2.00	each	4.00-	8.00-
	Adjust Labor MTU						
3	Mileage	180.00	0.00	180.00		3.00	540.00
	Mileage					50.00	164.00
4	LMTUJOF	2.00	0.00	2.00		82.00	164.00
	MTU BIG LBR-FLD O.T.					254 25	1640.00
5	LMTUJrF	10.00	0.00	10.00		164.00	1640.00
- 1	MTH BIG LBR-FLD S.T.	i t	1	<u> </u>			

Sub Total: 2256.00 Supp 90.24

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Repair Order 7800328-000 Invoice # 6752069-00

Pay Total Balance on Last Page --- Sub Total: Job # 1 2346.24

Sub Total:

2256.00

Supp:

90.24

Sales Tax:

0.00

Invoice Total: Tendered:

0.00

2346.24

Date \_

Los Angeles

PO Box 748720

Pacific Power Group, LLC

Remit to:

CA 90074

THIS IS NOT A BILL: Finalized Invoice to Follow

\*For ACH Payment: Routing #122000661 / Account #1453527700

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Customer Name Customer (Please print) Signature

Page 2 of 2

# 2.2 Check sheet for preservation and re-preservation of engines

Engine No.

#### Important

Engine model designation:

Further procedure

All preservation work that is performed must be recorded on the check sheet shown below. For engines stored with a manufacturer guarantee, the Monitoring Sheet (→ Page 107) must also be filled out and sent back to MTU Friedrichshafen GmbH in due time before putting the engine back into operation.

Correct completion of the preservation tasks as specified in the Preservation Specifications must be certified on this check sheet by the person completing the various tasks.

Tasks performed  Lube oil system  Preserved with preservation oil Oil brand used: Alabi Arma 1808  Fuel system  Preserved with preservative fuel Fuel filter, prefilter and fuel lines have not been drained Preservative fuel used: Intel 1908 Man Jarma 1808  Cooling system, filled  Preserved with treated coolant Coolant not drained Brand of coolant used: System Arived  Cooling system, unfilled  Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit Corrosion inhibitor drained Corrosion inhibitor used:  Combustion chamber  Preserved with preservation oil/Arma  39-21  Bengene	16 V 4000 M 90 527105368		
Preserved with preservative fuel Fuel filter, prefilter and fuel lines have not been drained Preservative fuel used: Incel. 1000 Mab; larma 1000  Caoling system, filled Preserved with treated coolant Coolant not drained Brand of coolant used: Stem Jained Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit Corrosion inhibitor drained Corrosion inhibitor used: Stem Jained Combustion chamber		Date	Name
Preserved with preservative fuel Fuel filter, prefilter and fuel lines have not been drained Preservative fuel used: Incl. 9000 Mab; larma 1000  Cooling system, filled Preserved with treated coolant Coolant not drained Brand of coolant used: Stem Jained Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit Corrosion inhibitor drained Corrosion inhibitor used: Stem Jained Combustion chamber	Lube oil system		Joed
<ul> <li>Preserved with preservative fuel</li> <li>Fuel filter, prefilter and fuel lines have not been drained</li> <li>Preservative fuel used: Intel 100 Map; larma 100</li> <li>Cooling system, filled</li> <li>Preserved with treated coolant</li> <li>Coolant not drained</li> <li>Brand of coolant used: Stem Jained</li> <li>Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit</li> <li>Corrosion inhibitor drained</li> <li>Corrosion inhibitor used: Total</li> </ul> Combustion chamber Joed	Preserved with preservation oil Oil brand used: MD6/Arma 1808	3-9-21	Bergerov
• Fuel filter, prefilter and fuel lines have not been drained • Preservative fuel used: Finel 90% Mabiliarma 10%  Cooling system, filled • Preserved with treated coolant • Coolant not drained • Brand of coolant used: Stem Dained • Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit • Corrosion inhibitor drained • Corrosion inhibitor used: Stem Dained • Combustion chamber	Fuel system		- 0
<ul> <li>Preserved with treated coolant</li> <li>Coolant not drained</li> <li>Brand of coolant used:</li></ul>		3-971	Soed Bergerov
Cooling system, unfilled  Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit Corrosion inhibitor drained Corrosion inhibitor used:  Combustion chamber	Cooling system, filled		V
Cooling system, unfilled  Preserved with an approved corrosion inhibitor for internal preservation of the coolant circuit Corrosion inhibitor drained Corrosion inhibitor used:	Preserved with treated coolant Coolant not drained Brand of coolant used:	NA	
tion of the coolant circuit Corrosion inhibitor drained Corrosion inhibitor used:  Combustion chamber	Gooling system, unfilled		
	tion of the coolant circuit  Corrosion inhibitor drained	A	
	Combustion chamber		Toed
	Preserved with preservation oil .  Oil brand used:	39-21	Bergeron
Non-painted parts	Non-painted parts		
<ul> <li>Painted with corrosion inhibitor</li> <li>Engine openings sealed as specified</li> <li>All parts to be kept free of paint, such as flywheel, starter ring gear and starter pinion as well as non-painted sections of the control linkage and the uncovered coupling flange (as appropriate) for the three-phase generator are brush-coated with corrosion-inhibiting oil.</li> <li>Corrosion inhibitor used:</li></ul>	<ul> <li>Engine openings sealed as specified</li> <li>All parts to be kept free of paint, such as flywheel, starter ring gear and starter pinion as well as non-painted sections of the control linkage and the uncovered coupling flange (as appropriate) for the three-phase generator are brush-coated with corrosion-inhibiting oil.</li> </ul>		
Engine is preserved as specified.	Engine is preserved as specified.		L
Re-preservation performed according to instructions. 3-9-2/ Joed Berger Bornes & British Power Group	Re-preservation performed according to instructions.	3-9-21	Joed Bergera

1. After completing preservation work, put the completed check sheet into a closed plastic sleeve.

2. Seal the sleeve at the open side and attach it to the engine so that it is clearly visible.

3. Store the check sheet until de-preservation beside the engine and send back to MTU Friedrichshafen GmbH in good time before initial operation.

4-10: 0000004400 - 005

#### 2.2 Check sheet for preservation and re-preservation of engines

Engine No.:

#### Important

Engine model designation:

All preservation work that is performed must be recorded on the check sheet shown below. For engines stored with a manufacturer guarantee, the Monitoring Sheet (→ Page 107) must also be filled out and sent back to MTU Friedrichshafen GmbH in due time before putting the engine back into operation.

Correct completion of the preservation tasks as specified in the Preservation Specifications must be certified on this check sheet by the person completing the various tasks.

16J4000M,90	527/05369	3-9	-1011
Tasks performed		Date	Name
Lube oil system		- 0 11	Toed
Preserved with preservation oil Oil brand used:	ce1a 100%	3-9-21	Bergerau
Fuel system			- 0
<ul> <li>Preserved with preservative fuel</li> <li>Fuel filter, prefilter and fuel lines</li> <li>Preservative fuel used:</li></ul>	have not been drained  Joh Mobilarma 106	3-9-21	Joed Bergera
Cooling system, filled			
Preserved with treated coolant Coolant not drained Brand of coolant used:	stem Dooined	MA	
Cooling system, unfilled		4).	
<ul> <li>Preserved with an approved corr tion of the coolant circuit</li> <li>Corrosion inhibitor drained</li> <li>Corrosion inhibitor used:</li> </ul>	rosion inhibitor for internal preserva-	V/A	
Combustion chamber			Toed
Preserved with preservation oil     Oil brand used:	Mobilarma	3-9-21	Bergerow
Non-painted parts			- 0'
and starter pinion as well as non linkage and the uncovered coup	ified  , such as flywheel, starter ring gear  -painted sections of the control  ling flange (as appropriate) for the  -coated with corrosign, inhibiting oil.		Doed
Engine is preserved as specified.			- 17
Re-preservation performed accordi		[ 7-17- ] [	Joed Dergera

Further procedure

1. After completing preservation work, put the completed check sheet into a clised plastic sleeve.

2. Seal the sleeve at the open side and attach it to the engine so that it is clearly visible.

3. Store the check sheet until de-preservation beside the engine and send back to MTU Friedrichshafen GmbH in good time before initial operation.