

# FINAL QUALIFICATION AS ENGINEERING ROVER

NAME \_\_\_\_\_ RATE/RANK \_\_\_\_\_

This page is to be used as a record of satisfactory completion of designated sections of the Personnel Qualification Standard (PQS). Only specified supervisors may signify completion of applicable sections either by written or oral examination, or by observation of performance. The examination or checkout need not cover every item; however, a sufficient number should be covered to demonstrate the examinee's knowledge. Should supervisors "give away" their signatures, unnecessary difficulties can be expected in future routine operation.

This qualification section is to be maintained by the trainee and updated to ensure awareness of remaining tasks.

## QUALIFICATION RECORD

Trainee has been indoctrinated in this PQS watch station and given a target completion date of \_\_\_\_\_.

Trainee has completed all PQS requirements for this watch station. Recommend designation as a qualified ENGINEERING ROVER (GF-TRW 825-Q11).

RECOMMENDED \_\_\_\_\_ DATE \_\_\_\_\_  
(SUPERVISOR)

RECOMMENDED \_\_\_\_\_ DATE \_\_\_\_\_  
(DIVISION OFFICER)

RECOMMENDED \_\_\_\_\_ DATE \_\_\_\_\_  
(DEPARTMENT HEAD)

QUALIFIED \_\_\_\_\_ DATE \_\_\_\_\_  
( GRAYFOX DESIGNATED REP.)

SERVICE RECORD  
ENTRY \_\_\_\_\_ DATE \_\_\_\_\_  
(PERSONNEL OFFICER)

**COMPLETION OF THIS WATCHSTATION QUALIFIES PERSONNEL FOR  
ENGINEERING ROVING PATROL.**

**2600 WATCHSTATION – ENGINEERING ROVING**

**2600 TASKS**

For the tasks listed below:

What are the steps of this procedure?

What are the reasons for each step?

What control/coordination is required?

Perform this task.

2600 Relieve the watch.

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(Signature)

(Date)

2600 Monitor fuel tank levels.

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(Signature)

(Date)

2601 Monitor Fresh water tank levels.

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(Signature)

(Date)

2602 Pre-lube Main diesel engines and SSDG sets.

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(Signature)

(Date)

2603 Take and interpret engine room readings notify engineering officer  
of all out of parameter readings.

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(Signature)

(Date)

2604 Prevent unauthorized personnel from entering restricted areas.

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(Signature)

(Date)

- 2606 Inspect ships spaces for fire and flooding.
- 
- (Signature) (Date)
- 2607 Maintain Bilge and ballast levels.
- 
- (Signature) (Date)
- 2608 Check spaces containing classified equipment.
- 
- (Signature) (Date)
- 2609 Periodically check damage control closures.
- 
- (Signature) (Date)
- 2610 Maintain continuous patrol above and below decks.
- 
- (Signature) (Date)
- 2611 Maintain continuous patrol of pier.
- 
- (Signature) (Date)
- 2612 Log visitors in visitors log.
- 
- (Signature) (Date)
- 2613 Render military courtesies as required.
- 
- (Signature) (Date)
- 2614 Report all area/space discrepancies to pier Officer of the Deck (OOD)/ Engineering officer of the watch (EOOW).
- 
- (Signature) (Date)

2615 Report to OOD hourly or as directed.

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(Signature)

(Date)

2616 Carry out such other duties as pier OOD may direct.

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(Signature)

(Date)

**2600 INFREQUENT TASKS**

For the infrequent tasks listed below:

What are the steps of this procedure?

What are the reasons for each step?

What control/coordination is required?

What means of communications are used?

What safety precautions must be observed?

What conditions require this infrequent task?

Perform or simulate this task.

2617 Shift from ships power to shore power..

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(Signature)

(Date)

2618 Shift SSDG while under way.

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(Signature)

(Date)

2619 Align fuel oil transfer system to maintain day tank levels under EOOW Direction..

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(Signature)

(Date)

2620 Align CHT system to pump over board and to pier fittings.

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(Signature)

(Date)

2600

**ABNORMAL CONDITIONS**

For the abnormal conditions listed below:

What indications and alarms are received?  
What immediate action is required?  
How does this condition affect other watch stations?  
Perform or simulate the corrective/immediate action for this abnormal condition IAW command instruction.

2621

How and why an engine should be emergency stopped.

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(Signature)

(Date)

2622

How and why an engine should be emergency stopped.

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(Signature)

(Date)

2623

Activate fix fire fighting equipment.

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(Signature)

(Date)

1200

**EMERGENCIES**

For the emergency conditions listed below:

What indications and alarms are received?  
What immediate action is required?  
What are the probable causes?  
How does this emergency affect other operations/equipment/watch stations?  
Perform or simulate the immediate action for this emergency condition.

2624

Fire.

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(Signature)

(Date)

2625

Flooding.

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(Signature)

(Date)

2626

CHT spill.

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(Signature)

(Date)

2627

Fuel/ Oil spill.

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(Signature)

(Date)

2628

Engine over speed.

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(Signature)

(Date)

2629

Major fuel oil leak.

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(Signature)

(Date)

2630

Loss of steering.

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(Signature)

(Date)

2631

Loss of power.

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(Signature)

(Date)

**2600**

**WATCHES**

Stand the following watches under qualified supervision:

**WATCH/SITUATION**

**SIGNATURE/DATE**

**Engineering rover underway (3 times)**

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**Engineering Aux steaming Watch (3 times)**

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**Roving Patrol (3 times)**

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