

SERGEANTS TIME TRAINING SUPPORT

Shore Power for PQAS-E

An Easy Outline for Sergeant's Time Training

(**Note to Sergeants**: Here's an easy training outline you can follow any time your unit has a free minute. The issue & solution are provided below. Make it yours & make it matter! *PS Magazine*)

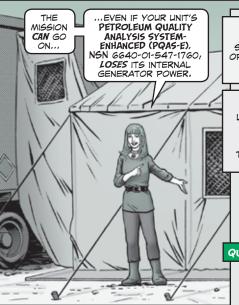
Problem: Your unit's Petroleum Quality Analysis System-Enhanced (PQAS-E), NSN 6640-01-547-1760, loses its internal generator power.

Solution: Connect to shore power or an external generator. Step-by-step procedures for PQAS-E operators on how to hook up to shore power or external generators are found in TM 10-6640-264-10 (Sep 17). Look in WP 0006, Operation Under Usual Conditions—Shelter Startup Procedure. Pay close attention to the specific steps and follow all cautions in WP 0006-4.



Shoring Up PQAS-E





THE **SOLUTION** IS TO CONNECT TO **SHORE POWER** OR AN **EXTERNAL GENERATOR**.

STEP-BY-STEP PROCEPURES FOR PQAS-E OPERATORS ON HOW TO HOOK UP TO SHORE POWER OR EXTERNAL GENERATORS ARE FOUND IN TM 10-6640-264-10 (SEP 17).

NOTE: THIS TM IS RESTRICTED, TO VIEW IT, YOU MUST LOG IN TO THE LOGISTICS INFORMATION WAREHOUSE WITH YOUR CAC AT:

https://liw.logsa.army.mil/

THEN CHOOSE THE "ETM/IETM" ICON AND SEARCH FOR THE TM.

LOOK IN WP 0006, OPERATION UNDER USUAL CONDITIONS-SHELTER STARTUP PROCEDURE. PAY CLOSE ATTENTION TO THE SPECIFIC STEPS AND FOLLOW ALL CAUTIONS IN WP 0006-4.

QUESTIONS?

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