

FRCSE LEVEL II A/E37T-17 PRE-START, SHUTDOWN AND EMERGENCY PROCEDURES CHECKLIST

A/E37T-17 PRE-START CHECKLIST	CHECKED
1. Preoperational check complete.	
2. Intake/exhaust FOD check complete.	
3. FOD walkdown complete.	
4. Fresh water washdown complete.	
5. Tool inventory complete.	
6. Fuel sample complete.	
7. Emergency handle set to "Run".	
8. Green Emergency button pushed in.	
9. Power lever set at 15 degrees (unfeather).	
10. Circuit breakers set.	
11. Lights checked and set.	
12. Fuel and ignition switch set as required.	
13. Low RPM switch pushed in.	
14. Fire warning checked.	
15. TD switches cycled.	
16. Fuel quantity/panel as required.	
17. Oil quantity checked.	
18. Oil cooler flap less than 100.	
19. Sync phase switch off.	
20. Sync master off.	
21. Safety brief with run crew complete.	
A/E37T-17 SHUTDOWN CHECKLIST	CHECKED
1. Engine shut down.	
2. Fuel/ignition switch off.	
3. TIT less than 200 degrees.	
4. Oil cooler flap less than 100.	
5. Power lever position set.	
6. Vibration meters off.	
7. Control panel switches Off/Safe/Normal.	
8. RPM switch set for low.	
9. Red Emergency button set.	
10. Control power secured.	
11. Fuel sample/HAZMAT logs completed.	
12. Intake and exhaust inspection completed.	
13. Intake and exhaust covers installed.	

A/E37T-17 EMERGENCY SHUTDOWN CHECKLIST	CHECKED
1. Condition lever set to full reverse.	
2. Red Emergency button pushed.	
3. Fuel and ignition switch off.	
4. IN CASE OF FIRE: HRD discharged	
5. Alternate HRD discharged as required.	
6. Notify Emergency assistance as required.	
7. Notify Power Plants P.C. as required.	