Fill out the EHPA Monthly Emergency Systems Generator Check List and leave a copy completed task sheet in the binder at the generator.

EHPA Monthly Emergency Systems Generator Check List Required Maintenance Checks by NFPA 110 (6-1.1)

Prior to Start-Up Ear Protection is Mandatory. Start-Up/Operate Transfer Switch NFPA 110(6-4.2) Level 1 and Level 2. Operate once per month for a minimum of 30 minutes. Under operation temperature or at least 30% of EPS rating OR loading to the minimum exhaust gas temperatures. Transfer switches shall be operated monthly. To test, transfer switch needs to be electrically operated, taking the transfer switch from the standard position to the alternate position and returning it to the standard position.

Monthly Maintenance Checks:	
Check if battery is fully charged @ prior of	f Start-Up Yes No
Check fan belts prior to Start-Up	Ok Not OK
Hours used @ prior to Start-Up	- <del></del>
Water Temperature @ prior to Start-Up	
Oil Level @ prior to Start-Up	Ok Not OK
Check fuel tank level at gauge on Tank @	prior to Start-Up Full 3/4 1/2 Empty
Water Temperature @ Running Time	<del></del>
Oil Pressure @ Running Time	
Check fuel tank level at gauge on Tank @	Ending Full 3/4 1/2 Empty
Hours used @ Ending	
Inspect the integrity of fuel tank and fuel	pipes for leaks
Maintenance Technicians: Date:	Initials:
Secondary Tank Inspection if Applicable:	

provide detaile	swer response of "NO" and/or "Not Applicable" to the following questions, the me ed notations as to the scope and magnitude of the problem and/or not applicable q pector shall report all problems to their supervisor by submission of this inspection is	uestion. The
communication	n. The Mechanic/inspector shall make notation of all corrective actions taken while naintenance inspection and service visit.	

preventative maintenance inspection and service visit.
MONTHLY
1) Is soil/gravel around fuel containment area free of any petroleum product discharge or associated stains? Yes[] No[]
2) Is the fuel tank's exterior surface (shell) in good repair? Yes[] No[]
3) Is the fuel piping in good repair? Yes[] No[]
4) Did the secondary containment signal alarm function properly, by testing the display light and/or alarm tone on the control panel? Yes[] No[] NA[]
5) Is the sensor cable and/or sensor devise in the secondary containment (basin) in good repair/condition? (must remove bung-fitting and visual inspect cable sensor devise). Yes[] No[] NA[]
6) Did the Trouble Alarm on the control panel sound-off (buzzer tone) and/or Trouble Indicator Light on the control panel activate(light-up) by manipulating (inverting or twisting) the secondary containment basin sensor float device? (must lift & remove device from basin to manipulate it & sound Trouble Alarm). Yes[] No[] NA[]
7) Is the secondary containment dry (no water or fuel present)? (must visually inspect the secondary tank basin at the sensor fitting bung opening and place the tank measuring stick to verify normal dry condition). Yes[] No[] NA[]
Mechanic/inspector's
Notes:
This form shall be completed in its entirety (including legible name/signature and date). Use the photocopy machine in the front office as necessary to place this original paper record in the FDEP Compliance Documentation Storage Box or site, and provide a copy of this paper record (w/results) to your supervisor for inclusion into the Maintenance Work Control Database.
Signature: Date: