Florida Department of
Environmental Protection
Northwest District
160 W. Government Street, Suite 308
Pensacola, Florida 32502-5740

Rick Scott
Governor

Jennifer Carroll
Lt. Governor

Herschel T. Vinyard
Jr.
Secretary

October 20, 2011

By Electronic Mail, Received Receipt Requested
luke@easternshipbuilding.com

Mr. Luke D'Isernia
Environmental Coordinator
Eastern Shipbuilding Group, Inc.
13300 Allanton Road
Panama City, Florida 32404

Dear Mr. D'Isernia:

This is to acknowledge receipt of your application on September 21, 2011 for an air operating permit renewal, DEP file number 0050074-004-AO, for the Eastern Shipbuilding Group, Inc., Nelson Street Facility in Panama City, Bay County.

Your application for permit is incomplete. Please provide the information listed below. References made below to "Application" refer to DEP Form No. 62-210.900(4), Effective 2/11/1999 and its instructions. Evaluation of your proposed project will be delayed until all requested information has been received.

1. Please update and submit any revisions to the Fugitive Emission Plan (FEP). The previous FEP was submitted November 2006. [Rule 62-4.070, F.A.C.]
2. Since the last renewal, some of the engines on site, used to power machinery such as compressors, emergency generators or pumps, may have become subject to subparts of 40 CFR Parts 60 and 63:

   - 40 CFR 60 Subpart IIII Stationary Compression-Ignition Engines
   - 40 CFR 60 Subpart JJJJ Stationary Spark-Ignition Engines
   - 40 CFR 63 Subpart ZZZZ Stationary Reciprocating Internal Combustion Engines

   Please address the applicability of the 40 CFR 60 and 63 Subparts to any affected internal combustion engine at the facility.

   Provide a tabulation of the affected internal combustion engines containing the following information:

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A. Engine make
B. Engine model
C. Engine displacement
D. Engine type: compression or spark ignition
E. Fuel used: natural gas, landfill gas, diesel, gasoline, propane
F. For Spark Ignition Engines, Burn Type: lean burn, rich burn
G. Fuel consumption rate: gal/hr (liquid), SCFH (gaseous)
H. Engine use: emergency, non emergency, fire pump
I. Engine model year
J. Date engine manufactured
K. Date engine refurbished, rebuilt
L. Date engine ordered
M. Date engine installed
N. Engine (not generator) power output: KW and HP
O. Number of cylinders
P. Displacement per cylinder: L
Q. Manufacturer's Certification

Provide a tabulation containing the applicable portions of the 40 CFR 60 and 63 subparts to each affected engine or group of engines.
[Rules 62-4.070, 62-204.800(8)(b)79 & 80 and 62-204.800(11)(b)82, F.A.C.]

3. The submitted facility plot plan indicates that the site location (address) has changed from 2200 Nelson Street to 2500 Nelson Street. Please explain.

When referring to this project, please use the file number indicated above. The Department must receive a response from you within 90 days of receipt of this letter, unless you (the applicant) request additional time under Rule 62- 4.055(1), F.A.C.

If you have any questions, please contact Angelia Jackson at 850/595-0598 or e-mail angelia.jackson@dep.state.fl.us.

Sincerely,

/s/
Armando I. Sarasua, P.E.
Air Permitting Supervisor

AIS/aj/c
c: Max Lee, Ph.D., P.E.; Koogler & Associates: mlee@kooglerassociates.com
Veronica Sgro, P.E.; Koogler & Associates: vsgro@kooglerassociates.com
DEP Northwest District Branch Office, Panama City