

July 10, 2008

Mr. Alan Owens
Director of Plant Operations
Valley Regional Hospital
243 Elm Street
Claremont, NH 03743

Re: Issuance of General State Permit: GSP-EG-105
Source Category: Internal Combustion Engines Used As Emergency Generators
AFS #3301900009 Application #08-0115
Valley Regional Hospital, Inc
243 Elm Street, Claremont, NH 03743

Dear Mr. Owens:

The New Hampshire Department of Environmental Services, Air Resources Division (DES) hereby issues the enclosed General State Permit in accordance with the New Hampshire Code of Administrative Rules Env-A 610, *General State Permits and General Permits under Title V*. This General State Permit is issued specifically for the following devices as described in the permit application submitted by Valley Regional Hospital and received by DES on May 28, 2008:

Device	Make/Model/ Serial No.	Year Installed	Fuel(s)	Max. Heat Input Rate MMBtu/hr	Max. Fuel Use Rate gal/hr	Output Rating
Emergency Generator #1	Caterpillar 3306 Serial No. 45B5872	1976	#2 fuel oil	2.37	16.9	155 kW
Emergency Generator #2	Caterpillar 3306 Serial No. 5EA00572	1981	#2 fuel oil	2.37	16.9	180 kW

The General State Permit for Internal Combustion Engines Used As Emergency Generators is viewable online at the following Web address: <http://des.nh.gov/ard/GSP/GSP-EG.pdf>.

Please note that the enclosed permit expires on **April 30, 2013**. If you wish to continue operation of the device beyond April 30, 2013, you must apply for permit renewal in accordance with Env-A 610.12, *Expiration Date and General State Permit Reestablishment Procedures*.

If you have any questions, please contact Colleen Higgins of the Air Resources Division, Permitting and Environmental Health Bureau, at (603) 271-0683 or via email at colleen.higgins@des.nh.gov.

Sincerely,



Robert R. Scott
Director
Air Resources Division

Cert. mail # 70063450000160184027
rrs/ceh

encl: General State Permit: Internal Combustion Engines Used As Emergency Generators