

## MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard • Baltimore MD 21230 410-537-3000 • 1-800-633-6101

Martin J. O'Malley Governor

Robert M. Summers, Ph.D. Acting Secretary

Anthony G. Brown Lt. Governor

March 28, 2011

Mr. Page Wyrough Chaney Enterprises, L.P. P.O. Box 548 Waldorf, MD 20604

Dear Mr. Wyrough:

The Department has received your completed Request for Coverage form and fee for an Air Quality General Permit to Construct for Small Fuel Burning (Boiler/Heater) Equipment for the following location:

Source Name:

Jessup Ready Mix Concrete Plant

Street Address:

7926 Old Jessup Road

Jessup, MD 20794

County:

Howard

I.D. No.:

027-4-0189

The permit is effective as stated in Part IV(B) of the General Permit. The cancelled check or other receipt, a copy of the Request for Coverage, the permit document, this letter, and any other supporting documents should be retained on site.

If you have any questions, please call John W. Scherer Jr. at 410-537-3230.

Sincerely,

Karen Irons, P.E., Administrator

Air Quality Permits Program

Air and Radiation Management Administration

KI/jws

AI# 19887

MARYLAND DEPARTMENT OF THE ENVIRONMENT (€ 15.11 W

Air and Radiation Management Administration / Air Quality Permits Program

AIR 200 Politimare MD 21230-1720 MAR 1 8 2011 1800 Washington Boulevard, STE 720 Baltimore, MD 21230-1720

(410) 537-3230 •1-800-633-6101 • www.mde.state.md.us

Mail application and payment to

MDE/ARMA, PO Box 2037 **Baltimore**, MD 21203-2037

Don't forget to sign the application!

Make checks payable to

**MDE Clean Air Fund** 

\$500 per piece of equipment

TR13838

## Request for Coverage: Air Quality General Permit to Construct SMALL FUEL BURNING (BOILER/HEATER) EQUIPMENT

1) Business/Institution/Facility where the equipment will be located	☐ Check if this is a federal facility
Name: Jessup Ready Mix Concrete Plant Street Address: 7926 Old Jessup Rd. City: Jessup State: Mn Zip Code: 20794	Phone: <u>30+632-3012</u> County: <u>Howard</u>
2) Owner	
Name: Chaney Enterprises L.P.  Mailing Address: P.O. Box 5148  City: WAldorf State: mp Zip Code: 2060	Phone: <u>30/632-30/2</u>
3) Installer Contact Name: Beitzell Corp	Phone: 30/245-4107
4) Equipment Information	
Manufacturer / Model Installation date # installed # remo	11.F4. 10"
Heat input (from boiler plate):  Firing rate (from boiler plate):  Horsepower or $\frac{2 \cdot 8m!}{\text{gallons or cubic feet per hour}}$	_ BTU
☐ Fuel oil 12,000 (gallons/year) #2 grade .00/5 (% sulfur ☐ Natural gas (cubic feet/year) ☐ LP gas (gallons/year)  For dual fuel units, dominant fuel type:	Oltra Low Sulfur
5) Business Operational Information	
% comfort heat: % process heat: /00	12 6 252 Hours/day Days/week Days/year
6) Workers Compensation (Environmental article §1-202)	
Workers insurance policy or binder number: 30 WNR 96800 −HALT □ Check if self employed or otherwise exempt from this requirement	ford
"I CERTIFY UNDER PENALTY OF LAW THAT THE INFORMATION SUBMITTI	ED IN THIS REQUEST FOR COVERAGE IS

EDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM A SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND KNQWING VIOLATIONS."

Printed Name & Title

Date

Form Number MDE/ARMA/PER.004 TTY Users 1-800-735-2258

Revised: 02/12/08

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Authorization Number: 027-0618-4-0189

County - Prem - Reg - Equipment

D-, closer	Type  ☐ 805	laundry/dry cleaning-perch	SCC 4-01-001-13	gallons of perc
Dry cleaner	<b>፭</b> 247	boiler, liquid fuel fired	<b>1</b> -03-005-03	small, liquid, commercial
Boilers	E2 271	boner, inquie into	☐ 1-03-005-02	medium, liquid, commercial
			□ 1-02-005-02	small, liquid, industrial
			□ 1-02-005-02	medium, liquid, industrial
Soil & water strippers	□ 248	boiler, gas fuel fired	1-03-006-03	small, gas, commercial
	MI 270	botter, Bas race inca	<b>1-03-006-02</b>	small, gas, commercial meliam
			☐ 1-02-006-02	small, gas, industrial
			□ 1-02-006-02	small, gas, industrial
	□ 818	soil remediation and dual units	4-90-999-99	tons of VOC
	□ 819	ground water air strippers	<b>4-90-005-99</b>	tons of VOC
1 tele-amphie printing	☐ 132	lithographic printing presses	□ 4-05-004-12	gallons of ink
Lithographic printing	☐ 723	fuel storage tanks – gasoline	<b>4-06-003-06</b>	stage I, thousands of gallons
Gasoline storage	L 123	inci storage tarms Bessins	<b>4-06-004-03</b>	stage II, thousands of gallons
Company hatch plant	<b>488</b>	mixing area - concrete	<b>3-05-011-01</b>	cubic yards of concrete
Concrete batch plant	□ 280	char broiler / fryer	3-02-013-11	tons of meat
Charbroiler	☐ 248	smokehouse	<b>3-02-013-11</b>	tons of meat
Vehicle refinishing	101	paint booth	<b>4-02-001-10</b>	gallons of paint

Annual SCC Rate: O, 603968 = annual rate / total annual hours Hourly SCC Rate:

EMISSIONS Stack:	2.02857 SOx	O. 9524 NOx	6.2381 CO	O <sub>1</sub> 0 2648 VOC	O.09524 PM	0.09524 PM-10
Method of Calculating:				<u></u>		
Fugitive:	SOx	NOx	CO	VOC	PM	PM-10
Method of Calculating:		•				

Receipt #:	DT 002074				
Receipt Date:	3/21/11				
Check #:	214839				
Check Amount:	#750 (SOU/250)				
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