

New Source Review newspaper advertisements for construction permit applications, March 31, 2011. The following public notices have been published in the newspapers listed below each advertisement. These newspaper advertisements for construction permit applications were published on one of the following dates: April 12, April 13, or April 14, 2011. Public notices are generally published every two weeks. The previous publication of public notices was March 31, 2011.

PUBLIC NOTICE

The Tennessee Division of Air Pollution Control (TDAPC) has received requests for construction and/or modification of air contaminant sources as noted below. The proposed construction and/or modification is subject to part 1200-3-9-.01(1)(h) of the Tennessee Air Pollution Control Regulations, which requires a public notification and 30-day public comment period. Interested parties may express their comments and concerns in writing to Mr. Barry R. Stephens, Director, Division of Air Pollution Control, 9th Floor, L & C Annex, 401 Church Street, Nashville, Tennessee 37243-1531 within thirty (30) days of the date of this notice. Questions concerning a source may be addressed to the assigned Division personnel at the same address or by calling 615-532-0554.

Individuals with disabilities who wish to participate should contact the Tennessee Department of Environment and Conservation to discuss any auxiliary aids or services needed to facilitate such participation. Such contact may be in person, by writing, telephone, or other means, and should be made no less than ten days prior to the end of the public comment period to allow time to provide such aid or services. Contact the Tennessee Department of Environment and Conservation ADA Coordinator, 12th Floor, 401 Church Street, Nashville, TN 37243, 1-866-253-5827. Hearing impaired callers may use the Tennessee Relay Service, 1-(800)-848-0298.

The applicant is Wacker Polysilicon North America LLC, with a mailing address of 3301 Sutton Road, Adrian, MI 49221-9397. They seek to obtain an air contaminant permit for a Polysilicon Manufacturing Operation located at 553 McBryant Rd. NW, Charleston, TN 37310. This proposed operation consists of the following points:

- 1) Reaction Exhaust Scrubber C216E4 (Division identification number: 06-0282-01/64434): This proposed operation would consist of scrubber systems used to clean exhaust gases discharged during maintenance activities in the CS-Reaction building. Because of the amount and type of pollutants, the use of pollution control equipment is not proposed.
- 2) Emergency generator operation (Division identification number: 06-0282-02/64435): This proposed operation would consist of two (2) diesel engines used to power an emergency generator during event of total power outage. Diesel fuel would be used for fuel. Because of the amount and type of emissions, the use of pollution control equipment is not proposed.
- 3) Purge Gas Scrubber B356E13 (Division identification number: 06-0282-03/64436): This proposed operation would consist of scrubber systems used to continuously clean purge gases from the floor suction and the cleaning box atmosphere. Because of the amount and type of emissions, the use of pollution control equipment is not proposed.
- 4) Flue Gas Scrubber C234E2 (Division identification number: 06-0282-04/64437): This proposed operation would consist of a scrubber system used to clean flue gas of the hydrogen chloride generation system. Because of the amount and type of emissions, the use of pollution control equipment is not proposed.
- 5) Off-Gas Scrubber system C250E10 (Division identification number: 06-0282-05/64438): This proposed operation would consist of a scrubber system used to continuously clean the off-gases from Process Control 2. Because of the amount and type of emissions, the use of pollution control equipment is not proposed.
- 6) TCS and Poly Unit Scrubber C214E8 (Division identification number: 06-0282-06/64439): This proposed operation would consist of a scrubber unit used to clean the off-gases and purge gases, from the TCS and Poly units, with water and caustic soda. Because of the amount and type of emissions, the use of pollution control equipment is not proposed.

There would be physical construction of these points. Regulated air contaminants would be emitted by this source. Ms. Elizabeth Keen is the assigned Division person for this source.

The applicant is Rogers Group, Inc. with a mailing address of P.O. Box 25250, Nashville, TN 37202-5250. They seek to obtain an air contaminant permit (Division identification number: 07-0086-01/64297) for modification of an existing Rock Crushing Operation located at the 429 Queener Road, Caryville, TN 37714. This existing operation consists of a jaw crusher, cone crusher, screens, conveyors, crushed rock, sand stockpiles, and associated equipment used to produce gravel. Wet suppression is used for pollution control. There would be no physical construction. There are regulated air contaminants emitted by this source. Ms. S. Shajikumar is the assigned Division person.

For the Campbell County "LaFollette Press" --published once or before April 14, 2011.

The applicant is Uselton Motor Company with a mailing address of 12668 Hwy 88, Halls, TN 38040. They seek to obtain an air contaminant permit (Division identification number: 17-0070-01/64383) for a Surface Coating Operation located at the same address. This existing operation would consist of one paint booth and associated equipment used to surface coat plastic and metal automobile body parts. Exhaust filters are used for air pollution control equipment. There would be no physical construction. Regulated air contaminants would be emitted by this source. Mrs. Sarosh Kaiser is the assigned Division person.

For the Crockett County *Crockett Times* -- published once on or before Thursday, April 14, 2011.

The applicant is Xtreme Tower Products with a mailing address of 1752 Henry G. Lane Street, Maryville, TN 37801. They seek to obtain air contaminant permits for construction of a Painting Aluminum Wakeboard Towers at the above address, as follows:

(1) Surface Coating Operation (Division identification number: 05-0304-01/64282). The proposed operation would consist of a heated paint spray booth and an oven. Exhaust filters would be used for pollution control. There would be physical construction. Regulated air contaminants would be emitted by this source. Ms. S. Shajikumar is the assigned Division person.

(2) Surface Coating Operation (Division identification number: 05-0304-02/64283). This proposed operation would consist of Primer Spray Booth. Exhaust filters would be used for pollution control. There would be physical construction. Regulated air contaminants would be emitted by this source. Ms. S. Shajikumar is the assigned Division person.

(3) Paint Mixing Room (Division identification number: 05-0304-03/64284). This proposed operation would consist of mixing paints and cleaning equipment. There would be physical construction. Regulated air contaminants would be emitted by this source. Ms. S. Shajikumar is the assigned Division person.

For the Blount County "Maryville Daily Times" --published once on or before April 14, 2011.

The applicant is Matheson Tri-Gas, Inc. with a mailing address of PO Box 321 New Johnsonville, TN 37134. They seek to obtain air contaminant permits for construction of additional chemical storage cylinder processing equipment located at 1700 Scepter Road, Waverly, TN 37185, as follows:

(1) Paint Booths (Division identification number: 43-0037-01/64424). The proposed modification would consist of three additional paint booths, and associated equipment used to paint gas storage cylinders. Filter pads will be used as pollution control. There would be physical construction. Regulated air contaminants would be emitted by this source.

(2) Kohler 150 and 100 Diesel Engines (Division identification number: 43-0037-12/64211). The proposed operation would consist of two 238 HP Diesel Engines, and associated equipment used to supply emergency

power. Because of the amount and type of emissions, the use of pollution control equipment is not proposed. There would be physical construction. Regulated air contaminants would be emitted by this source.

(3) Kohler 400, 350, and 350 Diesel Engines (Division identification number: 43-0037-13/64417). The proposed operation would consist of three 550 HP Diesel Engines, and associated equipment used to supply emergency power. Because of the amount and type of emissions, the use of pollution control equipment is not proposed. There would be physical construction. Regulated air contaminants would be emitted by this source.

(4) Kohler 230 Diesel Engine (Division identification number: 43-0037-14/64418). This existing operation consists of one 238 HP Diesel Engine and associated equipment used to supply emergency power. Because of the amount and type of emissions, the use of pollution control equipment is not proposed. There would be no physical construction. Regulated air contaminants are emitted by this source.

(5) Kohler 60 Diesel Engine (Division identification number: 43-0037-15/64419). The proposed operation would consist of one 110 HP Diesel Engine, and associated equipment used to supply emergency power. Because of the amount and type of emissions, the use of pollution control equipment is not proposed. There would be physical construction. Regulated air contaminants are emitted by this source. Mr. Doug Wright is the assigned Division contact.

For the Humphreys County "News Democrat"--published once on or before Thursday, April 14, 2011.

The applicant is Clark Lumber Company with a mailing address of 552 Public Well Road, Red Boiling Springs, TN 37150. They seek to obtain an air contaminant permit (Division identification number: 56-0055-02/64423) for modification of a sawmill operation at 552 Public Well Road, Red Boiling Springs, TN 37150. This existing operation consists of a wood planer and associated equipment used to process lumber. Two cyclones are used for emission control. The requested modification is to increase the annual hours of operation from 2000 to 4000. There would be no physical construction. Regulated air contaminants are emitted by this source. Mr. Doug Wright is the assigned Division person.

For the "Macon County Times"--published once on or before Thursday, April 14, 2011.

The applicant is ADM Milling Company with a mailing address of 240 Preston Street, Jackson, TN 38301. They seek to obtain an air contaminant permit (Division identification number: 57-0106-13/64406) for a Centralized Vacuum System located at the same address. This proposed operation would consist of an electric motor, vacuum pump, and associated equipment used in industrial cleaning operations. A baghouse would be used for pollution control. There would be no physical construction. Regulated air contaminants are emitted by this source. Mr. E. King is the assigned Division person.

For the Madison County "Jackson Sun-Daily"--published once on or before Thursday, April 14, 2011.

The applicant is Allied Metals Recovery and Refining with a mailing address of 115 Gouge Hollow Rd., Oliver Springs, TN 37840. They seek to obtain an air contaminant permit (Division identification number: 65-0039-02/64442) for modification of a Reverberator Furnace located at the same address. This existing operation consists of the reverberator furnace for silver reduction and refining. Natural gas is used for fuel. The existing modification is for the replacement of the old unit with a new one larger capacity. There would be physical construction. Regulated air contaminants emitted by this source would increase. Ms. O. Jacobsen is the assigned Division person.

For the "Morgan County News"-- published once on or before Thursday, April 14, 2011.

The applicant is Cardinal Health with a mailing address of 15 Ingram Blvd., Suite 140, LaVergne, TN 37086. They seek to obtain an air contaminant permit (Division identification number: 75-0658-01/64070) for a Generator located at 15 Ingram Blvd., Bldg 4, LV2-C, LaVergne, TN 37086. This operation consists of one (1) diesel-fueled generator engine and associated equipment used to produce power. Due to the amount and type of emissions, the use of pollution control equipment is not proposed. There would be no physical construction. Regulated air contaminants are emitted by this source. Mr. W. Collins is the assigned Division person.

For the Rutherford County "Daily News Journal"--published once on or before Thursday, April 14, 2011.

The applicant is Construction Asphalt Paving Services, Inc. with a mailing address of 320 Bill Garland Road, Unicoi, TN 37692. They seek to obtain an air contaminant permit (Division identification number 86-0042-01/63561) for modification of an existing Asphalt Paving Operation located at the same address. This existing operation consists of crushed rock and sand stockpiles, a continuous type mixer, and associated equipment used to produce hot-mix asphalt. The requested modification is to update the permitted emissions using new emission factors. A baghouse and wet suppression are used for pollution control. There would be no physical construction. Regulated air contaminants are emitted by this source. Ms. Hymelia Craig is the assigned Division person.

For the Unicoi County "Erwin Record" -- publish once on or before Thursday, April 14, 2011.
