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 Mrs. Michelle W. Owenby, Director, Division of Air Pollution Control, William R. Snodgrass Tennessee Tower, 312 Rosa L. Parks Avenue, 15th Floor, Nashville, Tennessee 37243 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, William R. Snodgrass Tennessee Tower, 312 Rosa L. Parks Avenue, 2nd Floor, Nashville, Tennessee 37243, 1-866-253-5827. Hearing impaired callers may use the Tennessee Relay Service, 1-(800)-848-0298. The applicant is Tennessee Valley Authority – Bull Run Plant with a mailing address of 81265 Edgemoor Road, Clinton, TN 37716. They seek to obtain an air contaminant permit (Division identification number: 01-0009-15, 16, 17/73989) for construction of three temporary auxiliary startup boilers at the same address. This proposed operation would consist of three temporary, portable, oil-fired boilers, which will be used to supply steam flow during startup of the coal-fired boiler. These boilers will be used in place of the existing auxiliary boilers. Low-NOX burners would be used for control of nitrogen oxides. There would be physical construction. Regulated air contaminants would be emitted by this source. Mr. T. Blake is the assigned Division person.