November 1, 2026

The Water and Science Administration has received the applications listed below. A preliminary review has indicated that the listed projects may be subject to the opportunity for a public hearing once the application is substantially complete. Projects may be significantly altered during the review process. The applications and related information are available for inspection and copying. You may also request written notice of any hearing opportunity by having your name placed on the interested persons list for each project in which you are interested. To inspect the file or to have your name placed on the interested persons list, contact the assigned division at the telephone number indicated below no later than Monday, November 30, 2026.

Water Supply Program - (410) 537-3590

County: Caroline
CO2026G005/01: Long Valley Dairy, LP has applied to appropriate and use an annual average of 95,000 gallons of groundwater per day (gpd) and an average of 580,000 gpd during the month of maximum use for crop irrigation. Water will be withdrawn from up to one well and one pond in the Columbia aquifer. The project is located on the east side of Cedar Lane, approximately 0.25 mile north of its intersection with East Cherry Lane, Greensboro, Caroline County, Maryland.
County: Howard
HO2026G002/01: ESC Triadelphia Road, LLC has applied to appropriate and use an annual average of 4,100 gallons of groundwater per day (gpd) and an average of 6,800 gpd in the month of maximum use for a community water supply for the 26-unit Twigg Property, an age restricted community. The water will be withdrawn from three wells in the Lower Pelitic Gneiss of the Wissahickon Formation. The project is located at 12668 Triadelphia Road, Ellicott City, Howard County, Maryland.
County: Montgomery
MO2017G004/02: Washington Metro Area Transit Authority has applied to increase an existing allocation from an annual average of 149,000 gallons of groundwater per day (gpd) and an average of 177,500 gpd in the month of maximum use to 218,400 gpd and 439,600 gpd, respectively, for collection and removal of infiltrated groundwater from subway tunnels. This existing groundwater withdrawal is from a tunnel sump in the Lower Pelitic Schist of the Wissahickon Formation. The project is located at the intersection of Wisconsin and Drummond Avenues, Friendship Heights, Montgomery County, Maryland.
MO2017G005/02: Washington Metro Area Transit Authority has applied to increase an existing allocation from an annual average of 67,000 gallons of groundwater per day (gpd) and an average of 78,500 gpd in the month of maximum use to 79,300 gpd and 129,300 gpd, respectively, for collection and removal of infiltrated groundwater from subway tunnels. This existing groundwater withdrawal is from a tunnel sump in the Lower Pelitic Schist of the Wissahickon Formation. The project is located at the intersection of Rockville Pike and Locust Hill Road, Bethesda, Montgomery County, Maryland.
MO2017G006/02: Washington Metro Area Transit Authority has applied to increase an existing allocation from an annual average of 28,200 gallons of groundwater per day (gpd) and an average of 36,000 gpd in the month of maximum use to 58,300 gpd and 230,300 gpd, respectively, for collection and removal of infiltrated groundwater from subway tunnels. This existing groundwater withdrawal is from a tunnel sump in the Lower Pelitic Schist of the Wissahickon Formation. The project is located at the intersection of Rockville Pike and Edson Lane, North Bethesda, Montgomery County, Maryland.
MO2017G009/02: Washington Metro Area Transit Authority has applied to increase an existing allocation from an annual average of 255,000 gallons of groundwater per day (gpd) and an average of 343,500 gpd in the month of maximum use to 403,700 gpd and 708,000 gpd, respectively, for collection and removal of infiltrated groundwater from subway tunnels. This existing groundwater withdrawal is from a tunnel sump in the Lower Pelitic Schist of the Wissahickon Formation. The project is located at the intersection of Georgia Avenue and White Oak Drive, Silver Spring, Montgomery County, Maryland.

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MO2017G011/02: Washington Metro Area Transit Authority has applied to increase an existing allocation from an annual average of 99,500 gallons of groundwater per day (gpd) and an average of 176,500 gpd in the month of maximum use to 134,300 gpd and 193,500 gpd, respectively, for collection and removal of infiltrated groundwater from subway tunnels. This existing groundwater withdrawal is from a tunnel sump in the Kensington Quartz Diorite Formation. The project is located at 12501 Georgia Avenue, Glenmont, Montgomery County, Maryland.