Conceptual General Permit program for Wastewater Systems and Potable Water Supplies

The following is a high-level outline of the types of projects potentially qualifying for a General Permit based on completion of an application by a licensed designer and including a site plan and detailed drawings for construction as needed,

1. Boundary Line Adjustments and Subdivisions
    a. Subdivision with no existing or proposed development involving a building, structure or campground
    b. Boundary Line Adjustments with current building(s), structure(s) or campground(s) when each lot being adjusted meets one or more of the following standards:
        i. the lot is increased in size by no more than 2 percent;
        ii. the adjusted boundary is 500 feet or more from the footprint of each building or structure or campground on the lots(s)
2. Projects with Proposed Infrastructure
    a. Municipal wastewater and water supply
        i. For projects to be served by both municipal water and municipal sewer
    b. Hybrid Municipal and Soil-based* Wastewater Systems or Potable Water Supplies
        i. Municipal sewer connection with a less than 1,000 gallon per day potable water supply when there is no requirement for hydrogeologic analysis or yield testing of the water source
        ii. Municipal water connection and soil-based wastewater systems that meet criteria in 2.c. below
    c. Decentralized wastewater systems and potable water supplies pertaining to projects that meet the following criteria:
        i. A design flow of less than 1,000 gallons per day, and
        ii. No innovative/alternative technologies, variances, nor hydrogeologic analyses are required

* Soil-based wastewater systems include individual or shared systems that discharge through soils to groundwater as regulated under 10 VSA Chapter 47 (Indirect Discharge Rules; for discharges greater than or equal to 6,500 gpd) and 10 VSA Chapter 64 (Wastewater System and Potable Water Supply Rules; for discharges from individual or shared systems less than 6,500 gallons per day).