2006 SESSION

064321800 1 **SENATE BILL NO. 164** 2 Offered January 11, 2006 3 Prefiled January 10, 2006 4 A BILL to amend and reenact § 15.2-5101 of the Code of Virginia, relating to powers of waste and 5 water authorities. 6 Patron—Quayle 7 8 Referred to Committee on Local Government 9 10 Be it enacted by the General Assembly of Virginia: 1. That § 15.2-5101 of the Code of Virginia is amended and reenacted as follows: 11 12 § 15.2-5101. Definitions. As used in this chapter, unless the context requires a different meaning: 13 14 "Authority" means an authority created under the provisions of § 15.2-5102 or Article 6 (§ 15.2-5152 15 et seq.) of this chapter or, if any such authority has been abolished, the entity succeeding to the 16 principal functions thereof. "Bonds" and "revenue bonds" include notes, bonds, bond anticipation notes, and other obligations of 17 18 an authority for the payment of money. 19 "Cost," as applied to a stormwater control system or a water or waste system, includes the purchase 20 price of the system or the cost of acquiring all of the capital stock of the corporation owning such 21 system and the amount to be paid to discharge all of its obligations in order to vest title to the system or any part thereof in the authority; the cost of improvements; the cost of all land, properties, rights, 22 23 easements, franchises and permits acquired; the cost of all labor, machinery and equipment; financing and credit enhancement charges; interest prior to and during construction and for one year after 24 25 completion of construction; any deposit to any bond interest and principal reserve account, start-up costs and start-up reserves and expenditures for operating capital; cost of engineering and legal services, 26 27 plans, specifications, surveys, estimates of costs and revenues; other expenses necessary or incident to the determining of the feasibility or practicability of any such acquisition, improvement, or construction; 28 29 administrative expenses and such other expenses as may be necessary or incident to the financing 30 authorized in this chapter and to the acquisition, improvement, or construction of any such system and the placing of the system in operation by the authority. Any obligation or expense incurred by an 31 authority in connection with any of the foregoing items of cost and any obligation or expense incurred 32 33 by the authority prior to the issuance of revenue bonds under the provisions of this chapter for engineering studies, for estimates of cost and revenues, and for other technical or professional services 34 35 which may be utilized in the acquisition, improvement or construction of such system is a part of the 36 cost of such system. 37 "Cost of improvements" means the cost of constructing improvements and includes the cost of all 38 labor and material; the cost of all land, property, rights, easements, franchises, and permits acquired 39 which are deemed necessary for such construction; interest during any period of disuse during such 40 construction; the cost of all machinery and equipment; financing charges; cost of engineering and legal 41 expenses, plans, specifications; and such other expenses as may be necessary or incident to such 42 construction. "Federal agency" means the United States of America or any department, agency, instrumentality, or 43 44 bureau thereof. "Improvements" means such repairs, replacements, additions, extensions and betterments of and to a 45 46 stormwater control system or a water or waste system as an authority deems necessary to place or 47 maintain the system in proper condition for the safe, efficient and economical operation thereof or to 48 provide service in areas not currently receiving such service. 49 "Owner" includes persons, federal agencies, and units of the Commonwealth having any title or 50 interest in any stormwater control system or a water or waste system, or the services or facilities to be 51 rendered thereby. 52 "Political subdivision" means a locality or any institution or commission of the Commonwealth of 53 Virginia. 54 'Refuse" means solid waste, including sludge and other discarded material, such as solid, liquid, 55 semi-solid or contained gaseous material resulting from industrial, commercial, mining, and agricultural operations or from community activities or residences. "Refuse" does not include (i) solid and dissolved 56 57 materials in domestic sewage, (ii) solid or dissolved material in irrigation return flows or in industrial

discharges which are sources subject to a permit from the State Water Control Board, or (iii) source,

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special nuclear, or by-product material as defined by the Federal Atomic Energy Act of 1954 (42 U.S.C.
§ 20011, et seq.), as amended.

61 "Refuse collection and disposal system" means a system, plant or facility designed to collect,
62 manage, dispose of, or recover and use energy from refuse and the land, structures, vehicles and
63 equipment for use in connection therewith.

64 "Sewage" means the water-carried wastes created in and carried, or to be carried, away from
65 residences, hotels, schools, hospitals, industrial establishments, commercial establishments or any other
66 private or public buildings, together with such surface or ground water and household and industrial
67 wastes as may be present.

68 "Sewage disposal system" means any system, plant, disposal field, lagoon, pumping station,
69 constructed drainage ditch or surface water intercepting ditch, incinerator, area devoted to sanitary
70 landfills, or other works, installed for the purpose of treating, neutralizing, stabilizing or disposing of
71 sewage, industrial waste or other wastes.

"Sewer system" or "sewage system" means pipelines or conduits, pumping stations, and force mains, and all other constructions, devices, and appliances appurtenant thereto, used for conducting sewage, industrial wastes or other wastes to a plant of ultimate disposal.

"Stormwater control system" means a structural system of any type that is designed to manage the
runoff from land development projects or natural systems designated for such purposes, including,
without limitation, retention basins, ponds, wetlands, sewers, conduits, pipelines, pumping and ventilating
stations, and other plants, structures, and real and personal property used for support of the system.

"Unit" means any department, institution or commission of the Commonwealth; any public corporate instrumentality thereof; any district; or any locality.

"Water or waste system" means any water system, sewer system, sewage disposal system, or refuse 81 collection and disposal system, or any combination of such systems. "Water system" means all plants, 82 83 systems, facilities or properties used or useful or having the present capacity for future use in connection with the supply or distribution of water, or facilities incident thereto, and any integral part thereof, 84 including water supply systems, water distribution systems, dams and facilities for the generation or 85 transmission of hydroelectric power, reservoirs, wells, intakes, mains, laterals, pumping stations, 86 standpipes, filtration plants, purification plants, hydrants, meters, valves and equipment, appurtenances, 87 88 and all properties, rights, easements and franchises relating thereto and deemed necessary or convenient 89 by the authority for the operation thereof but not including dams or facilities for the generation or 90 transmission of hydroelectric power that are not incident to plants, systems, facilities or properties used 91 or useful or having the present capacity for future use in connection with the supply or distribution of 92 water.

93 2. That any and all transactions that were entered into prior to the effective date of this act and

94 that are not inconsistent with the power confirmed by this act are hereby validated, ratified and

95 confirmed the same as if they were entered into subsequent to the effective date of this act.