C/O LEGISLATIVE COUNCIL 115 STATE STREET MONTPELIER, VT 05633-5701

SEN. MARK MACDONALD, CHAIR SEN. JOSEPH BENNING SEN. VIRGINIA LYONS SEN. MICHAEL SIROTKIN



TEL: (802) 828-2231 FAX: (802) 828-2424

REP. AMY SHELDON, VICE CHAIR REP. ROBIN CHESNUT-TANGERMAN REP. LINDA MYERS REP. MICHAEL YANTACHKA

## STATE OF VERMONT

Legislative Committee on Administrative Rules (LCAR)

MEMO TO: Jeanne Elias

Department of Public Service

112 State Street

Montpelier VT 05620

FROM:

Charlene Dindo, Committee Assistant

Legislative Committee on Administrative Rules

DATE:

January 4, 2018

SUBJECT:

17-P28 - Department of Public Service/Vermont Appliance Efficiency and

**Water Conservation Standards** 

The Legislative Committee on Administrative Rules considered the above-mentioned rule at its meeting on January 4, 2017. The committee approved the rule with the inclusion of the attached "Introduction to Rule Text" proposed by the Department of Public Service.

In addition, the Department of Public Service is authorized, pursuant to Sec. 4(i) of the committee's rules, to make modifications of a technical and typographical nature and, if necessary, additional modifications consistent with those specifically approved.

The procedure for filing an adopted rule can be found in 3 V.S.A § 843.

cc: Louise Corliss, APA Clerk, Office of the Secretary of State

## Public Service Department

## VERMONT APPLIANCE EFFICIENCY AND WATER CONSERVATION STANDARDS

## Introduction to Rule Text

The following text of the Department of Public Service rule implementing the Vermont Appliance Efficiency and Water Conservation Standards is comprised of two complete sections of the United States Code of Federal Regulations: 10 C.F.R. Part 430 and 10 C.F.R. Part 431. Act 42 of 2017, which directed the Commissioner of the Department of Public Service to promulgate this rule, requires that the rule include the minimum efficiency and water conservation standards for each product that is subject to a standard on 10 CFR §§ 430 and 431 as those provisions existed on January 19, 2017, and further requires that minimum standard and testing protocol for each product be the same as those adopted in those sections of the Code of Federal Regulations.