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November 1, 2026

Ms. Mary Jo Krolewski, Utilities Analyst
Vermont Public Utility Commission
112 State Street
Post Office Drawer 20
Montpelier, Vermont 05620-2701

Re: Case No. 19-0302-INV – Annual Progress Report for Energy Savings Account ("ESA") Pilot Program

Dear Ms. Krolewski,

Efficiency Vermont is submitting this letter to accompany the fifth annual progress report for the Energy Savings Account ("ESA") Pilot Program, as directed by the Public Utility Commission ("Commission") in its May 16, 2019 and December 20, 2019 orders in this proceeding. The time period covered by this progress report is July 1, 2025 through June 30, 2026.

There were four participants enrolled in the ESA Pilot Program during the reporting performance period.

- Mack Molding Company
- Weidmann Electrical Technology, Inc.
- Westrock Converting, LLC
- Vail Resorts Management Company.

Program Administration Activities

- During the period of July 1, 2025 through June 30, 2026, approximately $373k of ESA Pilot Program-related expenses were submitted by participants for reimbursement and subsequently paid out of available ESA Pilot Program funds. Additional details on the ESA Pilot Program funds can be found in Table 1.

- Program support was provided to participants throughout the reporting period, addressing participants' questions as they arose. Efficiency Vermont managed the program administration, data tracking, and reporting of the ESA Pilot Program.

As of June 30, 2026 two participants provided notice of three project completions during the performance period. Program savings associated with these projects are shown in Table 2 below.

Project-Related Activities

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- Two participants provided project completion forms with information to report project-related savings. A summary of project savings for the performance period and the total Pilot period can be found in Table 2.
- Participants submitted master invoices for disbursement of ESA Pilot Program funds.

Table 1: Summary of ESA Pilot participant funding and reimbursements through June 30, 2026.

	Performance Period July 2025- June 2026	**Cumulative Program July 2019 – June 2026**
ESA Pilot Program Aggregate Gross Collections[1]	$0	$6,075,519
Weatherization and Gross Receipts Taxes	$0	$61,642
ESA Pilot Program Net Collections	$0	$6,013,877
Participant Reimbursements	373,151	$5,641,286
ESA Pilot Program Net Funds Balance as of June 30, 2026	N/A	$372,592

Table 2: Summary of ESA Pilot Program energy savings through June 30,2026.

	Performance Period July 2025 – June 2026	**Cumulative Program July 2019 – June 2026**
MWh (Net)	30	3,959
Total Resource Benefits (Net)	$2,986,582	$17,944,541
Summer Peak kW (Net)	5	335
Winter Peak kW (Net)	5	486
Lifetime MWh (Net)	445	48,661
MMBtu (Net)	32,267	62,802

[1] ESA Collections ended as of 12/31/2023 per Commission Order issued 8/4/2023 in Case No. 19-0302-INV

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Attachment A of this filing includes the compilation of annual progress report letters received from the four ESA Pilot Program participants for this performance period. Per Section 2(i) of Act 164[2], a copy of this filing is being submitted to the Department of Public Service ("Department") and the legislative standing committees of jurisdiction.

Sincerely,

DocuSigned by:
Karl Johnson
BCD77937AA2E439...

Karl Johnson
Senior Director, Operations
Efficiency Vermont

[2] Act 164 was passed in the 2022 Legislative session to provide an extension to the ESA Pilot Program authorized in Act150 from the 2018 Legislative session.

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Attachment A

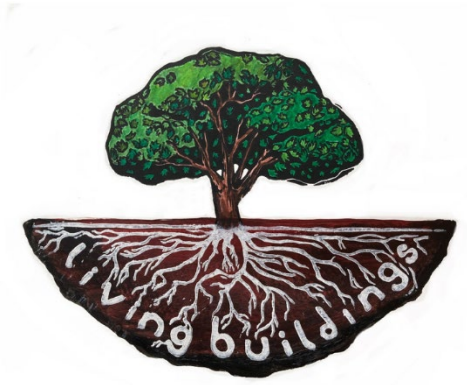
Compilation of ESA Pilot Program Participant Annual Progress Report Letters

Mack Molding Company
Vail Resorts Management Company/Stowe Mount Resort
Weidmann Electrical Technology, Inc.
Smurfit WestRock Converting, LLC

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Mack Molding 2026 Energy Savings Account Annual Report





Prepared on behalf of Mack Molding by:

Living Buildings
Marcus Jones

9/16/2026

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Re: Case No. 19-0302-INV – Annual Progress Report for Energy Savings Account Pilot

Dear Ms. Krolewski,

Mack Molding Company is submitting its annual report as required by the Public Utilities Commission for the time period of July 1st, 2025 through June 30th, 2026 of the Energy Savings Account (ESA) Pilot Program. The following activities occurred during the seventh year of the ESA program:

- Submitted 9 invoices to cover costs associated with:
  - ESA Pilot administration
  - HQ Control system upgrade
  - Evaluation and project scoping for Cavendish and East Arlington heating system upgrades

Sincerely,

Marcus Jones
Founder, Living Buildings

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Meta Bergwall
Vail Resorts
5781 Mountain Road
Stowe, Vermont 05672

September 24, 2026

Re: Energy Savings Account Pilot Program Annual Progress Report

Jody Lesko
Efficiency Vermont
20 Winooski Falls Way, 5th Floor
Winooski, VT 05404

I am writing to provide a summary of Vail Resorts' activity related to the Energy Savings Account (ESA) Pilot Program that took place in the seventh year of the program (July 1, 2025, through June 30, 2026). This information should be included in Efficiency Vermont's Annual Progress Report on the ESA Pilot Program, which will be filed with the Public Utility Commission.

- Continued working on remaining projects.

Sincerely,



Meta Bergwall
Sr. Manager, Environmental & Social Responsibility

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Bob Achilles
Weidmann Electrical Technology, Inc.
1 Gordon Mills Way
Saint Johnsbury, VT 05819

September 28, 2026

Re: Energy Savings Account Pilot Program Annual Progress Report

Nicole Bourassa
Efficiency Vermont
20 Winooski Falls Way, 5th Floor
Winooski, VT 05404

Ms. Bourassa:

I am writing to provide a summary of Weidmann Electrical Technology 's activity related to the Energy Savings Account (ESA) Pilot Program that took place in the seventh year of the program (July 1, 2025, through June 30, 2026). This information should be included in Efficiency Vermont's Annual Progress Report on the ESA Pilot Program, which will be filed with the Public Utility Commission.

- Submitted final invoice for the Diaphragm Sump Pump replacement project.

Sincerely,

Bob Achilles
Electrical Engineer and Supervisor

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Isaac Bradley
Smurfit WestRock Converting, LLC
369 Mill Street
Sheldon Springs, Vermont 05485

September 28, 2026

Re: Energy Savings Account Pilot Program Annual Progress Report

Jody Lesko
Efficiency Vermont
20 Winooski Falls Way, 5th Floor
Winooski, VT 05404

Ms. Lesko:

I am writing to provide a summary of WestRock Converting's activity related to the Energy Savings Account (ESA) Pilot Program that took place in the seventh year of the program (July 1, 2025, through June 30, 2026). This information should be included in Efficiency Vermont's Annual Progress Report on the ESA Pilot Program, which will be filed with the Public Utility Commission.

- Submitted costs associated with Energy Management Plan (EMP) projects for reimbursement from ESA funds balance.
    - Addendum to Master Invoice 13, Submit Master Invoice 15, and Submit Master Invoice 16
- Completed two projects listed in the EMP and submitted closeout documentation.
    - #5 C-B #2 Boiler Hawk Upgrade
    - #7 Degraded Insulation
- Continued work on #6 Compressed Air
    - The Mill is currently executing the project to improve the Compressed Air Systems (Project #6). The VFD driven compressor has been delivered and placed in its final location. The compressor wiring has been pulled and plumbed for cooling water and compressed air distribution. The commissioning of the compressor has been set back due to a catastrophic transformer failure in December 2024. Transformer T-9, one of the Mill's medium to low voltage (2,400→600 Volt) 1,500KVA transformer failed after the Christmas shutdown due to internal arcing. The power control center serviced by this transformer was the only center in the Mill with excess capability to accommodate the new compressor. This failure required the Mill to re-route all the production processes serviced by T-9 to other transformers in the Mill leaving no reserves in the Mill for the new compressor. The replacement transformer has arrived onsite and installation is scheduled for fall of 2026 to align with the Mill outage schedule.

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- The compressed air leak effort the Mill is moving forward. The Mill was surveyed in early 2025 using the new FLUKE ii910 to identify and quantify compressed air leaks throughout the Mill. Repairs to compressed air leaks are scheduled for the fall of 2026 Mill outage. This is the only time the compressed air system can be depressurized and repairs made.

Sincerely,

Isaac Bradley
Operations Manager