

**Champlain College Green Revolving Fund  
Annual Report 2016-2017**

Initiated in 2013, the [Champlain College Green Revolving Fund](#) (GRF) is an investment fund that finances energy efficiency, renewable energy and other sustainability projects on campus. The Fund provides capital for special projects conducted by Physical Plant that reduce environmental impact and can repay the fund with cost-savings within five to ten years. A portion of these savings are used to support a subsidiary Green Community Fund that finances smaller community-led sustainability projects which may lack monetary savings but are in clear alignment with Champlain College's sustainability objectives.



**Green Revolving Fund Committee members:**

Christina Erickson, Center for Service & Sustainability  
Tom Bonnette, Physical Plant  
Vikki Gauvin, Finance Office  
Robin Collins, Information Technology & Sciences

Lindsey Godwin, Stiller School of Business  
Regina Farrell, Advancement Office  
Nicole Morris, Stiller School of Business  
Haley Parent '18

**Committee's Charge:** to advise and manage the College's [Green Revolving Fund](#), an investment fund that finances energy efficiency, renewable energy, and other sustainability projects on campus.

**Green Revolving Fund Projects funded in 2016-2017**

The funding for these projects are a loan and will be paid back, as detailed in the [GRF guiding document](#).

Project	Who	When	Description	Amount Granted	Expenses to date	Estimated KWH Saved/Year
Lyman Hall lighting retrofit	Physical Plant	Summer 2017	Upgraded all lighting to LED bulbs & fixtures	\$8,000	\$7,917.69	5449
Subtotal					\$7,917.69	

**Community Fund projects funded in 2016-2017**

The funding for these projects are a grant and do not need to be paid back, as detailed in the [GRF guiding document](#).

<b>Project</b>	<b>Who</b>	<b>When</b>	<b>Description</b>	<b>Amount Granted</b>	<b>Expenses to date</b>
Lakeside Paper Towel Composting	Tyler Feralio	March 2017	Installed vinyl decals on waste receptacles; custodial team to compost	\$400	\$332.40
Community Garden Fence	Nicole Stratis '17	May 2017	Install a permanent fence around the Community Garden, keeping out pests and dogs	\$4,700	\$4,877
Billion Dollar Challenge annual fee					\$50
Subtotal					\$5,259.40
TOTAL					<b>\$13,177.09</b>
Income (Burlington Electric rebates, etc.)					\$5,860
Remaining in GRF as of 9/27/17					<b>\$73,284</b>