

28 W. Market Street, Lincoln Biography Building West Chester, PA 19382 610.696.8211 www.chescocf.org

GRANT PROPOSAL GUIDELINES

- The Chester County Community Foundation connects people who care with the causes that matter, so their philanthropy makes a difference now & forever.
- We are a collection of Field of Interest & Donor Advised Funds with \$5M + granted annually to nonprofits in Chester County & beyond.
- 99% of our grants are made by our generous Fund Advisors, who make grant decisions all year.

Proposals submitted by nonprofits are considered for 2 types of grants:

Field of Interest & Donor Advised Funds (No Deadline)

- Grants focus on Chester County causes & issues, but are not limited to Chester County.
- Charitable nonprofits working in all fields of interest are considered for grant awards. (I.e. arts, culture, & humanities; education; community improvement; environment; religion; health; & human services)
- General operating grants are encouraged.
 Nonprofits should be specific about their mission, goals, & measurable outcomes.
- Proposals can be submitted <u>anytime all year</u>.
- Grant decisions are made intermittently all year, as Fund Advisors desire.
- ♦ Grant awards typically range from \$1,000-\$7,500.

Fund for Chester County Capacity Building Grants (Due 9/10)

- For eligibility in this grant program, nonprofits must be located in & serve only Chester County.
- ♦ Nonprofits **budgets** must be \$500,000 or less.
- The goal of capacity building grants is to strengthen the effectiveness of NPO's serving the region, see page 4 for more details on the areas including:
 - Mission, Vision & Strategy
 - Governance & Leadership
 - Partnerships & Collaborations
 - Operations & Technology
 - Fundraising, Development & Marketing
- Proposals submitted between <u>July 1 Sept. 10</u> are eligible for consideration.
- ♦ Grant awards typically range from \$1,000-\$5,000,
- Use this form @ www.chescocf.org to apply online for grants from all Community Foundation Funds.
- Email proposals to grants@chescocf.org
- Proposals are considered "complete" when CCCF has confirmed receipt of the Grant Proposal
 Summary Sheet, Narrative & Attachments.
- Proposals are shared electronically and online with Fund Advisors, Donors & Grant Panels.
- Per IRS Regulations, applicants <u>must be</u> charitable, tax exempt organizations with 501(c)(3) certification & <u>cannot</u> be individuals.

Please contact Grants Administrator **Kevin Baffa** at **(610) 696-8211** or **grants@chescocf.org** with any questions.

I. CHESTER COUNTY COMMUNITY FOUNDATION **GRANT PROPOSAL SUMMARY SHEET**

One page only. This page will be shared electronically with Grant Panel Members & Fund Advisors. Note: If Philanthropy Network's Common Grant Application is used, CCCF's Summary Sheet MUST accompany application. To obtain an electronic version of this application, visit www.chescocf.org

Date 9/10/2025				
Contact Information				
Organization Name: West Chester U	•	ED/CEO Name: De	b Cornelius	
Address: 202 Carter Drive, West Che				
ED/CEO E-mail: dcornelius@wcufour	ndation.org			
Phone: 610-430-4152		Board Chair Name: Deborah J. Chase Board Chair Approval (check here): k		
Website: www.wcufoundatio.org				
Year Incorporated: 2000	Pr	imary Contact Nam	າe: Viviann Schorle	
FEIN: 23-3054174				
Primary Contact E-mail: vschorle@w	cutoundation.org			
Organization Information:				
Field/s of Interest:				
Arts, Culture & Humanities	_x_ Environment/Animal Welfare		x_Education	
Health	Human Services		Religion	
engagement, all with the goal of emprosperous, sustainable future for al initiatives like carbon neutrality and Geographic Area Served (If not all of C University, Main campus. Chester Co	I. This is achieved thro sustainable purchasing the ster County, specify prim	ugh integrated curi g, and public outrea	riculum, campus-wide ach and education.	
	•	Samuel 1 100		
Describe Population Served & Annu	al Number of People S	servea: 1,100		
Annual Budget \$19,955			e Equivalent Paid Staff	
75 % of budget for program		_0 # of Board Vol		
25 % of budget for adminis	• ———			
0% of budget for fundraisi	ng expenses3	30# of Voluntee	er Hours	
Top 3-5 funding sources: We have to 1) Susan Springsteen, Founder a manufactured in the U.S. at t providing in-kind equipment She will be funding \$8,190.00	and President of H2O C he company's headqua cost of the LeakAlerton	Connected, LLC. The arters in Coatesville r PRO system for the	e company's products are e, PA. They will be	
2) Sodexo has agreed to provide	e \$750.00 in-kind serv i	ces for plumbing w	ork and maintenance.	

Is this grant proposal for: Capacity Building or General Operatingx						
If Capacity Building Proposal, the focus is:						
_XMission, Vision & StrategyGovernance & LeadershipPartnerships & CollaborationsFundraising, Development & Marketing Technology Other:						
Grant Amount Requested from the Community Foundation: \$\$11,015						
Proposal Summary: This is a unique opportunity to join a private/public partnership that needs an						

Proposal Summary: This is a unique opportunity to join a private/public partnership that needs an investor to conduct this pilot project.

This project will be a research pilot program that will detect, diagnose and quantify water usage and waste using installed LeakAlertor PRO system in tank toilets that are in two locations at West Chester University's (WCU) student housing.

II. CHESTER COUNTY COMMUNITY FOUNDATION GRANT PROPOSAL NARRATIVE

Provide clear, concise information. 3 pages maximum.

1. Nonprofit's history, goals, key achievements & distinctiveness GOALS of the Sustainability Department of West Chester University

West Chester University's sustainability department focuses on three main goals: environmental stewardship, achieved through initiatives like energy conservation, waste reduction, and sustainable purchasing; education and research, aiming to instill sustainability knowledge and values through campus initiatives, courses, and community engagement; and operational excellence, striving to improve university efficiency in environmental, social, and economic areas to support the overall commitment to sustainability.

Goals of this Water Conservation Project:

WCU is home to 17,000 students and 1,900 faculty and staff that live and commute throughout Chester County and beyond. This project will be used as proof of concept to show significant savings in water and energy conservation, and WCU's commitment to sustainability efforts. This project exposes students and the future sustainability workforce to innovative practical approaches to conserving this precious resource.

WCU/H2O Connected, LLC will report on water usage by type, water saved, water converted into energy saved and our reduction in greenhouse gas emissions because of less water usage. These figures will come from 1,100 students that reside in both Tyson and Goshen Halls at WCU. H2O Connected, LLC will also monitor the reduction in WCU water/sewer bill cost. The number of different types of water wasting issues and average water waste per day. The report will also document the water loss totals (Gallons) that comes from:

- -Total Loss of All LEAK events,
- -Total Loss of All RUNNING TOILET Events
- -Total Loss Due to FLUSH VOLUME INEFFICIENCY TOTAL WATER LOSS (Gallons).

This is a project that will help foster student sustainability and educate future environmental scientists. This project provides a case study of innovative technology that can be shared across disciplines as it relates to science and engineering as well as business and resource management. This information will be developed into a report that can be presented at the sustainability higher education conference next year and/or at the Association for the Advancement of Sustainability in Higher Education (AASHE). The report will be used to help guide future water conservation policy, and proof of concept for WCU, other Universities/College communities, corporations and organizations in the Greater Chester County area to refer to in their efforts for sustainability. West Chester University seeks to be a thought leader in the local and regional sustainability efforts. This project will continue to focus WCU's impact on the single most critical task of the 21st century, conservation of our water resource. This research can help Colleges and Universities to meet their sustainability goals in an obtainable way.

2. Funding request

- Description of key initiatives
- Specific needs & issues to be addressed
- Why it is important to fund this now
- How impact & results will be demonstrated
- For capacity building grant proposals:
 - o How will this capacity building initiative impact your nonprofit?
 - O How will this impact be measured?
 - Include a description of the expected activities; timeline & costs to implement the initiative.
 If external consulting services are required, include the anticipated costs & expertise of the consultants to be hired. Include external consultant proposals if applicable.

Two WCU student housing locations (Tyson and Goshen Halls) that have 58 toilet units per building, housing 1,110 students, will be used in this research pilot project. This research pilot project will span 135 days of monitoring during the 2026 spring semester. Both student housing locations will be outfitted with the LeakAlertor PRO system. The LeakAlertor Wireless PRO provides a surveillance network for toilets that alerts for possible overflows, running toilets, leaking flappers, faulty fill valves, and inaccurate flush volumes.

The first location (Tyson Hall), outfitted with the LeakAlertor Wireless PRO will be monitored for 135 days (full length of project). Tyson Hall will serve as the experimental location. Following the initial 45-day baseline monitoring period, any malfunctioning toilets detected by the LeakAlertor Wireless PRO will be repaired on day 46. Thereafter, any new leaks/malfunctions will be repaired as soon as water waste issues are detected by the LeakAlertor Wireless PRO system.

The second location, (Goshen Hall), will serve as the control location providing acquisition of baseline water use data. Goshen Hall will also be outfitted with the LeakAltertor PRO system. However, in Goshen Hall, no repairs would be made (unless they are catastrophic, like a toilet overflow). This will enable us to quantify the amount of water saved by the LeakAlertor Wireless PRO system.

Data collection will happen over the same 135-day monitoring period in both buildings. Results will be comparatively analyzed to identify any statistically significant differences in toilet use attributable water consumption between the buildings. The experimental hypothesis is that there will be significantly less toilet use attributable water consumption in Tyson Hall compared to the control location, Goshen Hall.

A project report will be issued based on the study findings. This report will be shared with WCU faculty, staff, and the greater community to inform the conversation around water consumption and conservation for more sustainable practice and cost savings. This project will help jump start the conversation on future WCU water conservation efforts. We will utilize existing sustainability-related groups to advance this discussion. These groups include WCU's Office of Sustainability and the Sustainability Council's Buildings & Energy committee.

Principal Investagator WCU	WCU Faculty in charge of research project	20 hours	\$177 per hour=\$3,540
2 WCU Student Interns	WCU Students to help P.I in research project	20 hours	\$20 per hour x 2=\$800.00

Sodexo	Toilet Repairs	6 hours + materials	\$750
H2O Connected, LLC	Analisys of data and reporting	20 hours	\$200 per hour= \$4,000
Leakalertor Montitoring/Reporting	Toilet monitoring subspribtion for both building	\$2.25 per month per toilet	\$1,175.00
H2O Connected, LLC		116 devices inkind (\$65 per device) and one gateway device.	\$8,190
H2O Connected, LLC	System Installation	16 hours (2 days)	\$1,500
		TOTAL	19,955
		Minus inkind from Susan	\$8,190
		minus in kind for Sodexo	\$750
		Total Funding Request	11,015

III. ATTACHMENTS

E-mail or mail this support information

- 1. Copy of 501 (c) (3) federal tax-exempt letter
- 2. List of Board of Directors, with their affiliations
- 3. Most recent annual report & financial statement, audited if available
- 4. Itemized organizational operating budget with actual results for prior fiscal year & current fiscal year to date
- 5. If capacity building initiative, itemized budget (including external consultant's proposal, if applicable)
- 6. Current strategic plan. If your nonprofit does not have a current strategic plan, explain why.
- Use this form @ www.chescof.org to apply online for grants from all Community Foundation Funds.
- Email proposals to grants@chescocf.org
- Proposals are considered "complete" when CCCF has confirmed receipt of the Grant Proposal Summary Sheet,
 Narrative & Attachments.
- Proposals are shard electronically and online with Fund Advisors, Donors & Grant Panels.
- Per IRS Regulations, applicants <u>must be</u> charitable, tax exempt organizations with 501(c)(3) certification & <u>cannot</u> be individuals.

Please contact Grants Administrator Kevin Baffa at (610) 696-8211 grants@chescocf.org with questions.



Connecting people who care with causes that matter, so their legacies make a difference.



WHAT IS CAPACITY BUILDING?

Capacity building helps bring a nonprofit to the next level of operational, programmatic, financial, or organizational maturity, in order to more effectively & efficiently fulfill its mission.

Capacity building may include (but is not limited to) projects which address:

- MISSION, VISION & STRATEGY
 Organizational Assessment Strategic Planning Financial Planning
- GOVERNANCE & LEADERSHIP
 Board Development Executive Transition/Succession Planning Leadership Development Staff Training & Professional Development
- PARTNERSHIPS & COLLABORATIONS
 Coalition Building Collaboration Mergers & Acquisitions Strategic Restructuring
- RESOURCE DEVELOPMENT & MARKETING
 Major Gift Donor Identification, Cultivation, Development & Stewardship Development Campaigns (Annual, Capital, Planned Giving) Earned Income Development Social Enterprise Feasibility & Development Marketing, Branding & Communications
- TECHNOLOGY & OPERATIONS
 Business Continuity Planning Financial Management Human Resources Volunteer Management Industry
 Certification Risk Management Technology Improvements

