

CDFA FOOD SYSTEMS FINANCE WEBINAR SERIES

THE BROADCAST WILL BEGIN AT 2PM EASTERN

Submit your questions in advance using the chat box

View previous webinar recordings online at cdfa.net

Targeted Tools & Food Systems





Anneliese McClurg

Coordinator, Research & Technical Assistance, Council of Development Finance Agencies Columbus, OH

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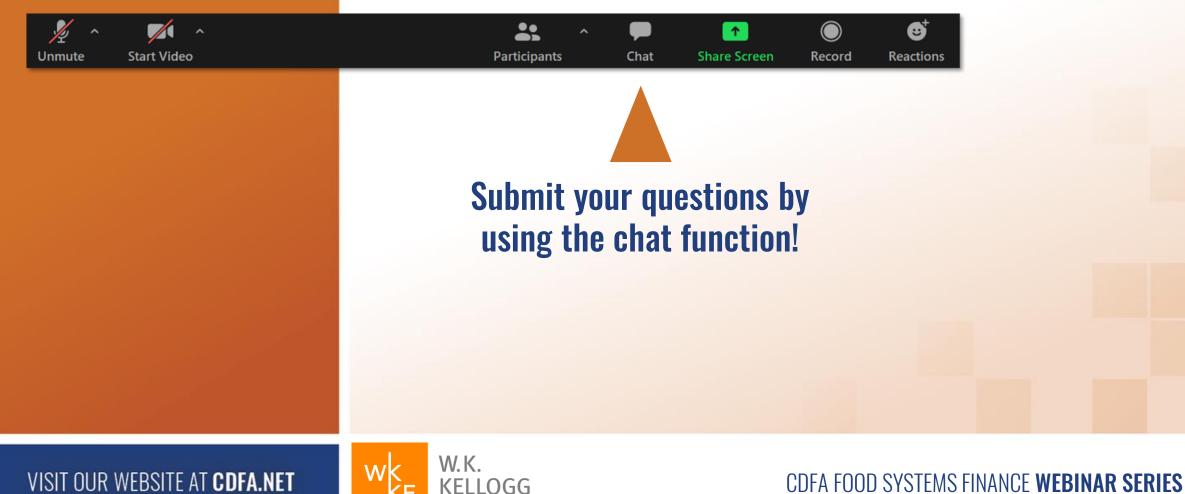




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Join the Conversation





FOUNDATION°

Defining the Food System Asset Class



With support from the W.K. Kellogg Foundation, CDFA has been researching how development finance agencies can become more engaged in developing localized food systems through traditional finance approaches. The premise of this project is to suggest and then prove that, if organized and defined properly, the food system can become a defined asset class worthy of traditional investment. Through this work, CDFA aims to advance opportunities and leverage capital to scale local food systems, increase access to better food, and create new living wage jobs in communities across the country.

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CDFA Food Systems Finance Resources



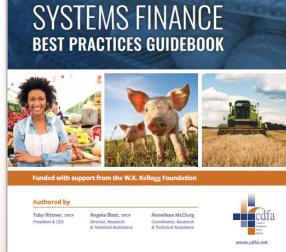


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Targeted Tools & Food Systems

Joe Canfield CEO Yellow Banana and Co-Founder of 127 Wall

Jaime Silverstein Senior Associate, Croatan Institute

Robin Weis

Deputy Director/ Rural MN Energy Board PACE Administrator, Southwest Regional Development Commission

Tracy Phillips Director, Colorado C-PACE

Dan Streit Senior Researcher, Slipstream

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Joe Canfield

CEO Yellow Banana and Co-Founder of 127 Wall Cleveland, OH

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Who Is Yellow Banana? June 2023

For External Use

Confidential and Proprietary - Not for distribution, in whole or in part, without the express written consent of Yellow Banana

Yellow Banana is a Mission-Oriented, Majority Minority-Owned Business



• Chicago resident who grew up shopping at one of the Save A Lot grocery stores that Yellow Banana now owns



Ademola Adewale-Sadik Co-Owner

Michael Nance

Co-Owner

 Immigrant whose father worked as a cashier at McFrugal's, a discount retailer much like Save A Lot, during early years in America



- Walker Brumskine Fami Co-Owner he wa
 - Family moved to the United States, escaping civil war, when he was three years old



Joe Canfield Co-Owner

• Economically disadvantaged upbringing left him passionate about community-oriented commerce



We Founded Yellow Banana to Solve Food Insecurity, Deliver Stable Employment and Develop Local Economies

We believe that the way things are is not necessarily the way things have to be...

Yellow Banana operates under a *triple commercial mandate* to address *food access*, *job creation* and *economic development* in the communities that we serve

13% of the U.S. population lives in food deserts with limited access to affordable, quality food; negative public health outcomes are the result

Our stores typically sit in economically disadvantaged areas where food scarcity actually exceeds national trends

The critical task of providing affordable nutrition to large underserved communities creates a compelling social impact opportunity

Yellow Banana intends to positively contribute to society through the medium of commercial enterprise

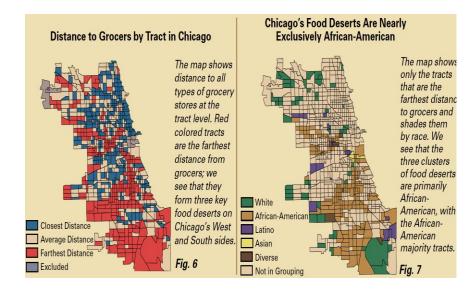


We Are Determined to Solve the Issues Plaguing Communities in Chicago

Chicago Has Some of Our Nation's Worst Food Deserts

- Chicago repeatedly tops the charts with some of the country's lowest rates of access to affordable nutrition
- Over 600,000 Chicago residents live in food deserts
- In many Black neighborhoods, the nearest grocery store is roughly twice the distance as the nearest fastfood chain
- Chicago's food deserts exist primarily in the predominantly minority South and West Sides
- Yellow Banana employs ~450 colleagues, including ~110 in Illinois and ~65 in Chicago
- We are responsible for the nutritional needs of countless underserved families in Chicagoland

Chicago's Food Deserts Disproportionately Affect Poor People and People of Color



Yellow Banana has the experience and passion to address these well-known issues

Sources: Sources: NewsOne: America's Worst 9 Urban Food Deserts, Mari Gallagher Research & Consulting Group: Examining the Impact of Food Deserts on Public Health in Chicago.



Yellow Banana Empowers Local Workforces in Our Communities

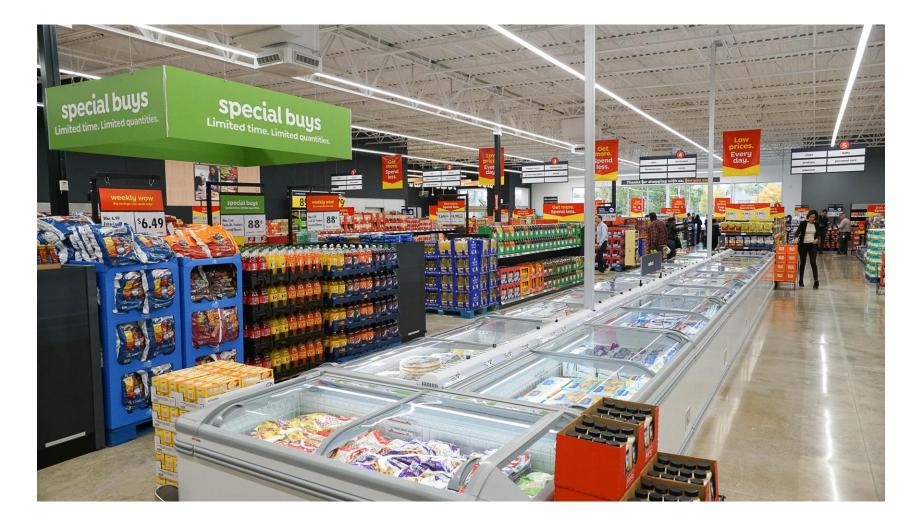
Dignified, stable jobs are the cornerstone of community development

- We strive to accomplish our mission every day by creating a safe, approachable and welcoming shopping environment in each of our stores
- Our employees are automatically enrolled in our 401K program with a company match
- We offer an employee assistance hotline and access to financial planning education material
- Our full-time employees receive medical, dental, vision and short-term/long-term disability insurance
- 21 of our 36 store managers are minorities and 23 are women
- During our tenure as owners, we have already promoted from within into our leadership team and our store manager ranks
- Our store managers, and the district managers to whom they report, operate under an incentive structure whereby they have the capacity to earn unlimited compensation based on store, district and company performance





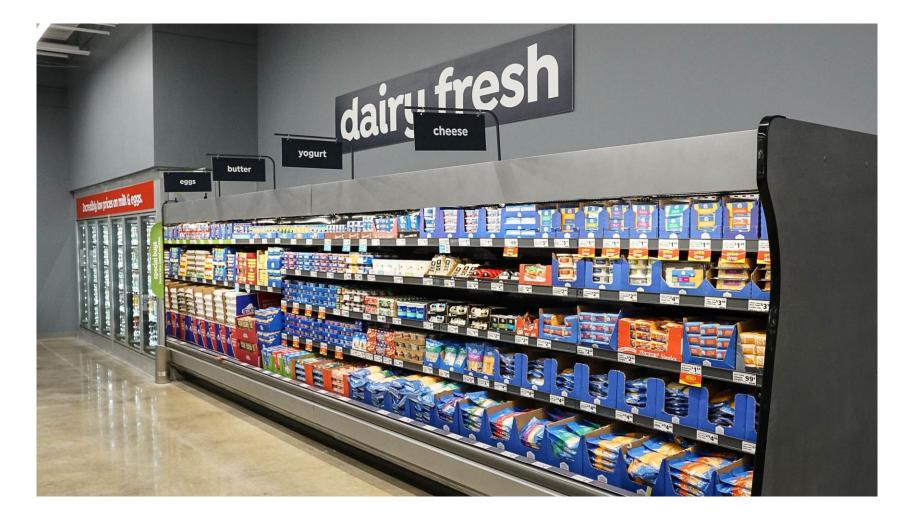
































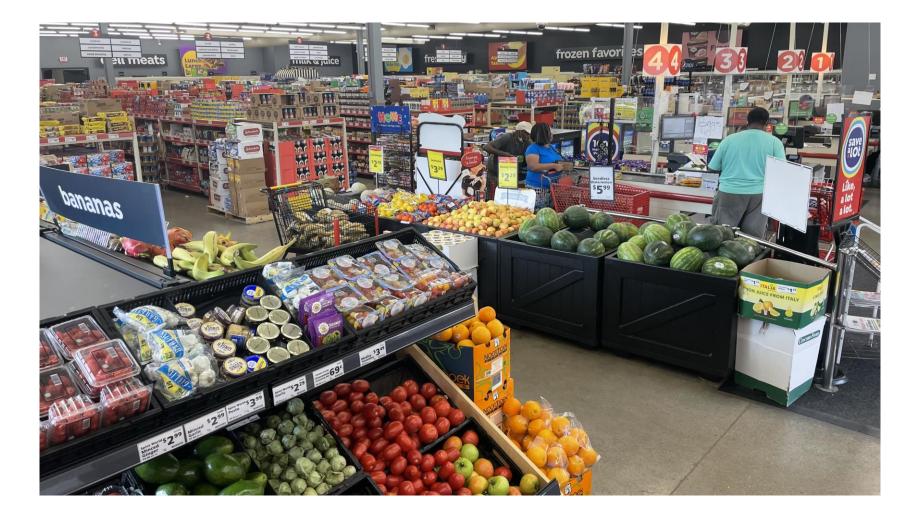
















Targeted Tools & Food Systems



Director, Colorado C-PACE Lafayette, CO

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CDFA FOOD SYSTEMS FINANCE WEBINAR SERIES



Assessed Clean Energy

Commercial Property Assessed Clean Energy (C-PACE)

CDFA Food Systems Finance Webinar Series

By: Tracy Phillips, CEM, CMVP, CDSM, PMVA Director



C-PACE Background

- Program: Statewide financing program Finance energy efficiency, renewable energy, and water conservation projects and efficient new construction projects
 Structure: Statewide "District" enabled by CO legislation

 Counties voluntarily opt-in to the District
 Projects financed through private capital
 Designed to be self-sustaining program
- Program Sponsor: New Energy Improvement District (NEID)
 - Seven NEID board members
 - Sponsoring agency: Colorado Energy Office (CEO)



What is C-PACE? (PACE = Property Assessed Clean Energy)

- Innovative financing tool for existing buildings that provides C&I building owners a smarter way to modernize their buildings:
 - 100% financing no out-of-pocket expense
 - Includes soft & hard costs
 - Long term up to 25-year finance term
 - Special purpose **assessment** (akin to sewer assessment)
 - Non-recourse and transferable, typically no personal guarantees



How C-PACE Works

C-PACE is a voluntary tax assessment-based, private financing program

- Repayment via a "special assessment" recorded on the property
 - Costs are spread over periods of up to 25 years, fixed interest rate
 - C-PACE payments made annually through property tax bill
 - Goal: Energy savings \$\$ > the PACE payments, creating cash flow positive projects
 - Positive cash flow not required
- Repayment obligation can transfer to new owner upon sale
- Ability to pass through tax assessment to tenants or hotel guests





What's Eligible?

- Eligible Property Types (C&I)
 - Office
 - Retail
 - Hotel
 - Industrial
 - Agricultural
 - Healthcare
 - Mixed-use
 - Education
 - Warehouse / storage
 - Non-profit
 - Multifamily (5⁺ units)

- Eligible Improvements (examples)
 - HVAC upgrades & controls
 - Boilers, chillers & furnaces
 - Pumps, motors, drives
 - Hot water heating systems
 - Combined heat & power (CHP)
 - High efficiency lighting
 - Solar PV systems
 - Building envelope (windows, roofs)
 - Low-flow plumbing; smart irrigation
 - Elevator modernization
 - EV charging stations
 - Beneficial electrification
 - Resiliency (e.g. fire, flood, wind, air quality)



What Else is Eligible?

- Costs related to eligible improvements (Examples)
 - Engineering studies; architectural fees
 - Energy audits
 - Renewable energy feasibility studies
 - Roof upgrades (e.g. associated with rooftop solar PV systems)
 - Building structural reinforcement (support solar PV rooftop installations)
 - Environmental clean-up (e.g. asbestos removal for new boiler installation)
 - Commissioning, M&V and maintenance contracts (up to five years)
 - Equipment extended warranties (e.g. PV system inverter extended warranty)
 - Finance closing costs
 - Program participation fee (2.25% of project costs, capped at \$50,000)



C-PACE for New Construction

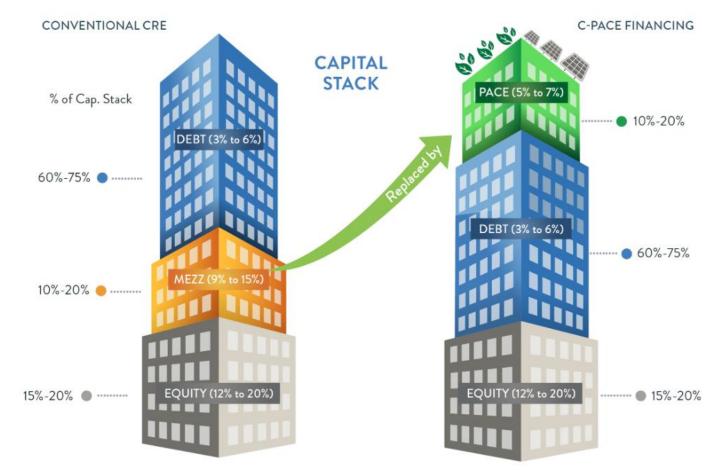
- C-PACE financing for 15% to 20% of total eligible new construction costs
- Build to the 2018 IECC to be eligible for 15% of total construction costs
- Exceed (>5%) 2018 IECC to be eligible for 20% of total construction costs
- Enables building design to "push the envelope"





C-PACE for New Construction

Where lower cost C-PACE financing can be used in lieu of mezzanine debt or equity, the developer can often lower their weighted average cost of capital



Graphic credit: EnFlux Building Solutions and Counterpointe Energy Solutions, LLC.



Colorado Commercial Property Assessed Clean Energy

C-PACE Retroactive Financing & Refinancing

Retroactive Financing

- Applicable to new construction or gut rehabilitation projects
- Completed within two (2) years from certificate of occupancy

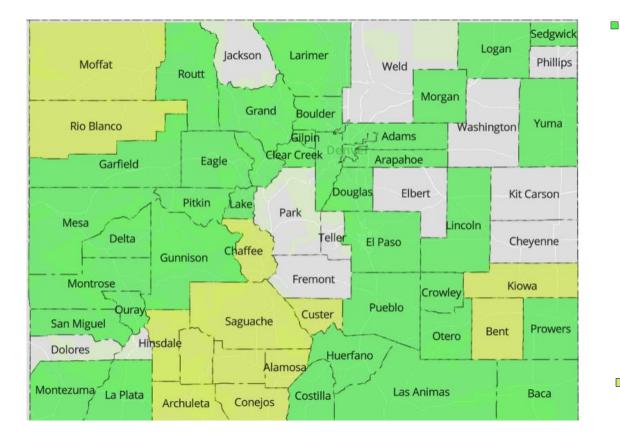
Refinancing

Refinance the outstanding C-PACE assessment lien with the existing capital provider or a new capital provider



Colorado C-PACE Statewide Program

Counties must opt-in to participate in the C-PACE statewide "District"



County Collection Fee: to cover collections & remittance
 1% of PACE annual assessment amount



PARTICIPATING CC	OUNTIES:
Adams	 Las Animas
 Arapahoe 	• Lake
• Baca	• Larimer
 Boulder 	Lincoln
 Broomfield 	• Logan
 Clear Creek 	• Mesa
 Costilla 	 Montezuma
 Crowley 	 Montrose
• Delta	 Morgan
 Denver 	• Ouray
 Douglas 	• Otero
• Eagle	• Pitkin
• El Paso	 Prowers
 Garfield 	Pueblo
 Gilpin 	Routt
Grand	 San Miguel
Gunnison	 Sedgwick
• Huerfano	• Summit
 Jefferson 	• Yuma
• La Plata	
	COUNTIES:
 Alamosa 	• Kiowa
 Archuleta 	 Mineral
• Bent	 Moffat
	D's Discos

- Chaffee
 Rio Blanco
- Conejos
 Rio Grande
- Custer
 Saguache
- Hinsdale

Project Potential

RMI report released in February 2020 – Class B/C buildings

- 15%+ savings with bundled low- and no-cost improvements
- **35%+ savings** with capital improvements
- NOI increases between 2.4 to 5.6%
- Property value increase between \$5 and \$11 per SF
 - **50,000 SF building: \$250,000 to \$550,000 in increased value**

With C-PACE, there is no reason for Class B/C buildings to remain inefficient and more costly to operate



Project Origination Drivers

Why owners do projects:

- Equipment needs (failing / older equipment)
 - Bundle projects the bucket list (solar PV, EV charging stations)
- Cost savings (\$, Net Operating Income)
- Policy: Building Performance Standards
 - EUI reduction targets for covered buildings of 7% by 2026 and 20% by 2030, from a 2021 energy data baseline (50k SF+)
 - Energize Denver EUI reduction targets by 2030 (25k SF+)



Mortgage Holder Consent

- C-PACE assessment requires written consent from existing mortgage holder(s) or construction lender(s)
 - C-PACE assessment lien has priority status akin to sewer assessment
 - Liens for assessments imposed by other governmental entities have coequal priority with the District special assessment lien

Case to provide mortgage lender consent

- Increase owner's ability to repay mortgage (better NOI)
- Increase building's value
- C-PACE assessment is non-accelerating; i.e. in a default scenario only payments in arrears come due (usually less than 0.4% of building's value)



Consenting Mortgage Holders

- 43 unique mortgage holders have consented to a C-PACE project
- 13 mortgage holders have consented MULTIPLE times
- 10 mortgage holders have provided C-PACE project financing

Academy Bank	1 project
Access Point Financial	1 project
Adams Bank & Trust (1)	1 project
Alpine Bank (4)	5 projects
ANB Bank (6)	3 projects
Bank of Colorado (2)	2 projects
Bank of the Ozarks	1 project
Bank of the West	1 project
Bellco Credit Union (5)	4 projects
Berkley Bank (5)	2 projects
Centennial Lending	1 project
Citizens State Bank	1 project
Citywide Banks (4)	3 projects
Collins Community Credit Union	1 project
Colorado Business Bank	1 project
Colorado Historical Society	1 project
Colorado Structures Inc (1)	2 projects
First Bank (8)	5 projects
First Citizens Bank	1 project
First National Bank	1 project



Colorado Commercial Property Assessed Clean Energy

	Frist National Bank of Hutchinson	1 project
-	First National Bank of Monument	1 project
	Great Western Bank	1 project
•	Guaranty Bank and Trust	1 project
	iBorrow	1 project
-	Impact Development Fund	1 project
	InBank	1 project
	Independent Bank	5 projects
-	JR&B	1 project
-	Legacy Bank	1 project
-	LoanCore Capital	1 project
	Midfirst Bank	4 projects
	Midland States Bank	1 project
	Money 360 Advisors	1 project
•	Mutual of Omaha	2 projects
•	Pacific Western Bank	1 project
	Pueblo Bank and Trust	1 project
	Security Services FCU	1 project
•	TBK Bank	1 project
•	UMB Bank	1 project
-	Vectra Bank	1 project
-	Waypoint Bank (1)	2 projects
	Wells Fargo	8 projects

Wells Fargo 8 projects

Consenting Senior Lenders – New Construction

- 29 unique senior lenders have consented to a new construction C-PACE project
- Two senior lenders have provided C-PACE project financing

Access Point Financial	1 project		Greater Commercial Lending	1 project
Adams Bank and Trust	1 project		Greater Nevada Credit Union	1 project
Alpine Bank (1)	2 projects	-	Guaranty Bank and Trust	1 project
Bank of the Ozarks	1 project		iBorrow	1 project
Broadmark Realty	2 projects		InBank	1 project
Centennial Bank	1 project		Independent Bank	1 project
Collins Community Credit Union	2 projects		Origin Bank	1 project
Cornhusker Bank	1 project		Pacific Coast Banker's Bank	1 project
Cost Fund 1	1 project		Park View Financial Fund	1 project
Exchange Bank	1 project		PCSD Resorts SB Credit Private Limited	1 project
First Bank (2)	4 projects	-	Plains Commerce Bank	1 project
First National Bank of Omaha	1 project		Romspen	3 projects
First Western Trust	1 project		Trust of Illinois	1 project
Glacier Bank	1 project		UMB Bank	1 project
			Waters Edge	1 project



Capital Providers – C-PACE Lenders

- Conduct underwriting to assess building's financial health:
 - Good C-PACE candidate? Loan-to-Value percentage (< 80% typically qualifies)</p>
 - Outstanding mortgage value / estimated property value
 - How much financing? PACE-to-Value percentage (< 30% typically available)</p>
 - Estimated project value / estimated property value
 - Review building financials & project cash flow projections
- Execute financing agreement with property owner



Qualified Capital Providers

- **50** capital providers pre-qualified, representing multiple sectors:
 - Community banks, credit unions, and PACE-specialty investors
 - Serving small to large property/project sizes in both existing building & new construction



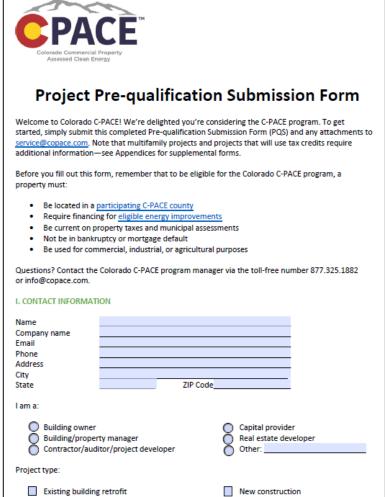
Colorado C-PACE Program Update

- 121 projects financed; \$251.3M in project financing
 - 2,721 job-years created
 - 803,396 tons of lifetime GHG emissions reduction
 - \$80.8M lifetime cost savings
- Smallest CO project: \$53K; Largest CO project: \$55.5M
- Average project: \$2.1M; Median: \$947K
- 86 retrofits and 35 new construction projects financed
- 39 counties participating in the program (>96% C&I bldg stock)
- 294 registered contractors; 50 registered capital providers



Project Start – Submit Prequalification Submission Form

- Prequalification Submission (PQS) form – program "application"
 - General building information
 - Current mortgage and assessed or appraised value
 - General project SOW
 - Mortgage holder
 - Contractor/Capital provider
- Letter of Eligibility
- Schedule kickoff call





www.copace.com/resources

Contact Information

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Program Director Colorado Commercial Property Assessed Clean Energy 720-933-8143 tphillips@copace.com

Ken Gallagher

Program Manager Colorado Commercial Property Assessed Clean Energy 877-325-1882 kgallagher@copace.com



For more information visit: www.copace.com





Targeted Tools & Food Systems



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C-PACE Financing for Sustainable Food

Dan Streit | Slipstream Jaime Silverstein | Croatan Institute

June 27, 2023



CROATAN INSTITUTE



Climate + Clean Energy Solutions for everyone.

The knowledge, people, and resources to solve our biggest energy challenges.







CROATAN INSTITUTE

Croatan Institute is an independent, nonprofit research and action institute whose mission is to build social equity and ecological resilience by leveraging finance to create pathways to a just economy.





Business & Human Rights



Climate Solutions



Accountability



Farming & Forestry





Food Systems







Resilient Communities









SOIL WEALTH AREAS

Place-based Financing for Conservation, Rural Communities, and Regenerative Agriculture







Place: "Soil Wealth Areas"

Understand the needs of producers in place

Gaps in agricultural and food system technical assistance and support

- Financing & Access to Capital
- Business and Financial Health Technical Assistance
- Agronomic Technical Assistance

The role of trust-building

Financing: "Capital Collaborative"

Framework of financial mechanisms that can channel private investment capital into Soil Wealth Areas

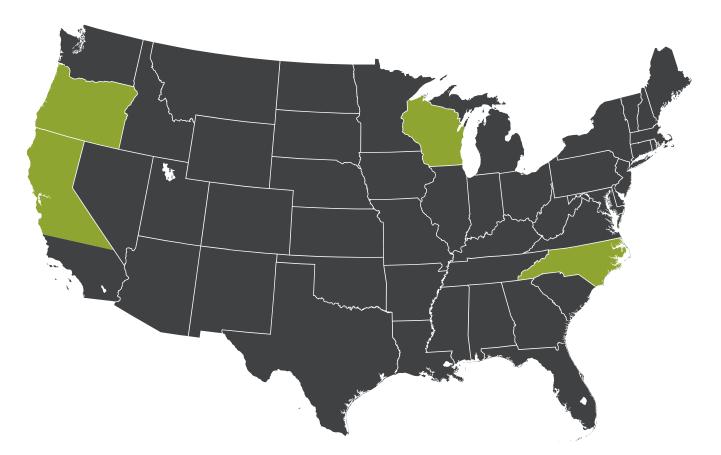
• Land-secured, property-assessed financing

Central place to understand the types of patient, flexible, and non-extractive capital available to producers

Forum for multi-stakeholder

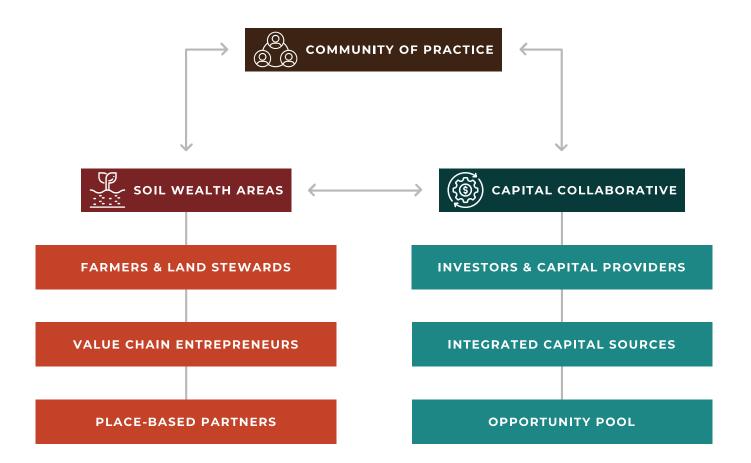
hare lessons learned, and

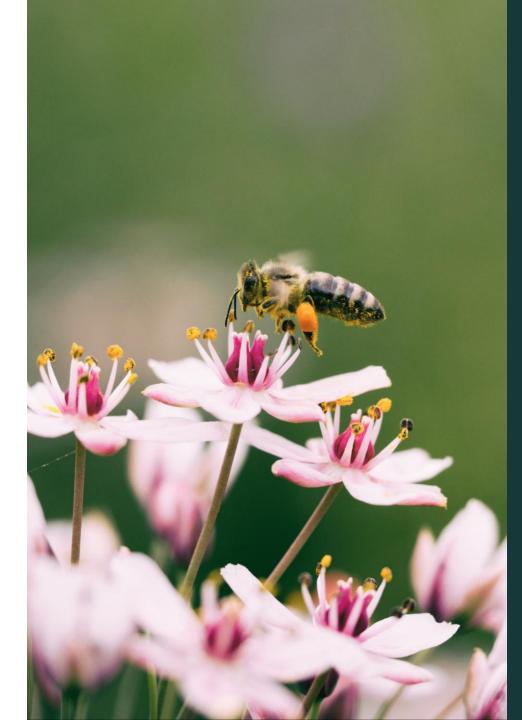




The three focus regions where Soil Wealth Areas were explored for feasibility: the Southeast, upper Midwest, and West Coast.

SOIL WEALTH COMMUNITY





CASE STUDY: CALIFORNIA

Mello-Roos

Special districts established by local governments in California as a means of obtaining additional public funding

Feasibility for Regenerative Agriculture

Limits in producer awareness about the mechanics of this legal framework

Doubts about public willingness to support a property tax assessment

PACE Project Types

Standard Project Types

- Energy Efficiency
- Water Conservation
- Renewable Energy Systems

Unique and Location-Specific Project Types (Examples)

- Seismic Improvements
- Brownfield Revitalization
- Hurricane Resilience

Eligible PACE WI Project Types (Eff. 12/2020)

Energy Efficiency Improvements

Renewable Energy Systems

Water Conservation Improvements

Brownfield Revitalization Measures

PACE in Wisconsin

WI PACE Commission

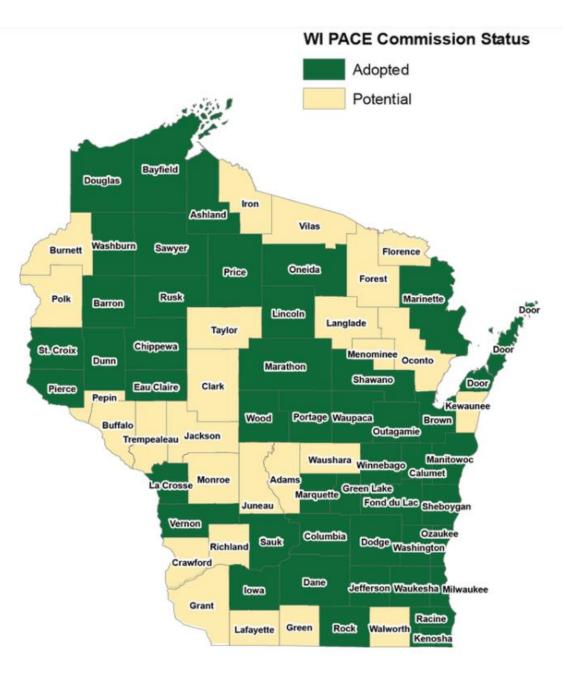
A Joint Powers Authority formed to govern the PACE Wisconsin program

- Approve financings
- Approve program changes

Slipstream

Hired by WI PACE Commission as Program Administrator

- Project review
- Program development
- Marketing and outreach



PACE Project Development Process

PACE WI Project Team

Role(s)

Property Owner	 Defines projectHires all team members
Energy Assessment Provider	 Assesses measure eligibility Evaluates energy and cost savings or proposed project
PACE Lender	 Facilitates project development Underwrites loan Funds project
Installation Contractor	 Installs eligible improvements
Mortgage Lender	 Consents to addition of C-PACE assessment to capital stack

WI Act 175

Allowed PACE to finance four new project types:

Energy reliability

EV Charging

Resiliency

Stormwater Control

 "Storm water control measure' means an improvement...designed to mitigate the negative impacts of storm water runoff or other surface runoff to the premises..." Wisconsin Legislative Council ACT MEMO

Prepared by: Patrick Ward, Staff Attorney

2021 Wisconsin Act 175 [2021 Senate Bill 692]

PACE Program Updates

2021 WISCONSIN ACT 175

2021 Wisconsin Act 175 makes a number of changes to the property assessed clean energy (PACE) program.

Generally, the PACE program allows a city, village, town, or county (political subdivision) to impose a special charge against real property for certain renewable energy and water and energy efficiency projects that are financed by the political subdivision or through an agreement with a third party.

ADDITIONAL PROJECTS ELIGIBLE FOR PACE FINANCING

Act 175 adds the following types of projects to those currently eligible for PACE financing:

- Energy reliability improvement, including improvements that allow for energy storage, backup power generation, and facilitating participation in a microgrid.
- Electric vehicle (EV) infrastructure improvement for facilities used to charge EVs.
- Resiliency improvement, including projects that improve storm and wind durability or wind
 resistance, assist in fire suppression, or mitigate flood damage.
- Storm water control measure improvement that is designed to mitigate the negative impacts of storm water or other surface runoff. This does not include a rain barrel or cistern designed for temporary storage of precipitation.



April6, 2022

Adapting PACE to Sustainable Agriculture: Key Questions

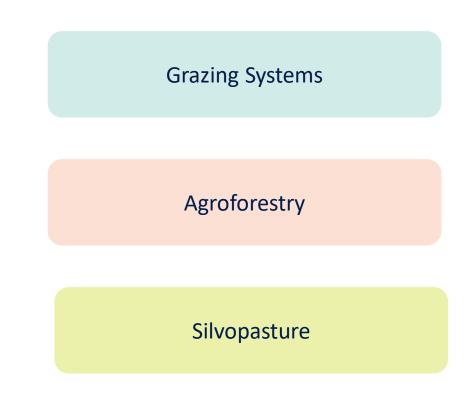
How will the Program evaluate whether a project creates a real stormwater control benefit? How to engage private capital providers to use PACE to fund sustainable agriculture projects?

What authorities or professional credentials are qualified to assess projects?

How can processes be streamlined to promote access by smaller projects?

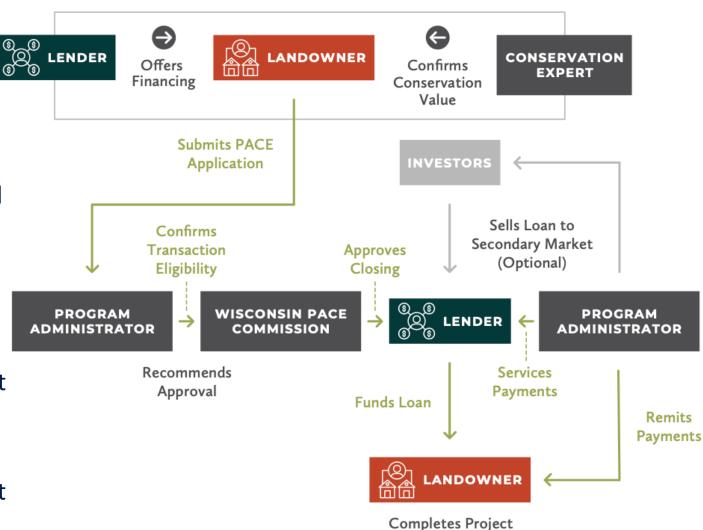
Intersecting Storm Water Control and Sustainable AgCriteria (Meet one or more)Strategies

- Reduces flooding
- Reduces water flow and/or water speed into waterways or the local stormwater system during and/or following precipitation and snowmelt.
- Reduces total suspended solids, nutrient, or other polluting runoff into natural or manmade waterways
- Reduces topsoil loss or erosion caused by wind, rain, or snow.



Program Modifications

- Defined criteria for stormwater control benefit
- Detailed Assessment by County Land and Water Department or USDA NRCS Technical Services Provider
- Reference to specified applicable USDA NRCS conservation practices standards
- Streamlining through low/no-cost project assessment
- Engagement with existing PACE lenders also working in ag sector and with impact investors



Process of Applying PACE financing to Regenerative Agriculture in Wisconsin

Thank you!



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Rural Minnesota Energy Board (RMEB) Property Assessed Clean Energy (PACE)

June 27, 2023 CDFA Food Webinar: Targeted Tools & Food Systems Robin Weis, Deputy Director



Service Area

- 18 Counties of southwest/central MN
- Counties must be good standing members of the RMEB Joint Powers Board (JPB)
- Each county has a representative and an alternative member on the JPB



PACE COMMITTEE

- 5 Members from the RMEB
- Meets as needed
- In person meeting if in conjunction with RMEB
- Option for secure online meetings



Purpose of PACE

Finance Cost Effective Energy Improvements on commercial or agricultural properties

Program is for property owners of qualified properties

-Why for property owners? PACE financing is paid back on property taxes as a special tax assessment



MN Property Assessed Clean Energy (PACE) Legislation Overview

Web Address to complete legislation:

https://www.revisor.mn.gov/statutes/cite/216 C.436

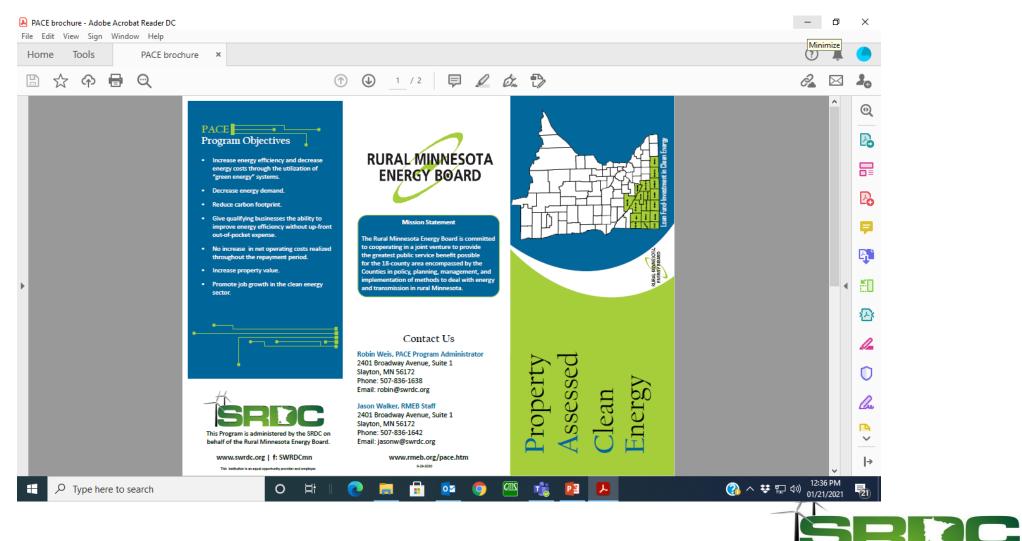


PACE 1/2 Sheet

PACEflyer.pdf _ đ × × + ← → C ▲ Not secure | rmeb.org/PACE/PACEflyer.pdf 🕁 🔘 🇯 🖪 **Property Assessed Clean Energy** PACE is a program which finances energy efficiency and renewable energy upgrades to the buildings of commercial property owners in counties within the Rural Minnesota Energy Board (RMEB) region. The program allows businesses to make these improvements without the up-front costs. Costs of improvements are repaid as a special assessment on the property taxes. PACE eliminates the burden of upfront costs by providing low-cost, long-term financing. WHAT PROJECTS CAN YOU FINANCE WITH PACE? **-** -**Energy Efficiency Renewable Energy** HVAC, equipment, Solar, wind turbines, lighting & more geothermal & more Program administered by the Southwest Find out more: rmeb.org/pace.htm Regional Development Commission. Robin Weis Jason Walker RURAL MINNESOTA 507-836-1638 507-836-1642 ENERGY BOARD SRDC robin@swrdc.org jasonw@swrdc.org 💽 🚍 💼 🔯 🧐 🖽 😨 0 <u><u><u></u></u> |</u> H

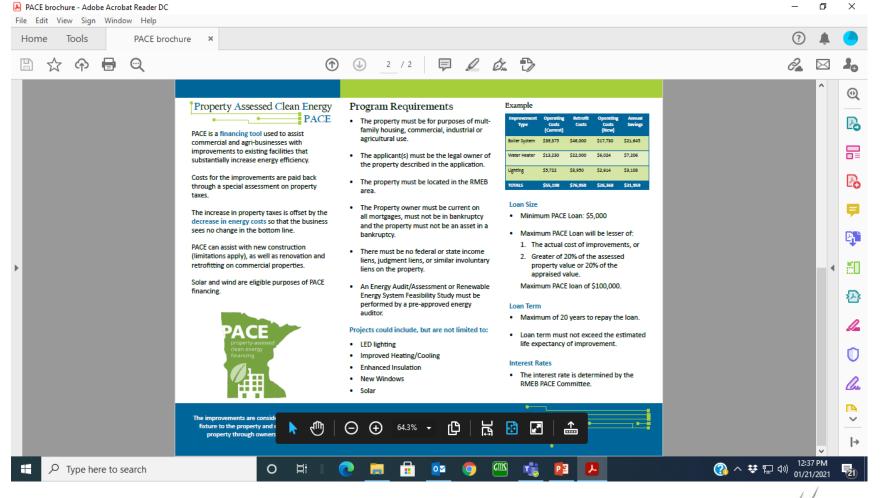


PACE Brochure- Page 1



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PACE Brochure- Page 2





PACE Application- Starts w/Checklist

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	PACE PACE APPLICATION CHECKLIST					•
of energ ("Impro qualifie	perty Accessed Clean Energy (PACE) Revolving Loan Fund (RLF) provides financing for the installation gy efficiency and conservation improvements that are permanently fixed to eligible properties wements"). Commercial and agri-business properties are eligible to apply. Solar and wind are included as a d improvement.					
	Application Checklist					
PLEASE	Completed PACE Application.					
	Copy of the most recent property tax statement.					
	Documentation that the property owner is current on property taxes.					
	Documentation that the property title is vested in the applicant's name, without federal or state income tax liens, judgment liens, or similar involuntary liens on the property. A template affidavit is available upon request.					
	Property description from the Abstract.					
	Documentation that the property owner is current on mortgage(s). A letter from the mortgage lender can be submitted in lieu of a current statement.					
	Energy Audit and/or renewable energy system feasibility study performed by an approved Rural Minnesota Energy Board (RMEB) PACE energy auditor. The audit must include a summary of recommendations with the following information for each recommendation, if applicable: Existing MMBTU usage, proposed MMBTU usage, MMBTU savings, existing kWh, proposed kWh, kWh savings, existing kW, proposed kW, kW savings, annual savings (S), cost, payback years, expected life cycle (years), and percent of savings. The project must have a Savings to Investment Ratio greater than 1:1; expected energy savings should exceed investment costs.					
	Cost estimates for project from licensed contractor(s). The estimate(s) must include number of labor hours. The contractor's(s) cost estimate(s) must document how it is meeting the technical specifications proposed in the energy audit. Any change orders must be submitted to the SRDC. Davis Bacon applies to contractor rates and benefits in cost estimate. To find the wage rate based on state, county, and construction type, visit <u>beta.sam.gov/</u> .					
	Electronic photos of all sides of the building(s) emailed to robin@swrdc.org.					
	Please submit all information to Robin Weis via email at <u>robin@swrdc.org</u> or via mail: Southwest Regional Development Commission					-
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Checklist

- Property Tax Statement
- Current on Property Taxes
- Affidavit- Liens
- Legal Property Description
- Current on mortgage
- Energy Audit/Assessment
- Cost Estimates
- Electronic Photos



Who can perform Energy Audit/Assessments?

- Must be Qualified
 - Certified Energy Manager (CEM)
 - Certified Energy Auditor (CEA)
 - Education/Experience



75

Insulate the roof/attic and the walls with closed cell spray foam due to the significant energy savings from conduction and infiltration. Recommendation	Potential Savings, Annual								
	kWh	kW	Fuel *kBtu Propane	Water Gallons	Waste Yds	\$	Tons US CO2 @ 12.7 #/gal		
Insulate the roof/attic and the walls with closed cell spray foam due to the significant energy savings from conduction and infiltration. Recom's # 1 & 2									
1. Insulate underside of roof			24,452			385	1.6		
1. Reinsulate all wall cavities			25,096			395	1.7		
1. Install door seals and insulate cracks around windows and doors			2,282			36	0.2		
Totals:			51,830			816	3.5		



Davis Bacon

- By County, Project Type, and Job Classification
- <u>https://sam.gov/search/?index=dbra&page=1&pageSize=25&so</u>
 <u>rt=-</u>

<u>modifiedDate&sfm%5BsimpleSearch%5D%5BkeywordRadio%5</u> <u>D=ALL&sfm%5Bstatus%5D%5Bis_active%5D=true</u>



State Historic Preservation Office

- Also known as SHPO
 - Plays a critical role in carrying out many responsibilities in **historic preservation**.
- Project examples- Lighting, HVAC
- Submissions required to loan closing
 - Often received back prior to committee consideration- RMEB has expedited processing



Timelines/Amortization Schedule

- Special Tax Assessment Needs to be filed with respective county by November 30 to be included in next year's property tax statement
- Payments- Collected by the county with property taxes as a special tax assessment



Defaults

- Payments are not accelerated due to a default
- Tax delinquency exists only for assessments not paid when due
- Liability for special assessments runs with the property



Eligibility:

- Must be located in a RMEB county in good standing
- Commercial or industrial business (including agribusiness), non-profit (must have a business presence in at least 50% of the space), some residential
- Retrofit or New project



Loan Size and Interest Rate:



• Loans may range from \$5,000 to \$100,000

- Interest rate currently at 3% under Prime w/Floor of 3%
- 1% Origination Fee



Financing Terms

- Term not exceeding the useful life of the energy improvements installed- max 20 years
 - Committee prefers 10 years or less due to nature of financing



PACE Loan Maximum

- Loan Amount not to exceed the <u>lesser of</u>:
 - greater of 20 percent of the assessed value of the real property on which the improvements are to be installed or 20 percent of the real property's appraised value, accepted or approved by the mortgage lender; or
 - actual cost of installing the energy improvements



Coordination with other financing/programs

- Yes!
- Examples
 - Can act as gap financing
 - USDA Rural Energy for America Program(REAP)
 - Utility Companies
 - Rebates
 - Grants



Types of Projects

- Lighting
- Heating/Cooling
- Refrigeration
- Insulation- some have been with roof projects
- Hot water heater
- Solar
- Air Exchange



Types of Businesses

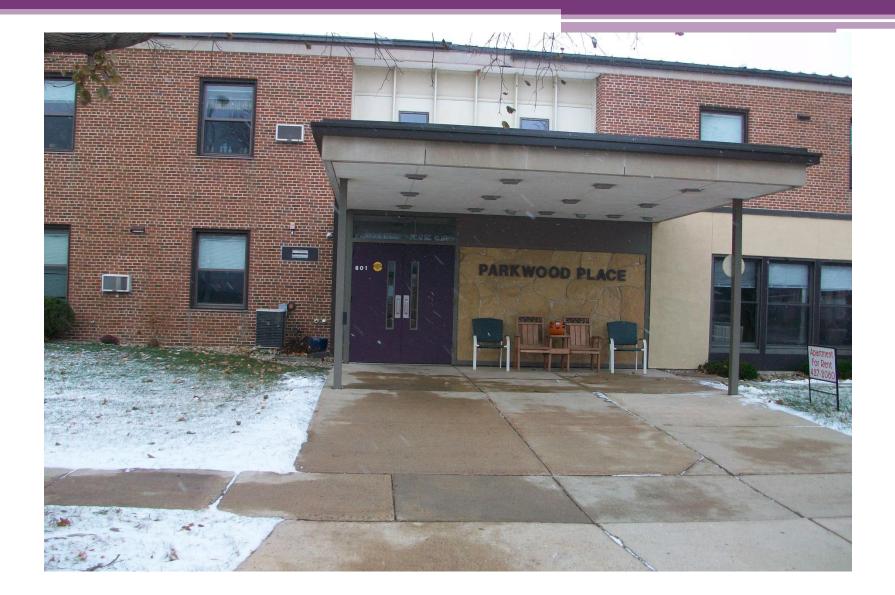
- Gas Stations
- Less than 4 story housing
- Martial Arts
- Restaurants
- Grocery Stores
- Retail
- Water Conditioning
- Lodging

-Swine Barns

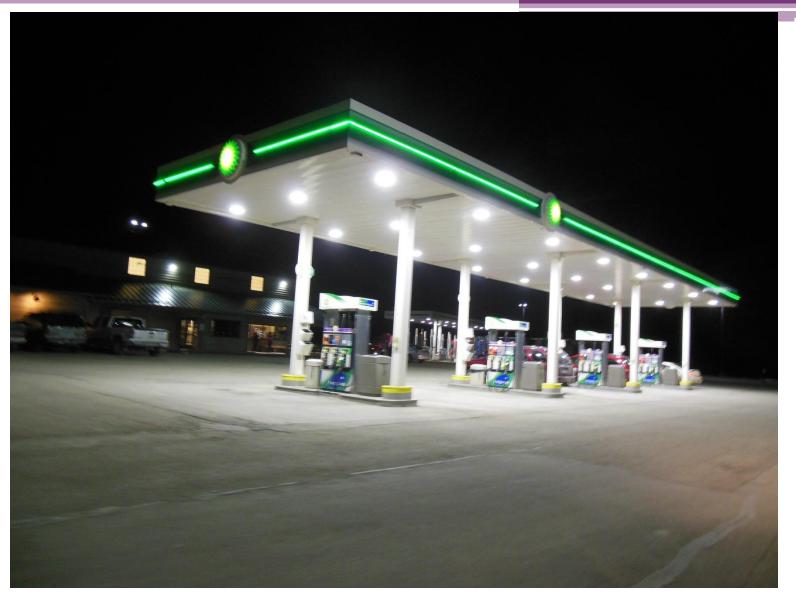
-Ag shops

- -Laundromat
- -Dance Studio
- -Garden Center

































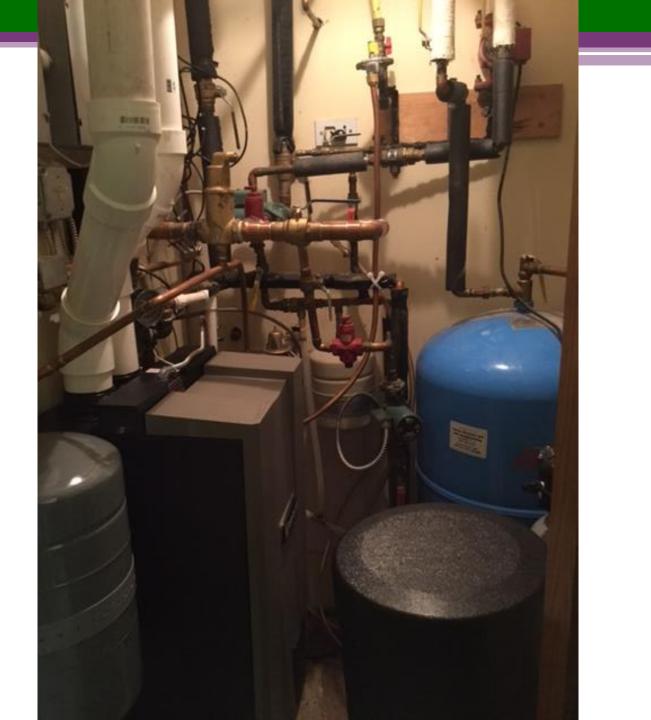
















Questions

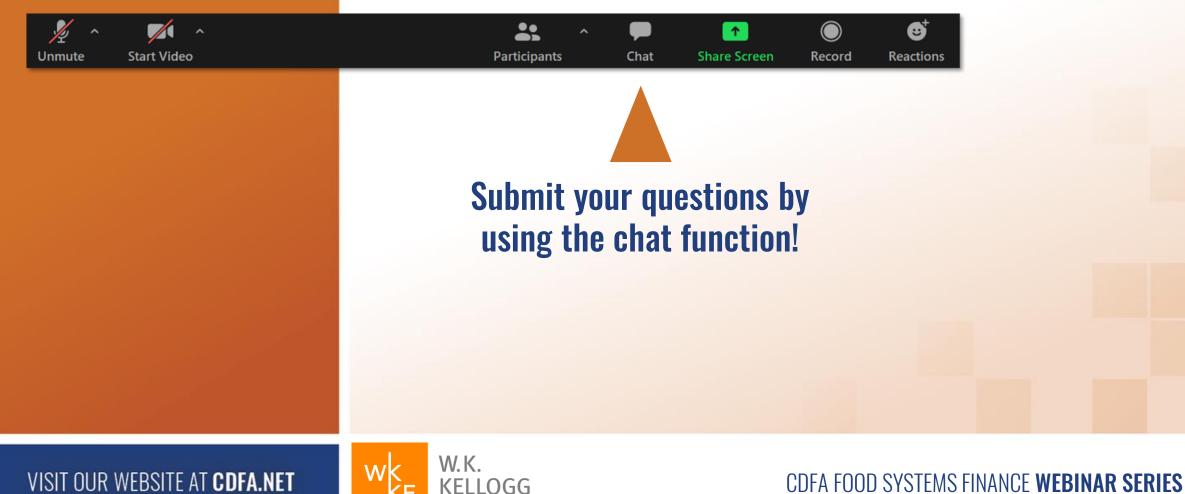
Robin Weis robin@swrdc.org 507-836-1638



104

Audience Questions





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