

Climate Resiliency Forum

Tuesday, July 23rd, 2024 – 4:00 PM – 5:30 PM Region 1 Planning Council

<u>AGENDA</u>

- 1. Call to Order
- 2. Roll Call
- 3. Public Comment
- 4. Action Item: Approval of the Meeting Minutes of May 28th, 2024
- 5. Discussion Item: Parking Reimagined
- 6. Discussion Item: Climate Action Plan Action Matrix
- 7. Staff Reports
- 8. Agency Reports
- 9. Other Business
- 10. Adjournment

Persons who require special accommodations under the Americans with Disabilities Act or persons who require translation services (free of charge) should contact R1 Planning at 815-319-4180 at least two working days before the need for such services or accommodations.

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Climate Resiliency Forum

Tuesday, May 28th, 2024 – 4:00 PM – 5:30 PM Region 1 Planning Council

1. Call to Order

The meeting was called to order at 4:04 pm.

2. Roll Call

Members Present: Colin Belle, City of Rockford Planning and Zoning; Mike Bacon, Climate Reality Project; Neely Erickson, Illinois REALTORS; Alan Branhagen, Natural Land Institute; Rebecca Olson, Olson Ecological Solutions; Ann Wasser, Severson Dells; Brad Roos, Sustain Rockford; Jeff Bailey, West Gate Coalition; Todd Marshall, Winnebago County Health Department; Dennis Anthony, Winnebago County Soil & Water Conservation District; Bob Campbell, ZION Development Corporation

Staff Present: Lauren Kleve, Sydney Turner, Clara Romeo, Vanessa Mauries, Juliana Charlebois-Berg, Eric Tison, Estelle Adiaba, Autumn Carlson, Megan Devine, Ryan Salamon

3. Public Comment

- a. No Public Comment.
- 4. Action Item: Approval of the Meeting Minutes of March 26, 2024
 - a. Motion by Winnebago County Soil & Water Conservation District, Seconded by City of Rockford Planning and Zoning, Minutes Approved.

5. Discussion: Climate Action Plan – Updates

- a. Lauren Kleve, R1 Environmental Planner, elaborated on the development process of the Climate Action Plan (CAP). Providing a summary of the chapters and technical reports within the plan. Additionally, Ms. Kleve presented the remaining timeline for the CAP along with the public engagement strategy status, detailing the results of the workshops held at Winnebago and Boone Counties.
- b. Throughout the presentation, forum members shared ideas of topics to include in the CAP and requested clarification on the contents of the plan.

6. Discussion: Renewable Energy & Community Resilience

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- a. Juliana Charlebois-Berg, R1 Sustainability Research Analyst, presented the U.S Department of Energy project, Recuperat, to the forum. This project aims to improve energy resilience for underserved communities affected by high-speed winds. Ms. Charlebois-Berg provided a project overview and highlighted key components of the project such as objectives and technical scope. Ms. Charlesbois-Berg concluded her presentation by requesting engagement opportunities from the forum.
- b. Discussion was held on the Recuperat project objectives.

7. Staff Reports

a. No staff reports.

8. Agency Reports

- a. West Gate Coalition is hosting an energy education and training event.
- b. Sustain Rockford promoted their Solar Expo scheduled for July 18, 2024, at the Embassy Suites in Rockford.
- c. Olson Ecological Solutions announced volunteer opportunities to help plant native vegetation for an IEPA 319 funded Watershed Education & Outreach Program on June 1st and August 24th.

9. Other Business

a. No other business.

10. Adjournment

a. Motion by City of Rockford Planning and Zoning, second by Climate Reality Project, to adjourn at 4:58 pm. Motion approved by a unanimous voice vote.

Meeting minutes prepared by: Vanessa Mauries

Minutes approved by action of the Forum:

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Parking Reimagined

CLIMATE RESILIENCY FORUM | 7/23/2024

AN ENGINE FOR COLLABORATION

PROJECT PURPOSE

As mobility, land use, and climate patterns change and new transportation technologies emerge, regions must begin to examine current parking trends and reimagine how parking could look in the future.



PROJECT GOALS

- Identify current and future trends affecting parking and mobility,
- Develop strategies for more effective utilization of parking resources,
- Promote sustainable and equitable approaches to parking and mobility,
- Enhance transportation mode choice, and
- Improve the safety and efficiency of the transportation system.

At the end of this planning process, the region will have a plan that demonstrates how parking can be **transformed over the next 5-10 years**.







PARKING TRENDS

- 1. Green infrastructure
- 2. Technology and EV infrastructure
- 3. Policy reform
- 4. Parking pricing
- 5. Replacement of parking lots















What parking features do you consider essential when choosing a parking space?

1st

Cear demarcation lines

2nd

Bright lighting

3rd

Shade trees &

4th

Covered parking

5th

EV charging stations

6th

Pedestrian friendly

7th

Clear signage

8th

Patrolled by security





Climate Action Plan: Action Matrix

CLIMATE RESILIENCY FORUM | 7/23/2024

AN ENGINE FOR COLLABORATION

GOALS FOR TODAY

- 1. Review feedback on the CAP's goals and strategies.
- 2. Discuss the CAP Implementation Matrix.





GOAL 1. IMPROVE THE REGION'S AIR QUALITY AND REDUCE GHG EMISSIONS.

Strategy 1.1. Reduce regional greenhouse gas (GHG) emissions.Strategy 1.2. Maintain and improve air quality.



R1

GOAL 2. PROMOTE STRATEGIC AND CLIMATE-RESILIENT DEVELOPMENT WITHIN THE BUILT ENVIRONMENT.

Strategy 2.1. Minimize environmental impacts on infrastructure.

Strategy 2.2. Support sustainable development practices that improve community resilience.

Strategy 2.3. Mitigate the urban heat island effect and reduce exposure to extreme heat.

Strategy 2.4 Enhance quality of life through improved access to opportunities.





GOAL 4. CULTIVATE A CONSERVATION MINDSET TO PRESERVE, RESTORE, AND SUSTAINABLY MANAGE NATURAL AND WORKING LANDS.

Strategy 4.1. Preserve and sustainably manage the natural environment.

Strategy 4.2. Restore the region's native biodiversity and habitats.

Strategy 4.3. Increase knowledge and implementation of sustainable agriculture and land management practices.











IMPLEMENTATION MATRIX CRITERIA

- Performance measures
- Time frame
- Cost
- Lead agency responsible
- Partner agencies



Туре		Partners		Public - B	Soone County	Feasibility		
•	Program	CoC	Chamber of Commerces	BC	Boone County	K	Low	
٠	Policy	CVB	Convention & Visitors Bureau	СоВ	City of Belvidere	→	Medium	
	Projects	EDO	Economic Development Organizations	VoC	Village of Caledonia	7	High	
		IDOT	Illinois Department of Transportation	VoPG	Village of Poplar Grove			
		SD	School Districts (K-12)	VoT	Village of Timberlane	Cost Feasi	bility	
Timeframe		CC	Community Colleges			Capacity F	easibility	
Ongoing		UN	4-Year Universities	Public - V	Vinnebago County	Political Fe	asibility	
Immediate	Within 1 year	TA	Transit Agencies	CoLP	City of Loves Park			
Near term	1 - 5 years	WIB	Workforce Investment Boards	CoR	City of Rockford			
Mid-term	6-10 years	UT	Public Utilities	VoCV	Village of Cherry Valley			
Long term	11-25 years	PC	Park Districts & Conservation Districts	VoMP	Village of Machesney Park			
		SW	Soil & Water Districts	VoNM	Village of New Milford			
		SN	Sanitation Districts	VoR	Village of Roscoe			
Estimated C	ost	LB	Land Bank and Trustee programs	VoW	Village of Winnebago			
\$	Under \$10,000	SBDC	Small Business Development Center	WC	Winnebago County			
\$\$	\$10,000 to \$100,000	R1	Region 1 Planning Council					
\$\$\$	\$100,000 to \$500,000	MUN	All Municipalities	Private				
\$\$\$\$	Over \$500,000	CO	All Counties	С	Consultant			
				F	Financial Institute			
				1	Industry Leaders			
				N	Neighborhood Residents			440
				0	Property Owners			11
				R	Realtors/Brokers			340



Goal 1. Improve the region's air quality and reduce greenhouse gas emissions.

Strategy	Action	Time Frame	Cost	Lead	Partners
	Increase electrification of public and private fleets.	Long term	Over \$500,000	TA, MUN, CO, Private	
Stratogy 1.1. Poduco regional	Increase miles of bicycle and pedestrian facilities.	Mid-term	Over \$500,000	MUN, CO	IDOT, TA
greenhouse gas (GHG) emissions.	Create a toolkit to highlight emissions reduction initiatives and incentives.	Near-term	Under \$10,000	R1	EDO, I
	Develop carbon offset initiatives and programs.	Mid-term	Over \$500,000	MUN, CO	R1, I
Performance Measures: (1) Percent ch Creation of toolkit. (4) Creation of cark	nange in fleet emissions. (2) Number of new or improvements on offset initiatives and programs.	ents made to b	oike lanes, sidewalks, cross	walks, and traffic calmin	3 measures. (3)
	Implement low-VOC cleaning, painting, and paving practices in municipal operations.	Near-term	\$100,000 to \$500,000	MUN, CO	
Strategy 1.2 Maintain attainment	Establish an electric lawn mower rebate program.	Mid-term	\$100,000 to \$500,000	со	MUN, R1, I
status and improve air quality.	Establish policies to meet Illinois Department of Public Health Indoor Air quality guidelines.	Near-term	Under \$10,000	MUN, CO	
	Monitor air pollutants and emissions through the EPA to better understand the region's air quality.	Ongoing	10,000 to 100,000	R1	
Performance Measures: (1) Amount of low-VOC practices implemented. (2) Establishment of an emissions reduce rebate program. (3) Establishment of indoor air quality policies. (4) Frequency of EPA air quality monitoring assessments.					

Goal 2. Promote strategic and climate-resilient development within the built environment.

Strategy	Action	Time Frame	Cost	Lead	Partners
Strategy 2.1. Minimize environmental impacts on infrastructure.	Assess the resiliency of existing infrastructure to withstand climate impacts.	Immediate	\$10,000 to \$100,000	UT, MUN	с
	Adopt resilient design standards.	Near term	Under \$10,000	MUN, CO	I, C
	Implement rain gardens, green roofs, and stormwater best management practices in highly developed areas.	Near term	Over \$500,000	I, MUN, CO	

Performance Measures: (1) Number of buildings and facilities assessed for severe weather. (2) Establishment of resilient design building standards. (3) Number of BMPs implemented.

	Reduce urban sprawl through infill development.	Ongoing	Over \$500,000	MUN	LB
	Pursue adaptive reuse of older buildings and vacant lots.	Mid term	\$10,000 to \$500,000	MUN, LB	Private
	Revise zoning ordinances to allow urban agriculture.	Near term	Under \$10,000	MUN, CO	
Strategy 2.2. Support sustainable					
development practices that improve	Adopt building performance standards for new developments.	Near term	Under \$10,000	MUN, CO	I, C, R
community resilience.					
·····, ·····	Implement green and complete street policies and standards.	Mid term	Over \$500,000	MUN, CO	R1
	Implement regional greenways plan.	Mid term	\$100,000 to \$500,000	PC, MUN	R1
	Pursue funding opportunities to implement flood mitigation efforts.	Ongoing	Under \$10,000	R1, MUN, CO, I	

Performance Measures: (1) Number of developments built witihn already developed areas. (2) Number of vacant properties repurposed. (3) Zoning ordinances revised. (4) Establishment of building performance standards. (5) Adoption of complete street policies. (6) Acres of greenways preserved. (7) Presence of flood management considerations in plans and projects.

	Integrate green infrastructure into impervious surfaces.	Mid term	\$10,000 to \$100,000	MUN, CO	
Strategy 2.3. Mitigate the urban heat island effect and reduce exposure to	Retrofit buildings and revise building codes to incorporate green designs.	Mid term	\$10,000 to \$100,000	Private	
extreme heat.	Perform an urban heat inventory.	Near term	\$10,000 to \$100,000	R1	С
	Revise zoning codes to encourage shared parking agreements.	Near term	Under \$10,000	MUN, CO	
2erformance Measures: (1) Percent of impervious surfaces replaced with cooling materials. (2) Percent change in vegetation cover. (3) Number of buildings with cool or green designs. (4)					
reation of an urban heat inventory. (5) Revision of zoning codes.					

	Increase greenspace in traditionally underserved communities.	Mid term	\$100,000 to \$500,000	PC	MUN, CO, I	
Strategy 2.4. Enhance quality of life	Address sidewalks, shared-use paths, and bicycle network gaps.	Mid term	\$10,000 to \$100,000	MUN, CO	IDOT	
through improved access to	Incentivize mixed-use development.	Mid term	Over \$500,000	MUN, CO		
opportunities.	Maximize existing infrastructure through redevelopment and infill	Ongoing	\$100,000 to \$500,000		Drivato I.P.	
	development.	Ongoing	\$100,000 to \$500,000	MON	Privale, LD	
Performance Measures: (1) Percent of greenspace coverage in underserved communities. (2) Number of new sidewalk, path, and bike infrastructure developments. (3) Incentives						
distributed (4) Number of infill development projects (5) Frequency of path sidewalk and bike facility maintenance						

Goal 3. Improve energy resilience by advancing clean energy and energy efficiency efforts.

Strategy	Action	Time Frame	Cost	Lead	Partners	
Strategy 3.1. Promote clean energy	Encourage the use of heating and cooling energy efficiency initiatives, such as Weatherization Assistance Programs.	Ongoing	Under \$10,000	MUN, UT, I		
and energy efficiency efforts through	Increase public literacy on clean and renewable energy.	Immediate	Under \$10,000	1	UT, SD	
educational initiatives.	Educate public and private entities about clean energy opportunities and benefits.	Ongoing	Under \$10,000	I, UT		
Performance Measures: (1) Creation o	of initiatives. (2) Number of educational events, opportunities, and information	al resources di	stributed.			
	Identify funding opportunities that advance clean energy initiatives.	Ongoing	Under \$10,000	R1, I	UT, CO, MUN	
Strategy 3.2. Strengthen energy infrastructure to handle climate	Establish partnerships that increase the resiliency and reliability of the energy grid system.	Ongoing	\$10,000 to \$100,000	UT, CO, MUN	R1	
impacts and increased energy	Diversify, incentivize, and expand energy supply and storage.	Ongoing	Over \$500,000	UT, CO, MUN	N, O	
demand.	Improve backup power supply for energy grid disruptions.	Near term	Over \$500,000	UT, N, O	MUN	
	Update zoning codes to include clean energy or "green" standards.	Near term	Under \$10,000	CO, MUN		
Provide terms of control of co						

Strategy 3.3 Increase clean energy	Invest in workforce development programming for clean energy jobs.	Ongoing	Over \$500,000	WIB	R1, EDO	
	Collaborate with local partners to advance recruitment and training	Ongoing	Over \$500,000			
iohs and energy training programs	programs.	Oligoling	0001 3300,000	WIB, KI, LDO	3D, CC	
jobs and energy training programs.	Collaborate with private and university partners to support technology and	Ongoing	Over \$500.000		LINI CC Private	
	information dissemination.	Oligoling	0001 3300,000	K1, LDO, OT	on, cc, rivate	
Performance Measures: (1) Number of clean energy workforce development programs. (2) Number of successful collaborative efforts.						

Goal 4. Cultivate a conservation mindset to preserve, restore, and sustainably manage natural and working lands.

Strategy	Action	Time Frame	Cost	Lead	Partners	
Strategy 4.1. Preserve and sustainably manage the natural environment.	Preserve forests, wetlands, grasslands, and prairies.	Ongoing	Over \$500,000	РС	I, MUN	
	Protect ecologically significant areas from development and land-use change.	Near to mid term	\$100,000 to \$500,000	I	РС	
	Provide educational trainings and opportunities for preservation and conservation.	Near term	Under \$10,000	I, PC, MUN		
erformance Measures: (1) Acres of natural land restored and protected. (2) Identification of ESAs. (3) Number of collaborative educational opportunities provided.						

	Connect landscapes with greenways and protect natural corridors.	Mid term	\$100,000 to \$500,000	РС	MUN, CO, I
Strategy 4.2. Restore the region's native biodiversity and habitats.	Increase habitat restoration, plant dispersal, and invasive species management.	Near to mid term	\$10,000 to \$100,000	РС	MUN, CO, I
	Revise local ordinances to support native conservation practices and biodiversity.	Near term	Under \$10,000	MUN, CO	
	Host events to promote education and removal of invasive species.	Near term	\$10,000 to \$100,000	Private	MUN
Performance Measures: (1) Acres of g	reenways and natural corridors. (2) Amount of native vegetation planted. (3) Revision and adopt	ion of conservation-relate	d ordinances	and codes. (4)
Number of events hosted.					

Strategy 4.3. Increase knowledge and implementation of sustainable agriculture and land management practices.	Provide technical assistance to local farmers for implementing best management practices.	Near term	\$10,000 to \$100,000	sw	CO, Farm Buerau	
	Identify funding opportunities for agriculture partners in sustainable land management practices and regenerative agriculture.	Immediate	Under \$10,000	SW, I	мро	
erformance Measures: (1) Technical assistance provided to farmers. (2) Number of funding opportunities identified and disseminated to agricultural partners.						

Goal 5. Promote sustainable waste management practices and technology.

Strategy	Action	Time Frame	Cost	Lead	Partners
	Establish local alternative recycling methods.	Mid to long term	\$100,000 to \$500,000	EDO, I	R1, SBDC
Strategy 5.1. Increase landfill diversion rate and support	Increase availability and accessibility of recycling and composting services.	Near term	Over \$500,000	MUN, Private	
sustainable material management.	Adopt circular economy practices to reduce waste consumption and promote recycling, reuse, and repair.	Ongoing	\$100,000 to \$500,000	Private	
Performance Measures: (1) Attraction	is and programs established to promote local business development in recyc	cling. (2) Number of rec	ycling and composting serv	vices, programs,	and options
available. (3) Percent change in indust	try and business recycling. (4) Landfill diversion rate.				
Strategy 5.2. Incentivize waste emissions reductions and the use of	Increase the collection of methane gas from waste treatment facilities.	Near to mid term	Over \$500,000	SN	Private
emerging technologies.	Install waste-to-energy technology at solid waste plants.	Mid term	Over \$500,000	SN, MUN	Private
Performane Measures: (1) Methane g	as collection. (2) Establishment of waste-to-energy technology.				
	Create a channel for regular communication on local solid waste issues,	Immediate; Ongoing	Under \$10,000	MUN, CO	1
Strategy 5.3. Identify and address	Assist communities and businesses with waste audits.	Near term	\$10,000 to \$100,000	MUN, CO, R1	I, Private
community solid waste needs.	Conduct targeted solid waste outreach efforts to traditionally underserved communitiese.	Near to mid term	\$10,000 to \$100,000	R1	с

Performance Measures: (1) Creation of a solid waste communication channel. (2) Number of waste audits conducted. (3) Number of outreach efforts to underserved communities.

Goal 6. Support water resource management.

Strategy	Action	Time Frame	Cost	Lead	Partners			
	Maintain compliance with recognized U.S. and Illinois EPA standards.	Ongoing	\$100,000 to \$500,000	UT, MUN, CO	I, C			
	Implement stormwater best management practices in areas prone to flooding.	Near term	\$100,000 to \$500,000	I	с			
for drinking water and aquatic	Increase water quality monitoring efforts.	Ongoing	\$10,000 to \$500,000	UT, MUN, CO	I, C			
habitats.	Model and monitor groundwater conditions.	Ongoing	\$100,000 to \$500,000	I, MUN	C, CO			
	Adopt codes that protect surface and groundwater from runoff and contamination.	Near term	Under \$10,000	IEPA, CO, MUN	I			
Performance Measures: (1) Compliance	Performance Measures: (1) Compliance with water quality standards. (2) Quanitity of BMPs implemented. (3) Number and frequency of water quality monitoring efforts. (4) Establishment of							
groundwater models and a monitoring	network. (5) Adoption of groundwater-related codes.							
Strategy 6.2. Increase education on water conservation and quality to	Educate the public and elected officials on safe and sustainable water resource management and conservation techniques.	Ongoing	Under \$10,000	I, UT	SW, SD			
minimize pollution and prepare for	Implement educational campaigns on water conservation and quality.	Ongoing	\$10,000 to \$100,000	I, UT, CO, MUN	SW, SD			
any potential changes to the water	Provide educational events on the hydrological impacts of climate change	Ongoing	Under ¢10,000	L Driveto	CW/			
supply.	and groundwater.	Ungoing			500			
Performance Measures: (1) Number of educational campaigns and events hosted.								

Strategy 6.3. Promote drought planning practices to prevent water scarcity.	Incorporate drought-tolerant plants into water conservation and landscaping ordinances.	Ongoing	Under \$10,000	CO, MUN	1	
	Increase water storage capacity through aquifer storage and recovery.	Mid to long term	Over \$500,000	CO, MUN, ISWS	I, C	
	Increase groundwater replenishment through aquifer recharge.	Iviid to long term	Over \$500,000	CO, MUN, ISWS	I, C	
Performance Measures: (1) Establishment of landscaping ordinances related to drought-tolerant plants. (2) Increase in the total volume of water stored and recovered. (3) Increase in						
groundwater levels.						

Goal 7. Support communities and businesses in preparing for the effects of climate change.

Strategy	Action	Time Frame	Cost	Lead	Partners	
Strategy 7.1. Support sustainable innovation and economic growth that promotes green business models.	Provide technical assistance to local businesses and non-profits to encourage the development of green business models.	Mid-term	\$100,000 to \$500,000	MUN	R1, EDO	
	Focus economic development efforts on the Rockford Region becoming a green technology hub.	Near-term	Under \$10,000	R1	EDO, MUN, CO	
	Educate businesses on green building principles and green practices.	Near-term	Under \$10,000	MUN	EDO, Private	
Performance Measures: (1) Number of businesses and non-profits reached through technical assistance and educational efforts. (2) Establishment of economic development programs related to green technology.						

	Invest in early warning systems.	Near-term	\$100,000 to \$500,000	со	MUN
	Utilize weather condition and event monitoring to assess and improve operational	Ongoing	\$100 000 to \$500 000		
Strategy 7.2. Improve community	capabilities of facilities and services.	Ongoing	\$100,000 to \$500,000		C, I, CO
resiliency and emergency response	Implement multi-hazard mitigation plans.	Mid-term	Over \$500,000	со	R1
in preparation for climate disasters.	Increase awareness of designated heating and cooling centers and ensure they are	Immediate	Under \$10,000	MUN	ит, со
	accessible to all community members.				
	Distribute educational materials to the public on climate disaster preparation.	Immediate	Under \$10,000	MUN,	UT, Private
Performance Measures: (1) Availability and reliability of early warning systems. (2) Efficiency and performance of emergency response operations. (3) Number of multi-hazard mitigation actions					
implemented. (4) Educational outreach efforts on designated heating and cooling centers. (5) Number of residents reached through educational opportunities.					

Stratomy 7.3 Ensure climate	Conduct an Equity Audit across all planning documents and programming practices.	Ongoing	\$100,000 to \$500,000	R1	CO, MUN, C, I
investments address community	Increase outreach efforts to traditionally underserved communities during the climate	Ongoing	\$100 000 to \$500 000	D1	
inequities.	resiliency planning and programming process.	Oligoling	\$100,000 to \$200,000	NI	101011, 1
	Advocate for more equitable distribution of federal, state, and local funds.	Ongoing	Under \$10,000	MUN, R1	

Performance Measures: (1) Number of plans and programs with an Equity Audit. (2) Number of successful outreach efforts. (3) Percent of funds supporting equity-focused projects.

Strategy 7.4. Establish the Rockford Region as a climate haven.	Invest in water resource planning for population growth.	Mid-term	\$10,000 to \$100,000	MUN, CO	R1
	Conduct a housing coordination plan to increase housing stock.	Near-term	\$10,000 to \$100,000	R1	LB, Private, MUN
	Adapt current infrastructure to support a growing population.	Mid-term	Over \$500,000	MUN, CO	Private
	Pursue economic development opportunities to support a growing workforce.	Near-term	\$100,000 to \$500,000	WIB	EDO, R1
	Cultivate a welcoming environment to support a diverse population of climate refugees.	Near-term	\$10,000 to \$100,000	СVВ	MUN, N
Performance Measures: (1) Investment in water resource planning. (2) Completion of a housing coordination plan. (3) Number of infrastructure improvements. (4) Economic development opportunities					

targeted towards a growing workforce. (5) Number and diversity of cultural and community-focused events.