$Energy\ Efficiency\ and\ Conservation\ Block\ Grant\ Program-Bipartisan\ Infrastructure\ Law\ 2021\ (EECBGBIL)$

ACTIVITY FILE

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

Activity		
Strategy Development	☐ Technical Consultant Services	☐ Building Energy Audits
Financial Incentive Programs	☐ Energy Efficiency Retrofits	☐ Energy Efficiency and Conservation Programs for Buildings and Facilities
Development and Implementation of ransportation Programs	☐ Building Codes and Inspections	☐ Energy Distribution Technologies fo Energy Efficiency
Material Conservation Programs	☐ Reduction and Capture of Methane Gases	and Greenhouse
Renewable Energy Technologies on overnment Buildings	\square Programs for Financing, Purchasing, RE, and Zero-Emission Transportation	
States Sub-grants to Formula-Ineligommunities (states only)	ible	
ueprints		
Energy Planning		
\square 1. Energy Planning		
Efficient Buildings		
2a. Energy Efficiency - Energy	5 .5	
_	nce Contracts: Energy Efficiency and Electr	ification in Government Buildings
\square 2c. Building Electrification Can		
\square 2d. Building Performance Star	ndards & Stretch Codes	
Renewables		
\square 3a. Solar & Storage - Power F	urchase Agreements and Direct Ownership	0
☐ 3b. Community Solar		
☐ 3c. Solarize Campaign		
☐ 3d. Renewable Resource Plann	ing for Rural and Tribal Communities	
Electric Transportation	3	
☐ 4a. Electric Vehicles and Flee	t Electrification	
Finance	tor the community	
_	ncing Solutions for Energy Projects and Pro	ograms with Revolving Loan Funds
Workforce	icing solutions for Energy Projects and Pro	granis with revolving Loan Fanas
6. Workforce Development		
State: IL		
Sectors		
Agriculture / Agricultural	✓ Local Government	Residential
☐ Commercial	Low / Limited Income	☐ State or Territory Government
☐ Higher Education	☐ Non-profits	☐ Transportation
☐ Industrial	☐ Not Applicable	☐ Tribal / Native American
☐ K-12 Schools		,

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 \square Financial Incentives

 \square Benchmarking

 $Energy\ Efficiency\ and\ Conservation\ Block\ Grant\ Program-Bipartisan\ Infrastructure\ Law\ 2021\ (EECBGBIL)$

ACTIVITY FILE

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

☐ Energy Savings Performance Contracting ☐ Biofuels ☐ Building Energy Codes & Inspection Services ☐ Capital Investments & Financing ☐ Biomass ☑ Clean Energy / Clean Energy Technologies ☐ Commuting Infrastructure	☐ Fuel Cell and Hydrogen Technologies ☐ Geothermal	
□ Building Energy Codes & Inspection Services □ Capital Investments & Financing □ Biomass □ Clean Energy / Clean Energy Technologies □ Commuting Infrastructure	☐ Geothermal	
☐ Capital Investments & Financing ☐ Biomass ☑ Clean Energy / Clean Energy Technologies ☐ Commuting Infrastructure		
☐ Biomass ☐ Clean Energy / Clean Energy Technologies ☐ Commuting Infrastructure	☐ Hydropower / Hydrokinetic Power	
☑ Clean Energy / Clean Energy Technologies ☐ Commuting Infrastructure	☐ Not Applicable	
Commuting Infrastructure	\square On-site Renewable Energy	
_	☐ Pedestrian & Bike Infrastructure	
	☐ Reduce Commuting	
☐ Distributed Energy Resources	Resiliency	
☐ Education and Outreach	Retrofits	
☑ Electric Vehicles and Infrastructure	Solar	
☐ Energy Affordability	☐ Workforce Development	
☐ Energy Management	☐ STEM Education	
☐ Energy Audits	☐Storage	
☐ Energy Certification Programs	☐ Strategy Development	
☐ Energy Conservation	☐ Technical Assistance	
☐ Energy Efficiency	☐ Traffic Signals & Street Lighting	
☐ Energy Equity	\square Waste to Energy / Solid Waste Minimization	
☐ Assessments & Feasibility Studies	☐ Weatherization	
☐ ENERGY STAR	☐Wind	
☐ Energy Workforce Training		
used. Not a savings of electricity, but avoidance of gasoline emissions.		ided and kWh
asea. There a savings of electricity, but avoidance of gasoffile efficiency.		ided and kWh
		ided and kWh
		Planned
7. Activity milestones		Planned Amount
7. Activity milestones Milestone Description		Planned Amount
7. Activity milestones Milestone Description Solicit pricing for EVSE - Q1 2024		Planned Amount 1
7. Activity milestones Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024		Planned Amount 1 1
7. Activity milestones Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024		Planned Amount 1 1
7. Activity milestones Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 3. Activity performance metrics		Planned Amount 1 1
7. Activity milestones Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 3. Activity performance metrics		Planned Amount 1 1
Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 3. Activity performance metrics		Planned Amount 1 1
Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 3. Activity performance metrics a. Specific metric activity (required)** 2. Transportation Infrastructure and Vehicles		Planned Amount 1 1
Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 3. Activity performance metrics a. Specific metric activity (required)** 2. Transportation Infrastructure and Vehicles		Planned Amount 1 1
Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 3. Activity performance metrics a. Specific metric activity (required)** 2. Transportation Infrastructure and Vehicles 9. Activity funds by source a. EECBGBIL grant (all funds in the approved budget)		Planned Amount 1 1 1
7. Activity milestones Milestone Description Solicit pricing for EVSE - Q1 2024 Order stations and take delivery Q2 2024 Complete prep work for station installations - Q2 2024 Install Stations - Q2 - Q3 2024 8. Activity performance metrics a. Specific metric activity (required)**		

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Energy Efficiency and Conservation Block Grant Program – Bipartisan Infrastructure Law 2021 (EECBGBIL)

ACTIVITY FILE

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

Total	\$60,700.00
b. Leveraged funds anticipated (outside approved budget)	
Fund Source	Planned Amount
No records found	
Total	\$0.00

^{*}Please use additional pages if more space is needed. **Mandatory requirement

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Energy Efficiency and Conservation Block Grant Program – Bipartisan Infrastructure Law 2021 (EECBGBIL)

ACTIVITY FILE

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

SEO title: Solar Panel Installation on Adm	ninistration Building		
Revision status: Active (pending add)	<u> </u>		
1. Activity			
☐ Strategy Development	☐ Technical Consultant Services		☐ Building Energy Audits
☐ Financial Incentive Programs	☐ Energy Efficiency Retrofits		☐ Energy Efficiency and Conservation Programs for Buildings and Facilities
☐ Development and Implementation of Transportation Programs	☐ Building Codes and Inspections		☐ Energy Distribution Technologies for Energy Efficiency
☐ Material Conservation Programs	☐ Reduction and Capture of Methane Gases	and Greenhouse	☐ Traffic Signals and Street Lighting
☑ Renewable Energy Technologies on Government Buildings	☐ Programs for Financing, Purchasing RE, and Zero-Emission Transportation		Administrative
☐ States Sub-grants to Formula-Ineligib Communities (states only)	le		
Blueprints			
Energy Planning			
1. Energy Planning			
Efficient Buildings			
2a. Energy Efficiency - Energy	Audits and Ruilding Ungrades		
_		elfication in Course	ont Duildings
_	e Contracts: Energy Efficiency and Electr	rification in Governm	ent Buildings
☐ 2c. Building Electrification Camp			
☐ 2d. Building Performance Stand	lards & Stretch Codes		
Renewables			
☐ 3a. Solar & Storage - Power Pu	rchase Agreements and Direct Ownershi	р	
☐ 3b. Community Solar			
☐ 3c. Solarize Campaign			
☐ 3d. Renewable Resource Plannir	ng for Rural and Tribal Communities		
Electric Transportation			
☐ 4a. Electric Vehicles and Fleet	Electrification		
☐ 4b. EV Charging Infrastructure			
Finance	of the community		
	sing Solutions for Energy Projects and Pro	agrama with Davalvir	ag Loop Funds
Workforce	ing solutions for Energy Projects and Pro	ograms with Revolvii	ig Loan Funds
6. Workforce Development			
☐ 0. Workforce Development			
2. State: IL			
3. Sectors			
☐ Agriculture / Agricultural	✓ Local Government	Residen	tial
☐ Commercial	☐ Low / Limited Income	☐ State or	Territory Government
☐ Higher Education	☐ Non-profits	☐Transpo	ortation
☐Industrial	☐ Not Applicable	☐Tribal /	Native American
☐ K-12 Schools			
4. Technology and/or Topic Areas			
☐ Audits and Assessments (Energy, Wa	ter, and Process)	☐ Environmental J	ustice
Benchmarking		☐ Financial Incent	ives

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 $\label{lem:energy:ene$

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

☐ Energy Savings Performance Contracting	☐ Fuel Cell and Hydrogen Technologies
☐ Biofuels	Geothermal
☐ Building Energy Codes & Inspection Services	☐ Hydropower / Hydrokinetic Power
☐ Capital Investments & Financing	☐ Not Applicable
□ Biomass	☐ On-site Renewable Energy
☐ Clean Energy / Clean Energy Technologies	☐ Pedestrian & Bike Infrastructure
Commuting Infrastructure	Reduce Commuting
☐ Distributed Energy Resources	Resiliency
☐ Education and Outreach	Retrofits
☐ Electric Vehicles and Infrastructure	✓ Solar
☐ Energy Affordability	☐ Workforce Development
☐ Energy Management	☐ STEM Education
☐ Energy Audits	☐ Storage
☐ Energy Certification Programs	☐ Strategy Development
☐ Energy Conservation	☐ Technical Assistance
☐ Energy Efficiency	☐ Traffic Signals & Street Lighting
☐ Energy Equity	☐ Waste to Energy / Solid Waste Minimization
Assessments & Feasibility Studies	☐ Weatherization
□ ENERGY STAR	□ Wind
☐ Energy Workforce Training	L Wild
5. Estimated annual energy savings: 428 MBtus	
6 Description (executive summary of goals and phiectives)	*
6. Description (executive summary of goals and objectives) DuPage County is currently installing solar panels on the County's	* Administration building thanks for a partial private donor contribution. This
	Administration building thanks for a partial private donor contribution. This
DuPage County is currently installing solar panels on the County's	Administration building thanks for a partial private donor contribution. This
DuPage County is currently installing solar panels on the County's	Administration building thanks for a partial private donor contribution. This
DuPage County is currently installing solar panels on the County's	Administration building thanks for a partial private donor contribution. This
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour	Administration building thanks for a partial private donor contribution. This
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour	Administration building thanks for a partial private donor contribution. This
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1 - Q2 2024 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1 - Q2 2024 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selection Approve final design & permit system - Q3 & Q4 2024	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1 - Q2 2024 ion & final design - Q2 -Q3 2024 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selection Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 0) - Q2 2024 ion & final design - Q2 -Q3 2024 1 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selecti Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1 - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 1 2025 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selection Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1 Install panels & invertor - Q2 & Q3 2025	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1) - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 2025 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selectic Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1 - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 1 2025 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selecti Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1 Install panels & invertor - Q2 & Q3 2025 Electrify the panels final QA/QC - Q4 2025	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1) - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 2025 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selectic Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1 Install panels & invertor - Q2 & Q3 2025 Electrify the panels final QA/QC - Q4 2025	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1) - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 2025 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selecti Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1 Install panels & invertor - Q2 & Q3 2025 Electrify the panels final QA/QC - Q4 2025 8. Activity performance metrics	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1) - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 2025 1
DuPage County is currently installing solar panels on the County's installation will cover approximately 1/3 of the building. The Cour 7. Activity milestones Milestone Description Complete design and bid drawings for PV system Issue RFP for Solar Firm (+/-250 kW system approx. 600 panels Enter into agreement with firm and begin planning - panel selecti Approve final design & permit system - Q3 & Q4 2024 Receive panel and invertors - Q4 2024 & Q1 2025 Prep building interior with electrical conduit & subpanel install Q1 Install panels & invertor - Q2 & Q3 2025 Electrify the panels final QA/QC - Q4 2025 8. Activity performance metrics a. Specific metric activity (required)**	Administration building thanks for a partial private donor contribution. This nty would like to install panels on the remainder of the building. Planned Amount 1 1) - Q2 2024 1 ion & final design - Q2 -Q3 2024 1 2025 1

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Energy Efficiency and Conservation Block Grant Program – Bipartisan Infrastructure Law 2021 (EECBGBIL) ACTIVITY FILE

> Grant Number: SE0000181, State: IL, Program Year: 2023

> > Recipient: DuPage County

a. EECBGBIL grant (all funds in the approved budget)	
Fund Source	Planned Amount
Federal Fund Source Type: Federal	\$218,725.88
Total	\$218,725.88
b. Leveraged funds anticipated (outside approved budget)	
Fund Source	Planned Amount
No records found	
Total	\$0.00

^{*}Please use additional pages if more space is needed.
**Mandatory requirement

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 $\label{lem:energy:ene$

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

SEO title: Tunnel LED Lighting Retrofit			
Revision status: Active (pending add)			
1. Activity			
Strategy Development	☐ Technical Consultant Services		☐ Building Energy Audits
Financial Incentive Programs	☑ Energy Efficiency Retrofits		☐ Energy Efficiency and Conservation Programs for Buildings and Facilities
Development and Implementation of Transportation Programs	☐ Building Codes and Inspections		☐ Energy Distribution Technologies for Energy Efficiency
☐ Material Conservation Programs	☐ Reduction and Capture of Methan Gases	e and Greenhouse	☐ Traffic Signals and Street Lighting
Renewable Energy Technologies on Government Buildings States Sub-grants to Formula-Ineligib Communities (states only)	☐ Programs for Financing, Purchasin RE, and Zero-Emission Transportatio le		Administrative
Blueprints			
Energy Planning			
☐ 1. Energy Planning			
Efficient Buildings			
☐ 2a. Energy Efficiency - Energy	Audits and Building Upgrades		
☐ 2b. Energy Savings Performanc	e Contracts: Energy Efficiency and Elec	trification in Governm	ent Buildings
☐ 2c. Building Electrification Camp			J
☐ 2d. Building Performance Stand	-		
Renewables	ands a stretch educa		
	rchase Agreements and Direct Ownersl	nin	
☐ 3b. Community Solar	renase rigi cernents and birect owners	iip	
☐ 3c. Solarize Campaign			
	ng for Rural and Tribal Communities		
Electric Transportation			
4a. Electric Vehicles and Fleet			
☐ 4b. EV Charging Infrastructure	for the Community		
Finance			
	ing Solutions for Energy Projects and P	rograms with Revolvin	ng Loan Funds
Workforce			
6. Workforce Development			
2. State: IL			
3. Sectors			
☐ Agriculture / Agricultural	✓ Local Government	Resident	tial
☐ Commercial	Low / Limited Income	☐ State or	Territory Government
☐ Higher Education	☐ Non-profits	☐Transpo	ortation
□Industrial	☐ Not Applicable	☐ Tribal /	Native American
☐ K-12 Schools			
4. Technology and/or Topic Areas			
☐ Audits and Assessments (Energy, Wa	ter, and Process)	☐ Environmental J	
☐ Benchmarking		Financial Incent	IVES

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 $\label{lem:energy:ene$

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

☐ Energy Savings Performance Contracting	☐ Fuel Cell and Hydrogen Technologies	
Biofuels	Geothermal	
☐ Building Energy Codes & Inspection Services	☐ Hydropower / Hydrokinetic Power	
☐ Capital Investments & Financing	☐ Not Applicable	
Biomass	☐ On-site Renewable Energy	
☐ Clean Energy / Clean Energy Technologies	☐ Pedestrian & Bike Infrastructure	
☐ Commuting Infrastructure	☐ Reduce Commuting	
☐ Distributed Energy Resources	Resiliency	
☐ Education and Outreach	Retrofits	
☐ Electric Vehicles and Infrastructure	Solar	
☐ Energy Affordability	☐ Workforce Development	
☐ Energy Management	☐ STEM Education	
☐ Energy Audits	Storage	
☐ Energy Certification Programs	☐ Strategy Development	
☐ Energy Conservation	☐ Technical Assistance	
☑ Energy Efficiency	☐ Traffic Signals & Street Lighting	
☐ Energy Equity	☐ Waste to Energy / Solid Waste Minimization	1
☐ Assessments & Feasibility Studies	☐ Weatherization	
□ ENERGY STAR	□Wind	
☐ Energy Workforce Training		
County would like to retrofit the lighting to an LED fixture with the consumption.	ne additional layer of an occupancy sensor to further reduce the	e electricity
7. Activity milestones		
Milestone Description		Planned Amount
Solicit pricing for LED fixtures - Q2 2024		1
Order LED fixtures (68 4-ft LED w/occup. sensors 80 8-ft w/occ	up sensors) - Q3 2024	1
Take delivery of fixtures and begin installation - Q4 2024 & Q1 2	2025	1
Complete installation - Q1 2025		1
8. Activity performance metrics		
a. Specific metric activity (required)**		
1. Retrofits		
O. Askiriku funda ku asarra		
9. Activity funds by source		
a. EECBGBIL grant (all funds in the approved budget)		
Fund Source		Planned Amount
Fund Source Federal		
Fund Source		Planned Amount \$70,234.12

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Energy Efficiency and Conservation Block Grant Program – Bipartisan Infrastructure Law 2021 (EECBGBIL) ACTIVITY FILE

> Grant Number: SE0000181, State: IL, Program Year: 2023

> > Recipient: DuPage County

Total	\$70,234.12
b. Leveraged funds anticipated (outside approved budget)	
Fund Source	Planned Amount
No records found	Trainled Amount
Total	\$0.00

^{*}Please use additional pages if more space is needed.
**Mandatory requirement

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 $\label{lem:energy:ene$

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

SEO title: Workforce Gap Analysis & Trair Revision status: Active (pending add)	ning	
1. Activity		
Strategy Development	✓ Technical Consultant Services	☐ Building Energy Audits
☐ Financial Incentive Programs	☐ Energy Efficiency Retrofits	☐ Energy Efficiency and Conservation Programs for Buildings and Facilities
☐ Development and Implementation of Transportation Programs	☐ Building Codes and Inspections	☐ Energy Distribution Technologies for Energy Efficiency
☐ Material Conservation Programs	☐ Reduction and Capture of Methane and C Gases	Greenhouse Traffic Signals and Street Lighting
☐ Renewable Energy Technologies on Government Buildings ☐ States Sub-grants to Formula-Ineligib	☐ Programs for Financing, Purchasing, and RE, and Zero-Emission Transportation Measule	
Communities (states only)		
Blueprints		
Energy Planning		
☐ 1. Energy Planning		
Efficient Buildings		
☐ 2a. Energy Efficiency - Energy A	Audits and Building Ungrades	
	te Contracts: Energy Efficiency and Electrificati	on in Covernment Buildings
<u> </u>		on in Government Buildings
☐ 2c. Building Electrification Camp	_	
☐ 2d. Building Performance Stand	lards & Stretch Codes	
Renewables		
☐ 3a. Solar & Storage - Power Pu	rchase Agreements and Direct Ownership	
☐ 3b. Community Solar		
☐ 3c. Solarize Campaign		
☐ 3d. Renewable Resource Plannir	ng for Rural and Tribal Communities	
Electric Transportation	3	
☐ 4a. Electric Vehicles and Fleet I	Electrification	
☐ 4b. EV Charging Infrastructure t		
Finance	To the community	
_	cing Solutions for Energy Projects and Program	s with Povolving Loan Funds
Workforce	ing Solutions for Energy Projects and Program	s with Revolving Loan Funds
✓ 6. Workforce Development		
▼ 6. Workforce Development		
2. State: IL		
3. Sectors		
☐ Agriculture / Agricultural	✓ Local Government	Residential
Commercial	☐ Low / Limited Income	☐ State or Territory Government
☐ Higher Education	☐ Non-profits	☐ Transportation
☐ Industrial	□ Not Applicable	Tribal / Native American
☐ K-12 Schools		
4. Technology and/or Topic Areas		
Audits and Assessments (Energy, Wa		nvironmental Justice
Benchmarking	□F	inancial Incentives

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Energy Efficiency and Conservation Block Grant Program – Bipartisan Infrastructure Law 2021 (EECBGBIL) ACTIVITY FILE

Grant Number: SE0000181, State: IL, Program Year: 2023

Recipient: DuPage County

F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
☐ Energy Savings Performance Contracting	☐ Fuel Cell and Hydrogen Technologies
Biofuels	Geothermal
☐ Building Energy Codes & Inspection Services	☐ Hydropower / Hydrokinetic Power
☐ Capital Investments & Financing	☐ Not Applicable
Biomass	☐ On-site Renewable Energy
☐ Clean Energy / Clean Energy Technologies	☐ Pedestrian & Bike Infrastructure
☐ Commuting Infrastructure	☐ Reduce Commuting
☐ Distributed Energy Resources	Resiliency
☑ Education and Outreach	Retrofits
☐ Electric Vehicles and Infrastructure	□Solar
☐ Energy Affordability	✓ Workforce Development
☐ Energy Management	☐ STEM Education
☐ Energy Audits	☐Storage
☐ Energy Certification Programs	☐ Strategy Development
☐ Energy Conservation	☐ Technical Assistance
☐ Energy Efficiency	☐ Traffic Signals & Street Lighting
☐ Energy Equity	☐ Waste to Energy / Solid Waste Minimization
☐ Assessments & Feasibility Studies	☐ Weatherization
□ ENERGY STAR	□Wind
☑ Energy Workforce Training	
5. Estimated annual energy savings: MBtus	
6. Description (executive summary of goals and objectives)*	
Clean Energy Workforce Analysis \$10,000-\$25,000	
Request proposals for completion (or Commission) of a comprehensive study	y to include, but not be limited to:
Inventory of DuPage's current clean energy related workforce and gap	SC
1 Current and projected supply and demand for clean energy related occ	cupations in DuPage
 Inventory of training programs/providers for needed skills and credenti Analysis of types of clean energy industries and employers best suited 	
1. Analysis of types of clear energy industries and employers best suited	To Durage
This was not will inform a compart and large towns offerto to develop the o	

This report will inform current and long-term efforts to develop the necessary workforce for clean energy businesses, as well as potentially position DuPage for future funding associated with clean energy jobs initiatives.

Clean Energy Jobs Training -- \$75,000

Connect residents of designated Climate & Economic Justice areas within DuPage County to clean energy-related job training; the workforce analysis will inform areas of focus for specific occupations, training programs, employers, etc. Potential projects could include:

- 1 Paying tuition or training costs for individual residents
- 1 Providing supportive services to remove barriers for residents' successful training completion
- 1 A cohort program for a group of residents in a specific Climate & Economic Justice area
- Paid short-term work experience (on-the-job training)
- 1 Upskill training for current workers to add required clean energy skills.

7. Activity milestones

7. Activity filliestones	
Milestone Description	
Clean Energy Workforce Gap Analysis - Q1-Q3 2024	
As determine by gap analysis, create job trainings - Q4 2024 & 1 -Q 2025	4

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Energy Efficiency and Conservation Block Grant Program – Bipartisan Infrastructure Law 2021 (EECBGBIL) ACTIVITY FILE

> Grant Number: SE0000181, State: IL, Program Year: 2023

> > Recipient: DuPage County

	Conduct training for workforce - Q1-4 2025	50	
L.			

8. Activity performance metrics

a. Specific metric activity (required)** 9. Training and Education/ Technical Assistance

9. Activity funds by source

a. EECBGBIL grant (all funds in the approved budget)	
Fund Source	Planned Amount
Federal Fund Source Type: Federal	\$100,000.00
Total	\$100,000.00
b. Leveraged funds anticipated (outside approved budget)	
Fund Source	Planned Amount
No records found	
Total	\$0.00

^{*}Please use additional pages if more space is needed.
**Mandatory requirement

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