Environmen

SECTION 1

Burden State

This collection
44 U.S.C. 3501
Part 35, 2 CFR
collection of in
burden for this
for this information burden to Dire
NW; Washingt
this address.

Project Infor

Instructions: P

Grantee Name

Project Title

Grant Identific

Environmenta

Project Officer

Start Date

Expected End I

Progress Rep

Instructions: R days after the I April - June, an your EPA Proje When submitti representation subawardee ar Project Officer

Year (Y)

1

_
1
1
1
2
2
2
1 2 2 2 2 2 3
3
3
3
3
4
4
4
5
5
5
5

tal Finance Center Grant Program - Progress Report Form

PROJECT INFORMATION

ement

of information is approved by Office of Management and Budget (OMB) under the Paperwo et seq. OMB Control Number: 2090-NEW. Responses to this collection of information are m Parts 200 and 207]. An agency may not conduct or sponsor, and a person is not required to formation unless it displays a currently valid OMB control number. The public reporting and collection of information is estimated to be 4-12 hours per response. Send comments on the accuracy of the provided burden estimates and any suggested methods for minim ctor, Information Engagement Division; U.S. Environmental Protection Agency (2821T); 1200 on, D.C. 20460. Include the OMB control number in any correspondence. Do not send the co

mation
lease complete the information below.
ation (ID) Number
l Protection Agency (EPA)
Date

port Submission Schedule

eports are to be submitted electronically via email to the EPA Project Officer and EPA Headc reporting period (every three-month period). The reporting periods are October - December d July - September with reports being due January 31st, April 30th, July 31st, and October 3 ect Officer, please enter the expected dates (Columns J-K) in the table below.

ng each report: Enter the actual date that you submit that report. Note that each report sho of all work performed under this grant at the time of submission. Projects performed by the nd/or subcontractor under a different award should not be included. For more information,

Quarterly (Q) Report Title

Progress Report Y1Q1

Progress Report Y1Q2	
Progress Report Y1Q3	
Progress Report Y1Q4	
Progress Report Y2Q1	
Progress Report Y2Q2	
Progress Report Y2Q3	
Progress Report Y2Q4	
Progress Report Y3Q1	
Progress Report Y3Q2	
Progress Report Y3Q3	
Progress Report Y3Q4	
Progress Report Y4Q1	
Progress Report Y4Q2	
Progress Report Y4Q3	
Progress Report Y4Q4	
Progress Report Y5Q1	
Progress Report Y5Q2	
Progress Report Y5Q3	
Progress Report Y5Q4	

rk Reduction Act,	
andatory [40 CFR	
respond to, a	
recordkeeping	
ne Agency's need	
izing respondent	
) Pennsylvania Ave.,	
ompleted form to	
	_
quarters within 30	
er, January - March,	
1st. Working with	
ould be a cumulative	
e grantee as a	
C Grantect as a	

please contact your

Expected Date

Actual Date

OMB Control Number:	2090.NEW
Experation date:	mm/dd/yyyy

	ī
	•
	•
	•
	•
	•

Environmental Finance Center Grant Program - Progress Report Form

SECTION 2: DIRECT TECHNICAL ASSISTANCE (TA) - Targeted and

Instructions

Use this section to report your direct TA projects (including locations, dat **Targeting and focusing on the needs of the TA recipient:** Direct TA is promeeting TA receipients where they are: Direct TA starts with what the contact TA recipient.

Culturally competent and engaging the broader community: Direct TA st support TA recipients to engage the broader community, including harde

Add a new row (horizontal) for each TA recipient you wish to report. Inselbetween reporting periods.

The title of each column is listed in row 19 with instructions on how to co If you have any questions or need further assistance, please review the su

Unique identifier to help distinguish unique TA recipients. The convention used for the Unique ID does not matter as long as the ID is unique to one project throughout the duration of this grant	Entity receiving TA (this will often be the name of a Utility)	Type of entity benefitting from TA. Select the appropriate option
Unique ID	Community/System Name	Type of community/system

1	EXAMPLE 1: Philadelphia	[will include drop-down menu of options]
2	EXAMPLE 2: Annapolis	[will include drop-down menu of options]
3	EXAMPLE 3: District of Columbia	[will include drop-down menu of options]

focused on needs of TA recipient

es, and project descriptions). Direct TA is defined as:

vided via direct interactions with communities. It will include concrete actic ommunity needs to make progress and works from that starting point in the

nould be provided in a culturally competent manner, cognizant of communir-to-reach portions of the community.

rt additional rows if you have multiple items to report for a recipient (e.g., $\mathfrak x$

mplete each cell in row 18.

applemental guidance for this form, and then speak to your Environmental

County	State/Territory/Tribe	Population Size
Provide county the community/system is located in. Do not include "County" suffix. Enter "Harris" versus "Harris County"	Provide State/Territory/Tribe the community/system is located in. Select the appropriate option	Provide the population size of the community/system. Select the appropriate option

Philadephia	[will include drop-down menu of options]	[will include drop-down menu of options]
Anne Arundel	[will include drop-down menu of options]	[will include drop-down menu of options]
District of Columbia	[will include drop-down menu of options]	[will include drop-down menu of options]

ons that put communities on the delivery of support. TA service	e path to accessing funding. es will be informed by the technical	, managerial, and 1
ty sensitivities, to support the T	A recipient to build community tru	st. In each commu
oroject type). Each row should b	pe updated as appropriated to repr	esent updates for
Protection Agency (EPA) Project	t Officer.	
If applicable, enter the complete PWSID number. Format PWSID to include state abbreviation (e.g. "TX0000000"). For communities with multiple PWSIDs, make a new row for each additional PWSID	If applicable, enter the complete NPDES permit number. Format permit number to include the state abbreviation (e.g. "TX0000000"). For communities with multiple NPDES permit numbers, make a new row for each additional NPDES permit	Format: decimal degrees. Provide the latitude coordinate of the community/system
Public Water System Identification (PWSID) Number	National Pollutant Discharge Elimination System (NPDES) Permit Number	Latitude

MD20001
MD20001
MD20001
MD20001
DC0000175

financial constrain	ts of the		
unity, efforts will b	e made to		
ongoing projects			
Format: decimal degrees. Provide the longitude coordinate of the community/system Select the appropriate option Source of Information for answer in Column K. Select the appropriate option option			
Longitude	Serves a disadvantaged community?	Disadvantaged community definition source	

[will include drop-down menu of options]	[will include drop-down menu of options]	
No		_
Yes	CEJST	_

Format: MM/DD/YY. Include start date of project. This date represents the start of all work, including initial coordination	Format: MM/DD/YY. Include end date as applicable. If ongoing, list end date as "ongoing." An end date could indicate that the project was completed or work on this project will no longer continue.	Provide the current status of the project. Select the appropriate option
TA Start Date	TA End Date	Status

06/05/23	12/11/23	[will include drop-down menu of options]
08/06/23	ongoing	Other
07/15/23	ongoing	[will include drop-down menu of options]

Status "Other" Description	State Revolving Fund (SRF) application submitted?
Provide additional details on the status of the project when the status is selected as "Other" in the previous column or if additional details are needed	Indiciates if the community/system has applied for SRF funding as a result of this TA work

[will include a drop-down menu: yes, no]
Yes
No

Indiciates if the community/system has applied for non-SRF funding as a result of this TA work	Indicates the type of assistance being provided to the community/system. Select the appropriate option	Provide additional details on the type of assistance being provided to the community/system when the assistance type is selected as "Other" in the previous column or if additional details are needed
Other funding application submitted?	Assistance Type Being Provided	Assistance Type "Other" Description

[will include a drop-down menu: yes/no]	options]	
Yes	[will include drop-down menu of options]	
Yes	[will include drop-down menu of options]	

Select the appropriate the option	Indicates if the project falls into the climate resilience topic area	Indicates if the project falls into the lead in drinking water topic area
Infrastructure Type	Topic Area Covered - Climate Resilience	Topic Area Covered - Lead in Drinking Water

[will include drop- down menu of options]	[will include a drop-down menu: yes/no]	[will include a drop-down menu: yes/no]
[will include drop- down menu of options]	[will include a drop-down menu: yes/no]	[will include a drop-down menu: yes/no]
[will include drop- down menu of options]	[will include a drop-down menu: yes/no]	[will include a drop-down menu: yes/no]

Indicates if the project falls into the emerging contaminants topic area	Indicates if the project falls into the decentralized topic area	Indicates if the project falls into the regionalization topic area
Topic Area Covered - Emerging	Topic Area Covered -	Topic Area Covered -
Contaminants	Decentralized Wastewater	Regionalization

[will include a drop-down menu:	[will include a drop-down	[will include a drop-down menu:
yes/no]	menu: yes/no]	yes/no]
[will include a drop-down menu:	[will include a drop-down	[will include a drop-down menu:
yes/no]	menu: yes/no]	yes/no]
[will include a drop-down menu:	[will include a drop-down	[will include a drop-down menu:
yes/no]	menu: yes/no]	yes/no]

Indicates if the project falls into the aging infrastructure topic area	Indicates if the project falls into the stormwater/green infrastructure topic area	Indicates if the project falls into the tribal topic area
Topic Area Covered - Aging Infrastructure	Topic Area Covered - Stormwater/Green Infrastructure	Topic Area Covered - Tribal

[will include a drop-down menu:	[will include a drop-down menu:	[will include a drop-down menu:
yes/no]	yes/no]	yes/no]
[will include a drop-down menu:	[will include a drop-down menu:	[will include a drop-down menu:
yes/no]	yes/no]	yes/no]
[will include a drop-down menu:	[will include a drop-down menu:	[will include a drop-down menu:
yes/no]	yes/no]	yes/no]

Indicates if the project falls into the cybersecurity area

Topic Area Covered - Cybersecurity

[will include a drop-down menu: yes/no]
[will include a drop-down menu: yes/no]
[will include a drop-down menu: yes/no]

Environmental Finance Center Grant Program - Progress Report Form

SECTION 3: NON-DIRECT TECHNICAL ASSISTANCE (TA) ACTVITIES - 1

Instructions

Use this section to report your activities (including locations, dates, and partned Add a new row (horizontal) for each activity you wish to report. Insert additious updates for ongoing activities between reporting periods.

The title of each column is listed in row 13 with instructions on how to comple If you have any questions or need further assistance, please review the supple

Unique identifier to help distinguish unique activities. The convention used for the Unique ID does not matter as long as the ID is unique to one project throughout the duration of this grant	Format: MM/DD/YY. Include start date of activity	Format: MM/DD/YY. Include end date as applicable. If ongoing, list end date as "ongoing." An end date could indicate that the project was completed or work on this project will no longer continue.
Unique ID	Start Date	End Date
Metropolis	10/13/23	07/01/23
East Metro Neighborhood	10/13/23	06/06/23

Metropolis County 10/13/23 ong	going

Fraining activities or other reporting period activities (including activities upper)

ers) and outputs/outcomes (including audiences).

nal rows if you have multiple items to report for an activity (e.g., locations). Each row

ete each cell in row 12.

emental guidance for this form, and then speak to your Environmental Projection Ager

Brief description of activitiy/deliverable	Provide State/Territory/Tribe the activity is located in. Select the appropriate option	Type of location data. Select the appropriate option
Activity	State/Territory/Tribe	Type of Location Data
EXAMPLE 1: Created online guidance on best practices in recycling solid waste.	[will include drop-down menu of options]	[will include drop-down menu of options: street address, census tract, zip code, city, county, state, tribal land, school district, hydrologic units, other]
EXAMPLE 2: Developed and delivered in-person workshop on hazardous waste clean-up efforts.	[will include drop-down menu of options]	[will include drop-down menu of options: street address, census tract, zip code, city, county, state, tribal land, school district, hydrologic units, etc.]

EXAMPLE 3: Implemented nutrient reduction strategy in Metropolis River Basin and track water quality.	options]	[will include drop-down menu of options: street address, census tract, zip code, city, county, state, tribal land, school district, hydrologic units, etc.]	
---	----------	---	--

should be updated as appropriated to represent

ncy (EPA) Project Officer.

Format: decimal degrees. Provide the latitude coordinate of the community/system	Format: decimal degrees. Provide the longitude coordinate of the community/system	Select the appropriate option
Latitude	Longitude	Serves a disadvantaged community?
		[will include drop-down menu of options]
		No

		Yes
l	l	

Source of Information for Answer in Column I. Select the appropriate option	Provide additional details about the activity, including the name of the product, service, or event and the quantity, if applicable
Disadvantaged community definition source	Number/Name of Product, Service, or Event
[will include drop-down menu of options]	1 guidance document (PDF) posted on EPA website
	1 in-person workshop

 Approved implementation plan. Water quality monitoring data. Monthly updates on water quality posted on public website.

Provide additional details about the outcome/result that was measured
Outcome/Result that was measured
Survey of 4,000 Metropolis city residents: * 87% of respondents reported more knowledge of recycling best practices * 72% of respondents reported increased intentions to recycle
* 20,000 tons of recycled material across the city. Increase in volume of 34%
Feedback survey of 63 participants after the workshop: * 48% of respondents reported more knowledge of clean-up efforts * 22% of respondents were supportive of clean-up efforts * 51% of respondents requested more information about clean-up efforts

50% increase in participants at annual community engagement event (this year =

- Since July 15 2023 (1 year ago):

 * 95,000 pounds of total nitrogen load reduction

 * 16,000 pounds of total phosphorous load reduction

 * 85 tons of sediment load reduction
- * 100,000 recreation users recorded in visitor logs, an increase of 20,000 users compared to previous year (July 15 2022 to July 15, 2023)

List any organizations or groups who worked with the grantee to conduct the activity.
Partner(s)
Metropolis Department of Sanitation
None

Metropolis County Community	
Organization	

Environmental Finance Center Grant Program - Progress Report Form

SECTION 4: FINANCIAL SUMMARY

Instructions

Use this section to report your financial summary, as displayed in the sadd a new column (vertical) for each grant program function or activit grant program function or activity can be based off of the original SF-4 grant application.

If you have any questions or need further assistance, please review th this form, and then speak to your Environmental Protection Agency (E

Grant Program Function or Activity

Object Class Categories	EXAMPLE 1: Technical Assistance
a. Personnel	
b. Fringe Benefits	
c. Travel	
d. Equipment	
e. Supplies	
f. Contractual	
g. Construction	
h. Other	
i. Total Direct Charges (sum of a-h)	\$ -
j. Indirect Charges	
k. TOTALS (sum of i and j)	\$ -

1				

SF-424A form.

cy you wish to report. The 124A form submitted with the

e supplemental guidance for (PA) Project Officer.

EXAMPLE 2: Training	EXAMPLE 3: Tools	EXAMPLE 4: Other
\$ -	\$ -	\$ -
-	-	-