#### **Draft RCSD SWIFR/REO Grantee Progress Report Template**

#### Instructions

The final report should describe a narrative of what your organization accomplished during the implementation of your cooperative agreement project and the challenges you encountered along the way.

Although measurable results are an important component of your final report, there should also be a qualitative evaluation of the grant. This is your opportunity to describe the successes, challenges, and benefits of your project that cannot be summarized with numbers.

The information you provide in this report will help the EPA report on the success of the grant program, as well as help us work with you and other community groups more effectively in the future.

In your response, you should also attach any material that highlights your project accomplishments during the project period. Include such documents as photographs, flyers, press releases, newspaper clippings, meeting sign-in sheets, etc.

### **Paperwork Reduction Act Burden Statement**

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Sect	Section 1: General Grant Information				
		Please Respond Below			
1.	Grantee Name				
1					
1.	Grant Project Title				
2					
1.	EPA Grant #				
3					
1.	Period of Performance (grant start date)				
4					
1.	Period of Performance (grant end date)				
5					
1.	EPA Grant Award Amount (\$)				
6					

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Sect	Section 2: Grantee Project Manager Information					
	Please Respond Below					
2.	Project Manager Name					
1						
2.	Project Manager Phone #					
2						
2.	Project Manager Email					
3						

Section 3: Project Description	
	Please Respond Below
Please enter a brief project description	
(3-5 sentences)	

Sect	ion 4: Project Purpose	
		Please Respond Below
4.	Describe the original purpose of your grant project -	
1	what did you intend to accomplish through this grant?	
4.	What where the goals and objectives in the original	
2	proposal?	
4.3	How do the goals and objectives of the project address	
	environmental and public health protection?	
4.4	If there was a change in the scope of the grant, explain	
	what was changed, why the change was requested, and	
	how the change(s) affects the original project goals and	
	objectives.	
4.5	What communities did your project affect or involve?	
	Include information on the target audience, such as	
	local residents, businesses, demographics of the target	
	audience.	

### **Section 5: Project Tasks and Accomplishments**

Detail progress on project tasks outlined in the approved workplan including any performance data results. Detail accomplishments related to the task.

Provide measurable results, as appropriate. Identify any deliverables submitted during this work period, if applicable.

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Add additional tasks as necessary. (2-15 sentences per task)  Task (from workplan)  Accomplishments: Detail accomplishments related to the							
Task # Task Name		task. Provide measurable results, as appropriate.					
Task 1							
Task 2	Task 2						
Task 3	Task 3						
Add Tas [user wi	<mark>k</mark> Il click to add rows to table to en	ter additional tasks]					

### **Section 6: Grant Project Activities**

Please indicate which of the following activities were performed under your grant project. (SELECT ALL THAT APPLY)

### [user to select one or more of the following]

- ☑ Purchase, develop or enhance infrastructure
- ☑ Establish, increase, expand, or optimize collection
- ☑ Develop/update plans
- ☑ Develop and enhance data collection and measurement
- ☑ Implementation of the Plan
- ☑ Inform the public about residential or community recycling programs
- ☑ Provide information about the recycled materials that are accepted as part of a residential or community recycling program that provides for the separate collection of residential solid waste from recycled material
- ☑ Increase collection rates and decrease contamination in residential and community recycling programs

Sect	Section 7: Grant Project Measures						
7. 1	Grant Project Activity M						
	What were the specific outcomes and/or products resulting from this project? Report on the quantitative and/or qualitative metrics of your project. Describe the measures used, data collection methods, and sources of data.  If you do not have a quantity to report, please enter a zero.  Additional measures may be added.  [System will only show measures associated with the Activities selected in Section 6 as labelled in						
	the second column] Measures	Applicable Activity	Quantity (for entire	Revisions	Additional Narrative		
	[Will not show on form] grant) to these Quantities Measures						
	Number of stakeholders	Develop/update					
	involved in the plan development	plans					
	Number of these	Develop/update					

stakeholders involved in plan development from	plans		
disadvantaged communities			
Number of communities	Develop/update		
involved in the plan	plans		
development			
Number of these	Develop/update		
communities involved in	plans		
plan development from			
disadvantaged communities			
Number of plans developed	Develop/update plans		
Number of plans updated	Develop/update		
	plans		
Number of counties or	Develop/update		
territorial equivalents	plans		
served by the plans			
Number of disadvantaged	Develop/update		
communities (as defined in	plans		
this Guidance) served by the			
plan or implementation of	Implementation of		
the plan	the Plan		
Number of infrastructure	Purchase, develop		
investments/enhancements	or enhance		
made spanning the	infrastructure		
spectrum of collection			
through end market			
development (e.g., bins			
purchased, post-consumer		•	
materials management			
systems created, technology			
improvements made)	1 1 1 1		
Estimates as to how many	Implementation of		
pounds of plastic waste was	the Plan		
prevented from entering the			
oceans and other waterways			
as a result of activities funded			
Number of temporary jobs	Durchasa devalar		
	Purchase, develop or enhance		
created			
	infrastructure		
	Develop/update		
	plans		
	piaris		
	Develop and		
	enhance data		
	collection and		
	measurement		
	Implementation of		
	the Plan		
	Inform the public		
	•••		

	Provide		
	information		
	Increase collection		
	rates		
Number of permanent jobs	Purchase, develop		
created	or enhance		
	infrastructure		
	Develop/update		
	plans		
	Develop and		
	enhance data		
	collection and		
	measurement		
	Implementation of		
	the Plan		
	the rium		
	Inform the public		
	Provide		
	information	_	
	Increase collection		
	rates		
Number of outreach	Inform the public		
campaigns or projects			
implemented (e.g., public	5		
service announcements	Provide		
delivered, informational materials and education and	information		
outreach campaigns	Increase collection		
executed, toolkits for	rates		
municipal and commercial	.utcs		
recycling programs			
produced, labeling and signs			
created, etc.).			
Percentage change in	Inform the public		
participation rate of the	*		
recycling or composting			
program	Provide		
	information		
	Increase collection		
D 1 D 1 :: 1	rates		
Percentage Reduction of	Inform the public		
contamination in the			
recycling stream	Dravida		
	Provide information		
	milorinacion		
	l .		

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		Increase collection		
		rates		
-	Percentage of political	Establish, increase,		
	subdivisions served as a			
		expand, or		
	result of establishing,	optimize collection		
	increasing, expanding, or			
-	optimizing collection.			
	Number of disadvantaged	Establish, increase,		
	communities served (as	expand, or		
	defined by this solicitation)	optimize collection		
	as a result of establishing,			
	increasing, expanding, or			
ļ	optimizing collection.			
	Number of communities	Establish, increase,		
	reached through outreach	expand, or		
	activities, including	optimize collection		
	disadvantaged communities			
	(as defined by this	Inform the public		
	solicitation).			
		Provide		
		information		
		Increase collection		
		rates		
	Percentage of Tribes and	Establish, increase,		
	Tribal members of	expand, or		
	Intertribal consortia served	optimize collection		
	as a result of establishing,			
	increasing, expanding, or			
	optimizing collection.			
	Number of Tribes and	Establish, increase,		
	member Tribes of Intertribal	expand, or		
	consortia	optimize collection		
	served as a result of			
	establishing, increasing,			
	expanding, or optimizing		<b>V</b>	
I	H			
	collection.		I	
	Add Measure			

# 7. MSW/C&D collected, recycled, composted, or managed via other management pathways in

### 2 the state

[System will only show 7.2 if one of the following activities are selected under section 6:

- $\square$  Develop and enhance data collection and measurement
- $\square$  Implementation of the Plan]

Please report on the measures listed below.

If you do not have a quantity to report, please enter a zero. Additional measures may be added. Please make sure to describe sources of data, calculations, and assumptions.

If you have your calculations in a separate document, you can attach to this progress report under section 13.

	Total Tons Material (for entire grant)		Management Pathway	Additional Narrative relating to these Measures		
	[user select one item from		[user select one item from picklist values:  Composted			
	lookup field from list at the		Animal feed			
		end of this document]	Bio-based materials/biochemical processing			
			Co-digested/anaerobic digestion			
			Mechanically Recycled			
			Land applied			
			Reused			
			<ul><li>Source Reduction</li><li>Rendered</li></ul>			
			Landfilled			
			Waste-to-energy			
			• Combustion			
			Other Management Pathway ]			
	Add Measure [user will click to	o add rows to	table to enter additional measures]			
7. 3	MSW/C&D g	enerated ir	the state			
		lop and enh	.3 if one of the following activities are s nance data collection and measuremen of the Plan]			
			asures listed below.			
	If you do not have a quantity to report, please enter a zero. Additional measures may be added Please make sure to describe sources of data, calculations, and assumptions.					
	If you have younder section		ions in a separate document, you can a	attach to this progress report		
	Tons (for entire grant)	Material	Source of Material	Additional Narrative relating to these Measures		
		[user select one	[user select one item from picklist values:			

		item from	Residential		
	i	lookup field from list at the	Public		
		end of this document]	Commercia	I	
		•	Institutiona	I	
		•	Non-proces front office)	s industrial (e.g., )]	
		•	Unknown		
		•	Combined/I	Mixed]	
	Add Measure [user will click to a	add rows to table	to enter addition	onal measures]	
7.			on, recycling,	, composting, or ma	nagement via other management
4	pathways in th			H	and a standard day of the C
				llowing activities are tion and measureme	selected under section 6:
		nentation of th		tion and measureme	nt
	Please report of		_	ow.	
	If you do not h	ave a quantity	to report, pl	lease enter a zero. A	dditional measures may be added.
	Please make su	ure to describe	sources of c	lata, calculations, ar	d assumptions. If you have your
	Please make su	ure to describe a separate do	e sources of c cument, you	lata, calculations, ar can attach to this pr	d assumptions. If you have your ogress report under section 13.
	Please make su calculations in MTCO2e (for	ure to describe	e sources of c cument, you	lata, calculations, ar	d assumptions. If you have your
	Please make sucalculations in MTCO2e (for entire grant)	ure to describe a separate doo Material [user select one it	e sources of coment, you  Maintenance [use	data, calculations, ar can attach to this pr anagement Pathway ser select one item from	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these
	Please make su calculations in MTCO2e (for entire grant)	ure to describe a separate dod Material  [user select one it lookup field from	e sources of coment, you  Make the picture of the p	data, calculations, ar can attach to this pr anagement Pathway ser select one item from cklist values:	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these
	Please make su calculations in MTCO2e (for entire grant)	ure to describe a separate doo Material [user select one it	e sources of coment, you  Make the picture of the p	data, calculations, ar can attach to this pr anagement Pathway ser select one item from	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these
	Please make su calculations in MTCO2e (for entire grant)	ure to describe a separate dod Material  [user select one it lookup field from	e sources of coment, you  Make the picture of the p	data, calculations, ar can attach to this pr anagement Pathway ser select one item from cklist values:	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these
	Please make su calculations in MTCO2e (for entire grant)	ure to describe a separate dod Material  [user select one it lookup field from	e sources of coment, you  Make the picture of the p	data, calculations, ar can attach to this pr anagement Pathway ser select one item from cklist values: Composted	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these Measures
	Please make su calculations in MTCO2e (for entire grant)	ure to describe a separate dod Material  [user select one it lookup field from	e sources of coment, you  Make the from [us pic pich pich pich pich pich pich pich	data, calculations, ar can attach to this pranagement Pathway  ser select one item from cklist values: Composted  Animal feed  Bio-based materials/biochemica	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these Measures
	Please make su calculations in MTCO2e (for entire grant)	ure to describe a separate dod Material  [user select one it lookup field from	e sources of coment, you  Mailist at the pictorn picto	data, calculations, ar can attach to this pranagement Pathway  ser select one item from cklist values:     Composted  Animal feed  Bio-based materials/biochemica processing  Co-digested/	d assumptions. If you have your ogress report under section 13.  Additional Narrative relating to these Measures

			• Reused				
			Source Reduction				
			• Rendered				
			• Landfilled				
			• Waste-to-energy				
			• Combustion				
			Other Management Pathway ]				
	Add Measure [user will click to	add rows to table to enter ad					
7. 5	Other Measu	res					
	Please add ar	ny additional measures yo	ou wish to report in the t	able below.			
	sure describe		ions, and assumptions in	sure description. Please make the Explanation of Measure			
	·		·				
	You can attac under section		(e.g., calculations and da	atasets) to this progress report			
	Name of Measure	Quantity and units or qualita grant)	ative description (for entire	Additional Narrative relating to these Measures			
	A d d b 4 = = = =						
	Add Measure [user will click to add rows to table to enter additional measures]						

Section	Section 8: Project Accomplishments		
		Please Respond Below	
8.1	Did the project attain all the goals and objectives	□Yes	
	originally targeted?	□No	
8.2	Was the budget reallocated? If so, explain how		
	this change reflected in the revised workplan?		
8.3	Describe how you measured project		
	effectiveness throughout the implementation of		
	your project, as well as the quality of the final		
	outcomes of your project.		
8.4	How did you use evaluation data to strengthen		
	your project during implementation?		
8.5	Describe the short- and long-term impacts this		
	project has had or will have on your community		

8.6	Describe the short- and long-term impacts this	
	project has had or will have on post-consumer	
	materials management in your area	

Section 9: Project Challenges		
		Please Respond Below
9.1	What were the most significant challenges and	
	barriers to achieving the goals for this project?	
9.2	How did challenges alter your workplan or change	
	your approach to implementing the project?	

Sectio	Section 10: Lessons Learned		
		Relating to EPA Grant Management	Relating to the project itself
10.1	What are the features, accomplishments, or nuances about this project that you have not experienced in implementing other projects?		
10.2	What went well? (E.g., assessment of feasibility of application; increased processing capacity; increased feedstocks or networks, improved quality of feedstocks, relationships created; collaboration with non-traditional partners)		
10.3	What would you do differently if you were to implement this (or for similar projects) again?		
10.4	What advice would you give to another group doing a similar project?		

Section	Section 11: Future Plans	
		Please Respond Below
11.1	Does your organization plan to continue this project	
	(or work that is closely related) beyond this grant	
	period? Why or why not?	
11.2	If yes, how do you plan to continue funding this work	
	in the future?	
11.3	How have you disseminated project results to your	
	target audience?	
11.4	What are your plans (if any) to share results with a	
	wider audience?	

Section 12: Comments	
	Please Respond Below

Please provide any additional comments for this reporting	
period.	

Section 13: Attachments	
Please digitally submit any materials that represent or	[field for Grantee to upload
highlight your project accomplishments during the project	documents to the GMS]
period. Include such documents as photographs, flyers, press	
releases, newspaper articles, meeting sign-in sheets, etc.	



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### Material List (for material lookup field for Sections 7.2, 7.3, and 7.4)

Electronics: Consumer Electronics and Small Equipment Electronics: Video Display Devices - CRT Electronics: Video Display Devices - Non-CRT Batteries: Lead acid Batteries **Batteries: Alkaline Batteries** Batteries: Lithium-ion Batteries **Batteries: Other Batteries** Batteries: Mixed **Electronics: Other Electrical Equipment** Electronics: Mixed Glass: Clear Glass Bottles and Containers Glass: Green Glass Bottles and Containers Glass: Brown Glass Bottles and Containers Glass: Other Colored Glass Bottles and Containers Glass: Other Glass: Mixed Metals: Steel Cans Metals: Other Ferrous Metals Metals: Other Non-Ferrous Metals Metals: Other Aluminum (foil, trays, etc) Metals: Aluminum Cans Metals: Other Metals: Mixed Mixed Materials Municipal Solid Waste Paper: Uncoated Corrugated Cardboard and Kraft Paper Paper: Newspaper Paper: White Office-type Paper and Mail Paper: Magazines and Catalogs Paper: Folding Cartons and Other Paperboard Packaging Paper: Miscellaneous Paper Packaging Paper: Aseptic Containers and Gable-top Cartons Paper: Other Paper: Mixed Plastics: PET Bottles and Jars Plastics: #1 PET Containers Plastics: #2 HDPE Bottles and Jars Plastics: #2 HDPE Containers Plastics: #3 Containers Plastics: #4 Containers

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Plastics: #5 Containers Plastics: #6 Containers Plastics: #7 Containers Plastics: Trash Bags Plastics: Grocery and Other Merchandise Bags Plastics: Non-Bag Commercial and Industrial Packaging Film Plastics: Film Products Plastics: Flexible Plastic Pouches Plastics: Other Plastic Film Plastics: Durable Plastic Items Plastics: Other Expanded Polystyrene Packaging Plastics: Other Plastics: Mixed Organics: Inedible Food Waste Organics: Edible Food Waste Organics: Compostable Food Ware & Packaging -Paper/Wood Organics: Compostable Food Ware & Packaging - Plastic Organics: Yard Debris: Leaves and Grass Organics: Yard Debris: Prunings and Trimmings **Organics: Untreated Wood Organics: Branches and Stumps Organics: Biosolids** Organics: Manure Organics: Fats, Oils, and Grease Organics: Other Organic Materials Organics: Mixed **Textiles: Synthetics Textiles: Natural Fibers** Textiles: Shoes, Purses, Belts Textiles: Mixed or Unknown **Bulky Items: Furniture** Bulky Items: Treated/Painted/Stained wood **Bulky Items: Mattresses and Foundations** Bulky Items: Other Bulky Items Bulky Items: Mixed **Major Appliances** Tires Household Hazardous Waste: Paint Household Hazardous Waste: Used Oil Household Hazardous Waste: Oil Filters

Household Hazardous Waste: Pharmaceuticals
Household Hazardous Waste: Solvents
Household Hazardous Waste: Corrosives
Household Hazardous Waste: Flammables
Household Hazardous Waste: Fluorescent tubes
Household Hazardous Waste: Pesticides
Household Hazardous Waste: One-Pound Propane Gas
Cylinders
Household Hazardous Waste: Other
Household Hazardous Waste: Mixed
C&D: Concrete
C&D: Asphalt Paving
C&D: Rock & Soil
C&D: Asphalt Roofing
C&D: Gypsum Board
C&D: Carpet
C&D: Wood
C&D: Metals
C&D: Other
C&D: Mixed
Diapers and Sanitary Products
Household Items
Disaster Debris within MSW
Solar Panels
Other