Updated September 2016 PROGRESS REPORT TEMPLATE

(Please use the template below and follow the instructions under sub-section C., "Work Plan" of the main grant guidance for all assistance agreements.)

•	Recipient Name:	Award Date
•	Award Number:	Office:

- Project Officer Name:
- Assistance Agreement Title:
- Significant Amendments and Dates:
- Report Type: (Quarterly, Semi-Annual, Final)
- Period Covered by Report:
- Rate of Overall Expenditure versus Project Progress: (This information must include budget category expenditures as determined by subtracting the budget categories expenditures from the approved budget categories. This information will allow the recipient and the EPA Project Officer the ability to determine if a rebudget, time extension, or change in the Work Plan may be needed).

Object Class Category (Non-construction)	Total Approved Allowable Budget Period Costs (EPA & Non-Federal)	Expended to Date (EPA & Non-Federal)	Remaining
1. Personnel			
2. Fringe Benefits			
3. Travel			
4. Equipment			
5. Supplies			
6. Contractual			
7. Construction			
8. Other			
9. Total Direct Charges			
10. Indirect Costs: 46% of Base			
11. Total			
12. Total Approved Assistance Amount			
13. Program Income			

- Equipment Purchased: (List N/A if no equipment is approved in the assistance agreement)
- Other Pertinent Cost information: (If applicable, include analysis and information of cost overruns, high unit costs, or unanticipated economics. List N/A if not applicable)
- Change in Any Objective: (List objectives that were approved in the Work Plan and will not be carried out, including supporting documentation as to why it will not be completed)

Electronic documents must be managed and submitted in accordance with the Chesapeake Bay Program's guidelines and policies for the submission of data, information and documents.

Objective #X	Objective/Project Title	Budget for this Objective:	Total:\$xxx EPA Share: \$xxx Non Federal Share: \$xxx		
Narrative Summary of Outputs for this Objective:	Add narrative summary of the objective.				
Description of Objective:	Answer these questions. 1) What is the ultimate goal of the project? 2) What will be accomplished during the current grant cycle? 3) If a multi-year project, what has been completed in previous years? Is the project on track?				
Tasks Under this Objective:	List tasks of objectives: 1. xxx 2. xxx 3. etc.				
Specific Outputs for this Objective (The extent that outputs are accomplished will serve as the EPA evaluation criteria for this project/program. See pages 26 – 27 and 39 – 41 of main grant guidance for additional information.)	Programmatic • xxx (e.g. # acres of BMP installed; # of roundtables/workshops held; # of brochures created) • xxx For nutrient and sediment controls, report outputs in format that CBP can translate into pounds reduced, see Attachment 6. (This can be done annually). Administrative • xxx (e.g. Semi-annual report of accomplishments submitted to EPA; NPS BMP and Point Source data submitted to CBP (if applicable). • Xxx (Note: Provide a comprehensive list of all programmatic and administrative deliverables in Work Plan with expected due dates).				
Outcomes for this Objective: (Refer to Attachment 3)	2014 Chesapeake Bay Watershed (Note: Refer to goals and outcome all 2014 Chesapeake Bay Watersh to this objective.)	es listed in Attacl	nment 3. Recipients should list		
Link to EPA's Strategic Plan (All funding issued by EPA CBPO	EPA Strategic Plan Objective 2.2: Protect and Restore Watersheds and Aquatic Ecosystems				

C 11 1 .1:			
falls under this			
strategic link and			
all work plans			
should include this			
goal and			
objective.)			
Link to			
Jurisdiction's	(Note: This link only needs to be filled out for CBRAP objectives and CBIG		
WIP	objectives that are linked to the Water Quality Goal of the 2014 Chesapeake Bay		
Commitment(s)	Watershed Agreement. All other objectives should state "Not applicable." This		
(Applicable to	link should be as detailed as possible, including any chapter numbers, section		
CBIG and CBRAP	numbers, and/or page numbers of the jurisdiction's WIP and 2014 Chesapeake		
only. All others list	Bay Watershed Agreement management strategies.)		
<i>N/A.)</i>			
	Please include the following, as applicable:		
Link to Priority	Priority Practice(s)		
Practices	1.) Which priority practice(s) will be implemented in this objective?		
and/or Priority			
Watershed	location it is to be implemented.		
(See pages 29 – 34	3.) Which priority strategy(s) will be implemented in this objective?		
,	(Note: Refer to your state's specific Watershed Implementation Plans for this		
of main grant			
guidance for	information.)		
additional			
information.)	Priority Watershed		
	1.) Which priority watershed will be addressed by this objective?		
	2.) Watershed considered priority by (please check one):		
	COAST http://chesapeake.usgs.gov/coast/index.html		
	CBP Priority Agricultural Watersheds Map		
	http://gis.chesapeakebay.net/agol/ag priorities.html		
	USDA Core 4		
	Other (please include a short justification as to why this watershed is		
	considered a priority)		
	3.) Which priority strategy(s) will be implemented in this objective?		
	(Note: Refer to your state's specific Watershed Implementation Plans for this		
	information.)		
Progress for this	This section will be left blank in the work plan but will be completed for the		
Objective	progress reports.		
(To be completed			
and submitted to the	Please indicate the following in addition to a description of the progress completed		
PO with each	under this objective:		
progress report.)	under uns objective.		
	1 Percentage of the objective completed		
	1. Percentage of the objective completed		

- 2. A comparison of actual accomplishments (outputs, outcomes) with the anticipated outputs/outcomes.
- 3. If applicable, problems encountered during the performance period, which may interfere with meeting program/project objectives. (List N/A if no problem exists.)
- 4. List proposed remedies if problem(s) exist (s) as indicated in item 3. List N/A if not applicable.
- 5. Estimates of the pounds of nutrients or sediment reduced, for those objectives linked to nutrient or sediment reduction.

Project Officer Comments