Appendix C: Worksheets to Assist Review and Updates

Contents:

- 1. Progress Report
- 2. Evaluating Your Local Planning Team
- 3. Evaluate Your Project Results
- 4. Revisit Your Risk Assessment
- 5. Revise the Plan

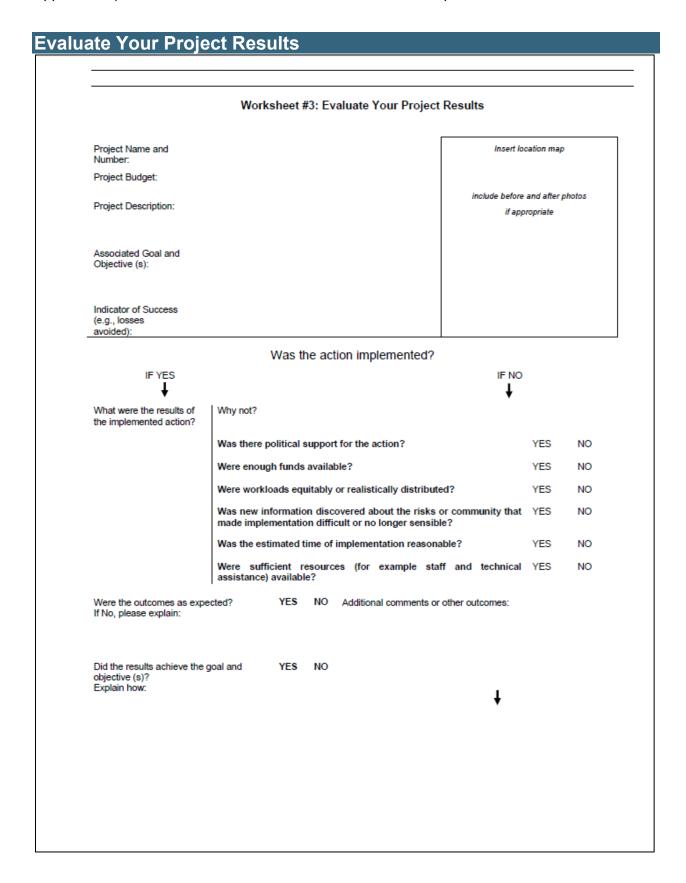
Worksheet # 1: Progress Report		
Progress Report Period:	to	(Date)
Project Title:		
Responsible Agency:		
Address:		
City/County:		
Contact Person:	Title:	
Phone #(s): e-mail	address:	
List Supporting Agencies and Contacts:		
Total Project Cost: \$ Ant	ticipated Cost Overrun/U	nder run:
Date of Project Approval:	_Start date of the projec	t
Anticipated completion date:		
Description of the Project (include a description completing each phase).	uon or caun phase, ii app	sheade, and the time frame to
Milestones	Complete	Projected Date of Completion

riaii (Goal(s)/Objective(s) Addressed:	:
Goal:		
Objec	tive:	
In mo	st cases, you will list losses avoide its in dollar amounts, you will use	ided as a result of the acquisition program): ed as the indicator. In cases where it is difficult to quantify the other indicators, such as the number of people who now know ation actions to reduce their vulnerability to hazards.
Statu: project:	S (Please checks pertinent information ar s, see Worksheet #2 — to complete a pro Project Status	nd provide explanations for items with an asterisk. For completed or cancel ject evaluation): Project Cost Status
	(1) Project on schedule	(1) Cost unchanged
	(2) Project completed	(2) Cost overrun* *explain:
	(3) Project delayed* *explain:	(3) Cost under run* *explain:
	(4) Project canceled	
Sumn	nary of progress on project for t	this report:
A.	What was accomplished during	this reporting period?
B.	What obstacles, problems, or de	elays did you encounter, if any?
C.	How was each problem resolved	1?

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Next Steps: What is/are the n	next step(s) to be accomplished over the next reporting period	od?
Other comments:		

Worksheet #2: Evaluating Your Planning Team		
When gearing up for the plan evaluation, the planning team should reassess its composit following questions:	tion and as	k the
	YES	N
Have there been local staffing changes that would warrant inviting different members to the planning team? Comments/Proposed Action:		
Are there organizations that have been invaluable to the planning process or to project implementation that should be represented on the planning team? Comments/Proposed Action:		
Are there any representatives of essential organizations who have not fully participated in the planning and implementation of actions? If so, can someone else from this organization commit to the planning team? Comments/Proposed Action:		
Are there procedures (e.g., signing of MOAs, commenting on submitted progress reports, distributing meeting minutes, etc.) that can be done more efficiently? Comments/Proposed Action:		
Are there ways to gain more diverse and widespread cooperation?		Τ
Comments/Proposed Action:		
Are there different or additional resources (financial, technical, and human) that are now available for mitigation planning? Comments/Proposed Action:		
If the planning team determines the answer to any of these questions is "yes," some cl necessary.	hanges m	ay be



Was the action cost-effective? YES NO Explain how or how not:	
Explain now of now not.	
What were the losses avoided after having completed	
the project?	
If it was a structural project, how did it change the hazard	
profile?	
	Date
	Prepared by:

Revisit Your Risk Assessment

Worksheet #4: Revisit Your Risk Assessment

Risk Assessment Steps	Questions	YES	NO	COMMENTS
Identify hazards	Are there new hazards that can affect your community?			
Profile hazard	Are new historical records available?			
events	Are additional maps or new hazard studies available?			
	Have chances of future events (along with their magnitude, extent, etc.) changed?			
	Have recent and future development in the community been checked for their effect on hazard areas?			
Inventory assets	Have inventories of existing structures in hazard areas been updated?			
	Are future developments foreseen and accounted for in the inventories?			
	Are there any new special high-risk populations?			
Estimate losses	Have loss estimates been updated to account for recent changes?			

If you answered "Yes" to any of the above questions, review your data and update your risk assessment information accordingly

Worksheet #5: Revise	the Plan
Prepare to update the	plan.
When preparing to update the plan:	Check the box when addressed
 Gather information, including project evaluation worksheets, prog plans, etc. Comments: 	ress reports, studies, related
Reconvene the planning team, making changes to the team compositi Worksheet #2). Comments:	on as necessary (see results from
Consider the results of the evaluation and When examining the community consider:	new strategies for the future. Check the box when addressed
The results of the planning and outreach efforts. Comments:	
The results of the mitigation efforts.	
Comments:	
Shifts in development trends. Comments:	
Areas affected by recent disasters.	
Comments:	
 The recent magnitude, location, and type of the most recent hazard or Comments: 	disaster.
6. New studies or technologies.	
Comments:	
7. Changes in local, state, or federal laws, policies, plans, priorities, or fur	nding.
Comments:	

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	mmunity.			
Other changing conditions. Comments:				
Incorp	orate you	ur findin	gs into the plan.	
When examining the plan: 1. Revisit the risk assessment.			Check the box when	addressed
Comments:				
2. Update your goals and strategies.				
Comments:				
Recalculate benefit-cost analyses of projects to Comments:			ms.	
3. Recalculate benefit-cost analyses of projects to			ms. Solution	
B. Recalculate benefit-cost analyses of projects to Comments: Jse the following criteria to evaluate	the plan	:		
B. Recalculate benefit-cost analyses of projects to Comments: Use the following criteria to evaluate Criteria Are the goals still applicable? Have any changes in the state or community made the goals obsolete or	the plan	:		
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