

I. Levee Identification		
PAL Scenario:		
PAL Period: Start Date:	End Date:	
Progress Report due date 12 months after 9	91st day of PAL Period.	
Progress Report Due Date:	FEMA Received Date:	
FEMA Region:		
State/Territory:		
County:		
Community:		
Levee Owner Name:	Levee Owner Agency:	
Contact information:	Phone #:	
Project Officer (FEMA):	Phone #:	
II. Status Report: Report By Certification	on Requirement (44 CFR 65 10)	
11. Status Report. Report By Certification	on Requirement (44 CFR 03.10)	
Requirement #: 1 Description:	Demonstrate that all levees provide the minimum required freeboard [44 CFR 65.10(b)(1)].	
<b>Completion Dates and Status:</b>	N/A due to USACE Certification?	
:Planned	: Actual : Estimated % Work Complete	
Summary: (Significant milestones, problem identificant milestones,	fication, etc; Reason for slippage of schedule if objectives are not met; If no activity during period, just	
Requirement #: 2 Description:	Demonstrate that all openings have been provided with appropriate closure devices that are a structural part of the system [44 CFR 65.10(b)(2)].	
<b>Completion Dates and Status:</b>	N/A due to USACE Certification?	
:Planned	: Actual : Estimated % Work Complete	
Summary: (Significant milestones, problem identi	fication, etc; Reason for slippage of schedule if objectives are not met; If no activity during period, just	

<b>Requirement #:</b> 3 <b>Description:</b>		s analyses that no appreciable erosion of beeted during the base flood [44 CFR
Completion Dates and Status:	N/A due to USACE Certification?	
:Planned	: Actual	: Estimated % Work Complete
Summary: (Significant milestones, problem ident state "No Activity".)	ification, etc; Reason for slippage of schedule if	objectives are not met; If no activity during period, just
Requirement #: 4 Description:	Evaluate through engineering and CFR 65.10(b)(4)].	lyses the levee embankment stability [44
<b>Completion Dates and Status:</b>		
:Planned	: Actual	: Estimated % Work Complete
Summary: (Significant milestones, problem ident state "No Activity".)	ification, etc; Reason for slippage of schedule if	objectives are not met; If no activity during period, just
<b>Requirement #:</b> 5 <b>Description:</b>		de of future losses of freeboard as a result ate that freeboard will be maintained [44
<b>Completion Dates and Status:</b>	N/A due to USACE Certification?	
:Planned	: Actual	: Estimated % Work Complete
Summary: (Significant milestones, problem ident	ification, etc; Reason for slippage of schedule if	objectives are not met; If no activity during period, just
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<b>Requirement #:</b> 6 <b>Description</b>	extent of the flooded area, and, i	lentify the source(s) of such flooding, the f the average depth is greater than one (s) of the base flood [44 CFR 65.10(b)(6)].
Completion Dates and Status:	N/A due to USACE Certification?	
:Planned	: Actual	: Estimated % Work Complete
Summary: (Significant milestones, problem ide state "No Activity".)	ntification, etc; Reason for slippage of schedule i	if objectives are not met; If no activity during period, just
Requirement #: 7 Description	Adopt and submit an official ope	eration manual [44 CFR 65.10(c)].
Completion Dates and Status:		
:Planned	: Actual	: Estimated % WorkComplete
Summary: (Significant milestones, problem ide state "No Activity".)	ntification, etc; Reason for slippage of schedule	if objectives are not met; If no activity during period, just
<u> </u>	Adopt and submit an official ma	intenance plan [44 CFR 65.10(d)].
Completion Dates and Status:		_
:Planned	: Actual	: Estimated % Work Complete
Summary: (Significant milestones, problem ide state "No Activity".)	ntification, etc; Reason for slippage of schedule	if objectives are not met; If no activity during period, just

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Requirement #:	9 <b>Description:</b>	Submit as-built plans of the levee certified by CFR 65.10(e)].	a Professional Engineer [44
<b>Completion Dates</b>	s and Status:		
	:Planned	: Actual	: Estimated % Work Complete
Summary	(Significant milestones, problem ident state "No Activity".)	tification, etc; Reason for slippage of schedule if objectives are no	ot met; If no activity during period, just
If the USACE i	s certifying the levee. Re	equirement # 10 may be used in lieu of l	Requirements # 1-6 & 9
	s certifying the levee, Re	equirement # 10 may be used in lieu of I Submit certification and supporting documen protection from the base flood [44 CFR 65.10]	tation that the levee provides
Requirement #:	10 <b>Description:</b>	Submit certification and supporting documen	tation that the levee provides $O(e)$ ].
Requirement #:	10 <b>Description:</b>	Submit certification and supporting documen protection from the base flood [44 CFR 65.10]	tation that the levee provides $O(e)$ ].
If the USACE is Requirement #: Completion Dates Summary:	10 Description: s and Status: :Planned	Submit certification and supporting documen protection from the base flood [44 CFR 65.10]  N/A due to non-USACE Certification	tation that the levee provides (e)].  : Estimated % Work Complete
Requirement #: Completion Dates	10 Description: s and Status: :Planned (Significant milestones, problem identical)	Submit certification and supporting documen protection from the base flood [44 CFR 65.10]  N/A due to non-USACE Certification  : Actual	tation that the levee provides (e)].  : Estimated % Work Complete

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<u>m. o</u>	verall Levee Certification Progress:	
Estima	ated Total Progress Completed:	
	Levee Certication Proceeding of	on Schedule:
	Schedule:	How Much?
	ification progress is not proceeding as sched ial to impact completion date or overall abil	uled, please describe problems or issues with the ity to certify levee.
(Attach d	documentation as required)	
IV. Pro	ogress Code:  (On track for complete 65.10 submission as planned)	i)
Yellow	(Problems/issues potential to impact 65.10 submissi	on schedule)
Red*	(Complete 65.10 package submission will likely not	meet deadline)
	• •	ents, proceed to de-accredit the levee, or other)
V. Ado	ditional Comments:	

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