		neers (USACE)		Form Approved -	
CERTIFICATION OF COMPLIANCE WITH DEPARTMENT OF THE ARMY PERMIT				OMB No. 0710-0003	
For use of this form, see Section 404 of the Clean Water Act, Section 10 of the Rivers and Harbors Act of 1899, and Section 103 of the Marine Protection, Research, and Sanctuaries Act; the proponent agency is CECW-COR.				Expires 2027-10-31	
	The Age	ncy Disclosure No	tice (ADN)		
The Public reporting burden for this collection instructions, searching existing data sources, Send comments regarding the burden estimat whs.mc-alex.esd.mbx.dd-dod-information-coll person shall be subject to any penalty for failing	gathering and mair te or burden reducti ections@mail.mil. F	taining the data nee on suggestions to th Respondents should	ded, and completing and reviewin e Department of Defense, Washin be aware that notwithstanding an	g the collection of information. ngton Headquarters Services, at y other provision of law, no	
PURPOSE: This form is used by recipients of conditions.	U.S. Army Corps o	f Engineer Regulato	ry permits to certify compliance w	ith the permit terms and	
Your permitted activity is subject to a complian you are subject to permit suspension, modification			Engineers representative. If you t	ail to comply with this permit,	
Upon completion of the activity authorized by Corps of Engineers,			by the permit, sign this certification District, Regulatory Office.	n and return it to the U.S. Army	
The certification can be submitted by email at			@usace.army.mil or by mail at the below address:		
	U.S. Army Corps	-	t Office		
	Street Address:				
	City:	State	ZIP Co	de:	
	COM	PLETED BY THE C	ORPS		
Corps Action Number:					
Permit Type:					
General Permit Number and Name (if ap	oplicable):				
Name of Permittee:					
Project Name:					
Project Location (<i>physical address</i>):					
Date Work Started:	PERM	AITTEE'S CERTIFIC	ATION		
Date Work Completed:		,			
Enclose photographs showing the completed					
I completed in accordance with all of the permit with the permit conditions.	-	-	thorized by the above referenced uired compensatory mitigation ha		
Name		Date	Signature		