



CW CESU Projects: US Army Corps of Engineers - Civil Works

<i>Project Number</i>	<i>Project title</i>	<i>FY of Funding</i>	<i>Partner</i>	<i>Agency</i>	<i>Funding Amount</i>
<i>Projects for US Army Corps of Engineers, ERDC-Civil Works, Department of the Army</i>					
W912HZ-08-2-0008/0	U.S. Army Corps of Engineers - Civil Works Joining Fee for the Chesapeake Watershed (CW) Cooperative Ecosystems Studies Unit (CESU)	08	UMCES-AL	USACE	\$10,000
<i>Mod Notes, Sub Project, New title:</i>					
<i>New</i>					
Total Number of Actions:		1	Total for FY: 08		\$10,000.00
W912HZ-10-2-0019/0	Beyond Light: Defining Sediment and Water Flow SAV Habitat Requirement	09	UMCES-HPL	USACE	\$124,620
<i>Mod Notes, Sub Project, New title:</i>					
<i>New</i>					
W912HZ-10-2-0020/0	Refining Site-Selection Criteria for Restoration of SAV in Mesholice Chesapeake Bay	09	UMCES-HPL	USACE	\$124,610
<i>Mod Notes, Sub Project, New title:</i>					
<i>New</i>					
Total Number of Actions:		2	Total for FY: 09		\$249,230.00
W81EWF-9090-2441/0	Investigation of Low Water crossing and Stream Systems at Fort Riley, KS	10	PSU	USACE	\$30,000
<i>Mod Notes, Sub Project, New title:</i>					
<i>New</i>					
Total Number of Actions:		1	Total for FY: 10		\$30,000.00



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W912HZ-10-2-0019/1	<i>Beyond Light: Defining Sediment and Water Flow SAVE Habitat Requirement</i>	11	UMCES-HPL	USACE	\$0
<i>Mod Notes, Sub Project, New title:</i> NCTE					
W912HZ-10-2-0020/1	<i>Refining Site-Selection Criteria for Restoration of SAV in Mesholice Chesapeake Bay</i>	11	UMCES-HPL	USACE	\$0
<i>Mod Notes, Sub Project, New title:</i> NCTE					
W912HZ-10-2-0029/1	<i>Large Scale Submerged Aquatic Vegetation (SAV) Restoration Techniques and Technologies: Evaluation of an Aragonite Based System for SAVE Aquaculture</i>	11	VIMS	USACE	\$0
<i>Mod Notes, Sub Project, New title:</i> NCTE					
W912HZ-11-2-0040/0	<i>Ecological Monitoring of Paint Branch Fish Passage and Stream Restoration Project</i>	11	UMW	USACE	\$39,995
<i>Mod Notes, Sub Project, New title:</i> New Award					
W912HZ-11-2-0046/0	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	11	UMCES-CBL	USACE	\$100,000
<i>Mod Notes, Sub Project, New title:</i> New Award					
Total Number of Actions:	5	Total for FY: 11			\$139,995.00



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W912HZ-11-2-0046/1	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	12	UMCES-CBL	USACE	\$47,000
<i>Mod Notes, Sub Project, New title: Additona Funds and time</i>					
W912HZ-11-2-0046/2	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	12	UMCES-CBL	USACE	\$0
<i>Mod Notes, Sub Project, New title: NCTE</i>					
Total Number of Actions:		2	Total for FY: 12		\$47,000.00
W912HZ-11-2-0046/3	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	13	UMCES-CBL	USACE	\$49,900
<i>Mod Notes, Sub Project, New title: Additional Funds and Time</i>					
W912HZ-11-2-0046/4	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	13	UMCES-CBL	USACE	\$114,850
<i>Mod Notes, Sub Project, New title: NCTE</i>					
W912HZ-13-2-0004/0	<i>Testing a Potential Water Quality Indicator for Chesapeake Bay</i>	13	W&M	USACE	\$85,000
<i>Mod Notes, Sub Project, New title: New Project</i>					



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W912HZ-13-2-0005/0	<i>Reducing Potential Impacts to Federally-Listed Bird Populations on Rivers and Coasts</i>	13	ABC	USACE	\$133,773
<i>Mod Notes, Sub Project, New title: New Project</i>					
Total Number of Actions: 4		Total for FY: 13			\$383,523.00
W912HZ-11-2-0046/5	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	14	UMCES-CBL	USACE	\$301,919
<i>Mod Notes, Sub Project, New title:</i>					
W912HZ-13-2-0005/2	<i>Reducing Potential Impacts to Federally-Listed Bird Populations on Rivers and Coasts</i>	14	ABC	USACE	\$0
<i>Mod Notes, Sub Project, New title: NCTE</i>					
W912HZ-13-2-0005/3	<i>Reducing Potential Impacts to Federally-Listed Bird Populations on Rivers and Coasts</i>	14	ABC	USACE	\$137,786
<i>Mod Notes, Sub Project, New title: Additional Funds and Time</i>					
W912HZ-14-2-0017/0	<i>Identifying Problematic Red Parent Material Soils in the Untied States</i>	14	UMCP	USACE	\$195,682
<i>Mod Notes, Sub Project, New title: New Award</i>					
Total Number of Actions: 4		Total for FY: 14			\$635,387.00



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W912HZ-11-2-0046/6	<i>Incorporating Ecosystem Services in Corps of Engineers Project Planning</i>	15	UMCES-CBL	USACE	\$0
<i>Mod Notes, Sub Project, New title:</i> NCTE					
W912HZ-13-2-0005/5	<i>Reducing Potential Impacts to Federally-Listed Bird Populations on Rivers and Coasts</i>	15	ABC	USACE	\$85,955
<i>Mod Notes, Sub Project, New title:</i> <i>Additional Funds and Time</i>					
W912HZ-15-2-0028/0	<i>Evaluating State-of-the-art Methods and Modeling Techniques for Rubble Mound Structure</i>	15	UD	USACE	\$35,000
<i>Mod Notes, Sub Project, New title:</i> <i>New Award</i>					
W912HZ-15-2-0029/0	<i>Developing Benefit Indicators and Valuation Approaches for Ecosystem Service Evaluations</i>	15	UMCES-CBL	USACE	\$230,000
<i>Mod Notes, Sub Project, New title:</i> <i>New Award</i>					
Total Number of Actions:	4	Total for FY: 15			\$350,955.00
Total Number of Actions:	23	Total Funding for all Fiscal Years:			\$1,846,090.00