

Currituck: Lockwoods Folly Inlet Maintenance Dredging cost estimate - o/a late January 2018 (+/-45,000cy, 8'+2' Project Depth; 100' wide)								
	Amount	Unit		Unit Rate			Total Cost	NOTES
Mobilization & Demobilization	1.5	Day	@	\$32,400.00			\$48,600.00	1. Dredge will transit from Oregon Inlet
Dredge Currituck	14.0	24 hr Days	@	\$32,400.00			\$453,600.00	2. Dredged material will be placed in the near shore off of Holden Beach.
Weather Day	1.0	Days	@	\$13,500.00			\$13,500.00	3. Project will be conducted with the Currituck operating on 24 hr days.
Crew Change Day	0.0	Day	@	\$21,600.00			\$0.00	
Survey Cost - Before Dredge & During Dredging Montiroing Surveys	3.0	Days	@	\$4,000.00			\$12,000.00	4. Survey may take up to 3 days depending on weather. Survey of disposal area is required before the project begins.
Program and Project Management	2.8	Each	@	\$1,000.00			\$2,800.00	5. Actual dredging and placement quantities will be determined by the before dredge survey.
							Subtotal	\$530,500.00
							Funds on Hand	\$26,500.00
							Required Rounded >>>	\$504,000.00
US Army Corps of Engineers POCs:		Phone Number					County	\$168,000.00
Project POC	Joen Petersen	(910)251-4983					State	\$336,000.00
Project Manager	Jim Medlock	(910)251-4836						
Project Manager	Adam Faircloth	(910)251-4476						
Alternate Responsible	Selika Newton	(910)251-4801						Cost Estimate Dated: 12/8/2017
Financial POC	Shari Sterling	(910)251-4779						Based on Survey Data from 11/21/2017
Technical POC	Selika Newton	(910)251-4801					File Name:	Cost-Estimate_Lockwoods-Folly-Inlet_Dredge-Currituck_2017-12-08.xlsx