

Cost Data

Scenario Description:		Development of a 146 Pollinator Habitat Conservation Activity Plan CAP.				
Natural Resource Concern:	Fish and Wildlife, Plant Condition, Soil Erosion, Water Quality on an agricultural operation.					
Resource Setting:	Various on-farm land uses, No qualified TSP within 300 miles.					
Before Practice Situation:	Agricultural producer currently has no plan or knowledge of development or management of pollinator habitat. The producer does not currently manage or enhance habitat to promote opportunities for pollinator habitat. Within existing land uses, producer may be interested in management of land or for establishment of new habitat for benefit of appropriate pollinator species.					
After Practice Situation:	After EQIP contract approval, participant has obtained services from a certified TSP for develop of the "Pollinator Habitat Enhancement" conservation activity plan. The CAP criteria requires the plan to meet quality criteria for applicable resource concerns and provides for opportunities to improve, restor, or enhance flower-rich habitat that supports native and/or managed pollinator species. The CAP plan may include recommendations for associated conservation practices which address other related resource concerns. CAP meets the basic quality criteria for the 146 plan as cited in the NRCS Field Office Technical Guide.					
Associated Practices:	311, 322, 327, 328, 656, 332, 340, 342, 647, 386, 393, 412, 422, 603, 379, 512, 595, 338, 528, 550, 329, 643, 391, 390, 381, 395, 580, 585, 612, 645, 601, 659, 657, 644, 380, 650.					
Geographic Area:	US States and Territories					
Unit for Cost Estimate:	No					
Practice Life (Years):	1					
Discount Rate (%/Year):	0%					
					Cost/Unit	
Materials						\$0.00
Not Applicable						
Equipment/Installation						\$0.00
Not Applicable						
Labor						\$4,266.00
Labor provided by a certified Technical Service Provider for development of the CAP plan. Specific estimated costs as follows:						
	Components:	Unit	Cost/Unit	Number	Item Cost	
	Cap Labor, biologist	Hour	\$67.84	50	\$3,392.00	
	Transportation	Mile	\$0.56	600	\$336.00	
	Lodging	Each	\$77.00	4	\$308.00	
	CAP Labor, per diem	Each	\$46.00	5	\$230.00	
	Total:				\$4,266.00	
Mobilization						\$0.00
No Applicable						
Operation & Maintenance (Annual)						\$0.00
Not Applicable						
Acquisition of Technical Knowledge						\$0.00
Forgone Income (Annual)						\$0.00
Not Applicable						
Risk						\$0.00
Not Applicable						
Administration & Permit Costs						\$0.00
Not Applicable						
Total Cost Estimate:						\$4,266.00

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Resource Setting:	Various on-farm land uses				
Before Practice Situation:	Agricultural producer currently has no plan or knowledge of development or management of pollinator habitat. The producer does not currently manage or enhance habitat to promote opportunities for pollinator habitat. Within existing land uses, producer may be interested in management of land or for establishment of new habitat for benefit of appropriate pollinator species.				
After Practice Situation:	After EQIP contract approval, participant has obtained services from a certified TSP for develop of the "Pollinator Habitat Enhancement" conservation activity plan. The CAP criteria requires the plan to meet quality criteria for applicable resource concerns and provides for opportunities to improve, restor, or enhance flower-rich habitat that supports native and/or managed pollinator species. The CAP plan may include recommendations for associated conservation practices which address other related resource concerns. CAP meets the basic quality criteria for the 146 plan as cited in the NRCS Field Office Technical Guide.				
Associated Practices:	311, 322, 327, 328, 656, 332, 340, 342, 647, 386, 393, 412, 422, 603, 379, 512, 595, 338, 528, 550, 329, 643, 391, 390, 381, 395, 580, 585, 612, 645, 601, 659, 657, 644, 380, 650.				
Geographic Area:	US States and Territories				
Unit for Cost Estimate:	No				
Practice Life (Years):	1				
Discount Rate (%/Year):	0%				
					Cost/Unit
Materials					\$0.00
Not Applicable					
Equipment/Installation					\$0.00
Not Applicable					
Labor					\$2,849.28
Labor provided by a certified Technical Service Provider for development of the CAP plan. Specific estimated costs as follows:					
	Cap Labor, biologist	Unit	Cost/Unit	Number	Item Cost
		Hour	\$67.84	42	\$2,849.28
Mobilization					\$0.00
Not Applicable					
Operation & Maintenance (Annual)					\$0.00
Not Applicable					
Acquisition of Technical Knowledge					\$0.00
Not Applicable					
Forgone Income (Annual)					\$0.00
Not Applicable					
Risk					\$0.00
Not Applicable					
Administration & Permit Costs					\$0.00
Not Applicable					
Total Cost Estimate:					\$2,849.28