

Payment Schedule Results

Practice Code	Cost Share Program	Practice/Activity Name	Practice/Activity Type	Unit Type	Payment Rate
118	EQIP	IWM	CAP Irrigation Water	Each	\$675.00
118	EQIP-HU	IWM	CAP Irrigation Water	Each	\$810.00
118	WHIP	IWM	CAP Irrigation Water	Each	NA

IA
Geographic Area
 Statewide
 Statewide
 Statewide

Payment Schedule Development Methodology

Cost Category	Cost/Unit	EQIP	EQIP-HU	WHIP	EQIP	EQIP-HU	WHIP
		Program Payment Percentage	Program Payment Percentage	Program Payment Percentage	Payment Rate	Payment Rate	Payment Rate
Materials	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Equipment/Installation	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Labor	\$900.00	75%	90%	NA	\$675.00	\$810.00	NA
Mobilization	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Operation & Maintenance (Annual)	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Acquisition of Technical Knowledge	\$0.00	75%	90%	NA	\$0.00	\$0.00	NA
Forgone Income (Annual)	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Risk	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Administration & Permit Costs	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Total:	\$900.00				\$675.00	\$810.00	NA

Cost Data

Typical Implementation Scenario

This scenario applies to the development of a Conservation Activity Plan (CAP) for a Irrigation Water Management Plan (IWMP) on a minimum of 160 acres & a maximum of 1000 acres of irrigated land that will provide for the proper management and application of irrigation water. The IWMP shall meet technical criteria for Irrigation Water Management CAP and 449 practice standard and other practice standards as appropriate. The IWMP includes an inventory for each irrigated field as follows: soils, crops, climate (rainfall, temperature, growing season, etc.), field conditions that impact irrigation efficiency, existing irrigation system and it's components, current management measures; restrictions or permits in place for state and local entities; available water supply and/or pumping plant; delivery system; gross water application; a determination of irrigation system uniformity and other factors that impact the irrigation system efficiency and management of irrigation water applications. The IWMP will identify the method of irrigation water scheduling to be used, recommended component changes to the irrigation system, pumping plant, and/or delivery system (i.e. nozzle package, irrigation system change, improved water delivery rebowling the well, etc.), management changes, and other components and practices necessary to improve irrigation water management efficiency. The IWMP includes forms and requirements necessary for irrigation water management record keeping system to be used for irrigation scheduling including irrigation water application amount, rainfall, crop evapo-transpiration, soil moisture levels, dates, etc.

Geographic Area: Statewide

Unit for Cost Estimate: Each

Practice Life (Years): 1

Discount Rate (%/Year): 4.2%

	Cost/Unit
Materials	\$0.00
NA	
Equipment/Installation	\$0.00
NA	
Labor	\$900.00
Based on service rates of this type of activity around the irrigation territory	
Mobilization	\$0.00
NA	
Operation & Maintenance (Annual)	\$0.00
N/A	
Acquisition of Technical Knowledge	\$0.00
None	
Forgone Income (Annual)	\$0.00
None	
Risk	\$0.00
None	
Administration & Permit Costs	\$0.00
None	

Total Cost Estimate:

\$900.00