

823 Organic Management Organic Management OM Complex Crops and Livestock FI					
Payment Schedule Results					
Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$525.36
823	EQIP - OI	Organic Management	OM - HU	Ac	\$590.33
Payment Schedule Development Methodology					
Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$66.09	75%	\$49.57	90%	\$59.48
Labor	\$299.00	75%	\$224.25	90%	\$269.10
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$200.55	100%	\$200.55	100%	\$200.55
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$633.64	75%	\$525.36	90%	\$590.33
Practice Cost Data					
Practice Code and Name:		823	Organic Management		
Practice Scenario Name:		Organic Management Complex Crops and Livestock Foregone Income			
Typical Implementation Scenario					
<p>The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Organic system includes cash row crops, hay or pasture, perennial crops, cover crops and livestock. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.</p>					
<p>Before practice conditions will vary widely. Conditions range from the client is not using any organic management activities, transitioning to organic on some or all acres, no or limited compliance with National Organic Program requirements; to the client is using many organic management activities to address resource concerns. The client will improve or maintain at least one resource concern by starting or refining organic management activities.</p>					
<p>Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.</p>					
Associated Practices					
Geographic Area covered by this practice cost estimate:					National
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):					Acres
(typical units may not be applicable in all scenarios)					40
Practice life (years):			Discount Rate (%/Year)		

823 Organic Management Organic Management OM Complex Crops and Livestock					
Payment Schedule Results					
Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$324.81
823	EQIP - OI	Organic Management	OM - HU	Ac	\$389.78
Payment Schedule Development Methodology					
Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$66.09	75%	\$49.57	90%	\$59.48
Labor	\$299.00	75%	\$224.25	90%	\$269.10
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$433.09	75%	\$324.81	90%	\$389.78
Practice Cost Data					
Practice Code and Name:		823	Organic Management		
Practice Scenario Name:		Organic Management Complex Crops and Livestock			
Typical Implementation Scenario					
<p>The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Organic system includes cash row crops, hay or pasture, perennial crops, cover crops and livestock. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.</p>					
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<p>Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.</p>					
Associated Practices					
Geographic Area covered by this practice cost estimate:				National	
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):				Acres	
(typical units may not be applicable in all scenarios)				40	

823 Organic Management Organic Management OM Complex Crops Only FI					
Payment Schedule Results					
Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$437.78
823	EQIP - OI	Organic Management	OM - HU	Ac	\$485.23
Payment Schedule Development Methodology					
Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$66.09	75%	\$49.57	90%	\$59.48
Labor	\$182.22	75%	\$136.67	90%	\$164.00
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$200.55	100%	\$200.55	100%	\$200.55
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$516.86	75%	\$437.78	90%	\$485.23
Practice Cost Data					
Practice Code and Name:	823	Organic Management			
Practice Scenario Name:	Organic Management Complex Crops Only Foregone Income				
Typical Implementation Scenario					
<p>The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Crop system include cash row crops, hay or pasture, perennial crops and cover crops. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.</p>					
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<p>Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.</p>					
Associated Practices					
Geographic Area covered by this practice cost estimate:				National	
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):				Acres	
(typical units may not be applicable in all scenarios)				40	

823 Organic Management Organic Management OM Complex Crops Only					
Payment Schedule Results					
Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$237.23
823	EQIP - OI	Organic Management	OM - HU	Ac	\$284.68
Payment Schedule Development Methodology					
Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$66.09	75%	\$49.57	90%	\$59.48
Labor	\$182.22	75%	\$136.67	90%	\$164.00
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$316.31	75%	\$237.23	90%	\$284.68
Practice Cost Data					
Practice Code and Name:		823	Organic Management		
Practice Scenario Name:		Organic Management Complex Crops Only			
Typical Implementation Scenario					
<p>The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Crop system include cash row crops, hay or pasture, perennial crops and cover crops. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.</p>					
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<p>Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.</p>					
Associated Practices					
Geographic Area covered by this practice cost estimate:				National	
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):				Acres	
(typical units may not be applicable in all scenarios)				40	

823 Organic Management Organic Management OM Simple Crops and Livestock FI					
Payment Schedule Results					
Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$294.54
823	EQIP - OI	Organic Management	OM - HU	Ac	\$350.04
Payment Schedule Development Methodology					
Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$33.05	75%	\$24.79	90%	\$29.74
Labor	\$268.92	75%	\$201.69	90%	\$242.03
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$17.08	100%	\$17.08	100%	\$17.08
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$387.03	75%	\$294.54	90%	\$350.04
Practice Cost Data					
Practice Code and Name:		823	Organic Management		
Practice Scenario Name:		Organic Management Simple Crops and Livestock Foregone Income			
Typical Implementation Scenario					
<p>The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Organic system include cash row crops, hay or pasture, perennial crops, cover crops and livestock. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.</p>					
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<p>Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.</p>					
Associated Practices					
Geographic Area covered by this practice cost estimate:				National	
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):				Acres	
(typical units may not be applicable in all scenarios)				40	

823 Organic Management					
Organic Management OM Simple Crops and Livestock					
Payment Schedule Results					
Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$277.47
823	EQIP - OI	Organic Management	OM - HU	Ac	\$332.96
Payment Schedule Development Methodology					
Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$33.05	75%	\$24.79	90%	\$29.74
Labor	\$268.92	75%	\$201.69	90%	\$242.03
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$369.96	75%	\$277.47	90%	\$332.96
Practice Cost Data					
Practice Code and Name:		823	Organic Management		
Practice Scenario Name:		Organic Management Simple Crops and Livestock			
Typical Implementation Scenario					
<p>The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Organic system include cash row crops, hay or pasture, perennial crops, cover crops and livestock. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.</p>					
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<p>Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.</p>					
Associated Practices					
Geographic Area covered by this practice cost estimate:					National
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):					40
(typical units may not be applicable in all scenarios)					Acres

**823 Organic Management
Organic Management OM Simple Crops Only FI**

Payment Schedule Results

Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$227.54
823	EQIP - OI	Organic Management	OM - HU	Ac	\$269.63

Payment Schedule Development Methodology

Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$33.05	75%	\$24.79	90%	\$29.74
Labor	\$179.58	75%	\$134.69	90%	\$161.62
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$17.08	100%	\$17.08	100%	\$17.08
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$297.70	75%	\$227.54	90%	\$269.63

Practice Cost Data

Practice Code and Name:	823	Organic Management
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Practice Scenario Name:	Organic Management Simple Crops Only Foregone Income	
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Typical Implementation Scenario

The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Crop system include cash row crops, hay or pasture, perennial crops and cover crops. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.

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Associated Practices

Geographic Area covered by this practice cost estimate:	National
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):	Acres
(typical units may not be applicable in all scenarios)	40

**823 Organic Management
Organic Management OM Simple Crops Only**

Payment Schedule Results

Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$210.47
823	EQIP - OI	Organic Management	OM - HU	Ac	\$252.56

Payment Schedule Development Methodology

Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$67.99	75%	\$50.99	90%	\$61.19
Equipment/Installation	\$33.05	75%	\$24.79	90%	\$29.74
Labor	\$179.58	75%	\$134.69	90%	\$161.62
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$280.62	75%	\$210.47	90%	\$252.56

Practice Cost Data

Practice Code and Name:	823	Organic Management
Practice Scenario Name:	Organic Management Simple Crops Only	

Typical Implementation Scenario

The typical operation is Transitioning to Organic. The typical field size is 40 acres and fields may be in various stages of organic transition. Crop system include cash row crops, hay or pasture, perennial crops and cover crops. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.

Before practice conditions will vary widely. Conditions range from the client is not using any organic management activities, transitioning to organic on some or all acres, no or limited compliance with National Organic Program requirements; to the client is using many organic management activities to address resource concerns. The client will improve or maintain at least one resource concern by starting or refining organic management activities.

Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.

Associated Practices

Geographic Area covered by this practice cost estimate:	National
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):	Acres
(typical units may not be applicable in all scenarios)	40

**823 Organic Management
Organic Management OM Small Scale FI**

Payment Schedule Results

Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$1,819.62
823	EQIP - OI	Organic Management	OM - HU	Ac	\$2,139.59

Payment Schedule Development Methodology

Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$632.48	75%	\$474.36	90%	\$569.23
Equipment/Installation	\$63.96	75%	\$47.97	90%	\$57.57
Labor	\$1,436.66	75%	\$1,077.49	90%	\$1,292.99
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$219.80	100%	\$219.80	100%	\$219.80
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$2,352.90	75%	\$1,819.62	90%	\$2,139.59

Practice Cost Data

Practice Code and Name:	823	Organic Management
Practice Scenario Name:	Organic Management Small Scale Foregone Income	
Typical Implementation Scenario		

The typical operation is Transitioning to Organic. The typical farm size is 5 acres or less and fields may be in various stages of organic transition. Organic system include cash row crops, hay or pasture, perennial crops, cover crops and possibly livestock. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.

Before practice conditions will vary widely. Conditions range from the client is not using any organic management activities, transitioning to organic on some or all acres, no or limited compliance with National Organic Program requirements; to the client is using many organic management activities to address resource concerns. The client will improve or maintain at least one resource concern by starting or refining organic management activities.

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Associated Practices

Geographic Area covered by this practice cost estimate:	National
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):	Acres
(typical units may not be applicable in all scenarios)	5

**823 Organic Management
Organic Management OM Small Scale**

Payment Schedule Results

Practice Code	Program	Practice Name	Practice/Activity Type	Unit Type (Payment Unit)	Payment Rate
823	EQIP - OI	Organic Management	OM	Ac	\$1,599.82
823	EQIP - OI	Organic Management	OM - HU	Ac	\$1,919.79

Payment Schedule Development Methodology

Cost Category	Cost/Unit	Payment Percentage	Payment Rate	HU Payment Percentage	HU Payment Rate
Materials	\$632.48	75%	\$474.36	90%	\$569.23
Equipment/Installation	\$63.96	75%	\$47.97	90%	\$57.57
Labor	\$1,436.66	75%	\$1,077.49	90%	\$1,292.99
Mobilization	\$0.00	75%	\$0.00	90%	\$0.00
Operation & Maintenance (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Acquisition of Technical Knowledge	\$0.00	75%	\$0.00	90%	\$0.00
Foregone Income (Annual)	\$0.00	75%	\$0.00	90%	\$0.00
Risk	\$0.00	75%	\$0.00	90%	\$0.00
Administration & Permit Costs	\$0.00	75%	\$0.00	90%	\$0.00
Total Estimated Cost per Payment Unit	\$2,133.10	75%	\$1,599.82	90%	\$1,919.79

Practice Cost Data

Practice Code and Name:	823	Organic Management
Practice Scenario Name:	Organic Management Small Scale	
Typical Implementation Scenario		

The typical operation is Transitioning to Organic. The typical farm size is 5 acres or less and fields may be in various stages of organic transition. Organic system include cash row crops, hay or pasture, perennial crops, cover crops and possibly livestock. This practice may be part of a conservation management system to: 1) Improve soil health, 2) Reduce soil erosion, 3) Reduce emissions of greenhouse gases, 4) Reduce transport of pesticides and nutrients transported to surface water, groundwater and air, 5) Improve moisture management, 6) Improve plant productivity and health 7) Reduce plant pest pressure, 8) Enhance habitat for wildlife, pollinators, and other beneficial invertebrates, 9) Improve livestock feed and forage imbalance and 10) Improve or maintain quantity and/or quality of forage for grazing, browsing and productivity. Organic Management Activities with low labor costs will be implemented on a medium to large scale crop production area. In all cases at least one planned organic management activity has risk to an identified resource concern.

Before practice conditions will vary widely. Conditions range from the client is not using any organic management activities, transitioning to organic on some or all acres, no or limited compliance with National Organic Program requirements; to the client is using many organic management activities to address resource concerns. The client will improve or maintain at least one resource concern by starting or refining organic management activities.

Planned organic management activities have been implemented to address the identified resource concern(s) and complies with the National Organic Program Requirements. Conservation and organic system actions or operations have been developed or updated with the producer and they have implemented conservation practices with organic management design to address resource concerns. Records are reviewed and evaluated. Improvements planned for the next season are determined.

Associated Practices

Geographic Area covered by this practice cost estimate:	National
Payment Scenario Unit (this unit may differ from the practice unit listed in the practice standard):	Acres
(typical units may not be applicable in all scenarios)	5