

States
 Appalachian, Cornbelt, Delta, Lake States,
 Northeast, Northern Plains, Southeast, and
 Puerto Rico Regions

Practice Code

Practice/Activity Name

Practice/Activity Type

106

Forest Management Plan

FMP ≤ 50 acres

Cost Data

Scenario Description:

Development of a FMP Conservation Activity Plan CAP

Natural Resource Concern:
 Resource Setting:

Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.
 Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 10 to 50 acres in size and consists of existing uneven-aged mixed species stands of harvestable trees.

Before Practice Situation:

Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.

After Practice Situation:

After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.

Associated Practices:

472, 666, 654, 655,384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.

Geographic Area:

Appalachian Region

Unit for Cost Estimate:

No

Practice Life (Years):

1

Discount Rate (%/Year):

0%

Cost/Unit

Materials

Not Applicable

\$0.00

Equipment/Installation

Not Applicable

\$0.00

Labor

Labor provide by a certified Technical Service Provider for development of the CAP plan.

\$867.12

Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost
CAP Labor, forester	Hour	\$72.26	12	\$867.12

Mobilization

Not Applicable

\$0.00

Operation & Maintenance (Annual)

Not Applicable

\$0.00

Acquisition of Technical Knowledge

Included in the consultation fees.

\$0.00

Forgone Income (Annual)

Not Applicable

\$0.00

Risk

Not Applicable

\$0.00

Administration & Permit Costs

Not Applicable

\$0.00

Total Cost Estimate:

\$867.12

States

Practice Code

Practice/Activity Name

Practice/Activity Type

Appalachian, Cornbelt, Delta, Lake States, Northeast, Northern Plains, Southeast, and Puerto Rico Regions

106

Forest Management Plan

FMP 51-100 acres

Cost Data**Scenario Description:**

Development of a FMP Conservation Activity Plan CAP

Natural Resource Concern:

Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.

Resource Setting:

Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 51 to 100 acres in size and consists of existing uneven-aged mixed species stands of harvestable trees.

Before Practice Situation:

Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.

After Practice Situation:

After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.

Associated Practices:

472, 666, 654, 655,384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.

Geographic Area:

Appalachian Region

Unit for Cost Estimate:

No

Practice Life (Years):

1

Discount Rate (%/Year):

0%

Cost/Unit**Materials**

Not Applicable

\$0.00

Equipment/Installation

Not Applicable

\$0.00

Labor

\$1,228.42

Labor provide by a certified Technical Service Provider for development of the CAP plan.

Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost
CAP Labor, forester	Hour	\$72.26	17	\$1,228.42

Mobilization

Not Applicable

\$0.00

Operation & Maintenance (Annual)

Not Applicable

\$0.00

Acquisition of Technical Knowledge

Included in the consultation fees.

\$0.00

Forgone Income (Annual)

Not Applicable

\$0.00

Risk

Not Applicable

\$0.00

Administration & Permit Costs

Not Applicable

\$0.00

Total Cost Estimate:**\$1,228.42**

States
 Appalachian, Cornbelt, Delta, Lake
 States, Northeast, Northern Plains,
 Southeast, and Puerto Rico Regions

Practice Code

106

Practice/Activity Name

Forest Management Plan

Practice/Activity Type

FMP 101-200 acres

Cost Data

Scenario Description:

Development of a FMP Conservation Activity Plan CAP

Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.

Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 101 to 200 acres in size and consists of existing uneven-aged mixed species stands of harvestable trees.

Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.

After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.

472, 666, 654, 655,384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.

Geographic Area:

Appalachian Region

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

\$1,878.76

Labor provide by a certified Technical Service Provider for development of the CAP plan. Approximately

Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost
CAP Labor, forester	Hour	\$72.26	26	\$1,878.76

Mobilization

\$0.00

Not Applicable

Operation & Maintenance (Annual)

\$0.00

Not Applicable

Acquisition of Technical Knowledge

\$0.00

Included in the consultation fees.

Forgone Income (Annual)

\$0.00

Not Applicable

Risk

\$0.00

Not Applicable

Administration & Permit Costs

\$0.00

Not Applicable

Total Cost Estimate:

\$1,878.76

States: Appalachian, Cornbelt, Delta, Lake States, Northeast, Northern Plains, Southeast, and Puerto Rico Regions
Practice Code: 106
Practice/Activity Name: Forest Management Plan
Practice/Activity Type: FMP 201 - 400 acres

Cost Data

Scenario Description:		Development of a FMP Conservation Activity Plan CAP			
Natural Resource Concern:	Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.				
Resource Setting:	Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 201 to 400 acres in size and consists of existing uneven-aged mixed species stands of harvestable trees.				
Before Practice Situation:	Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.				
After Practice Situation:	After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.				
Associated Practices:	472, 666, 654, 655,384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.				
Geographic Area:	Appalachian Region				
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					\$2,818.14
Labor provide by a certified Technical Service Provider for development of the CAP plan. Approximately					
	Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost
	CAP Labor, forester	Hour	\$72.26	39	\$2,818.14
Mobilization					\$0.00
Not Applicable					
Operation & Maintenance (Annual)					\$0.00
Not Applicable					
Acquisition of Technical Knowledge					\$0.00
Included in the consultation fees.					
Forgone Income (Annual)					\$0.00
Not Applicable					
Risk					\$0.00
Not Applicable					
Administration & Permit Costs					\$0.00
Not Applicable					
Total Cost Estimate:					\$2,818.14

States Appalachian, Cornbelt, Delta, Lake States, Northeast, Northern Plains, Southeast, and Puerto Rico Regions	Practice Code 106	Practice/Activity Name Forest Management Plan	Practice/Activity Type FMP 401 - 600 acres
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Cost Data

Scenario Description:

Development of a FMP Conservation Activity Plan CAP

Natural Resource Concern:	Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.
Resource Setting:	Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 401 to 600 acres in size and consists of existing uneven-aged mixed species stands of harvestable trees.
Before Practice Situation:	Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.
After Practice Situation:	After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.
Associated Practices:	472, 666, 654, 655, 384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.

Geographic Area: Appalachian Region

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 \$3,974.30

Labor provide by a certified Technical Service Provider for development of the CAP plan. Approximately

Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost
CAP Labor, forester	Hour	\$72.26	55	\$3,974.30

Mobilization \$0.00

Not Applicable

Operation & Maintenance (Annual) \$0.00

Not Applicable

Acquisition of Technical Knowledge \$0.00

Included in the consultation fees.

Forgone Income (Annual) \$0.00

Not Applicable

Risk \$0.00

Not Applicable

Administration & Permit Costs \$0.00

Not Applicable

Total Cost Estimate: **\$3,974.30**

States
 Appalachian, Cornbelt, Delta, Lake
 States, Northeast, Northern Plains,
 Southeast, and Puerto Rico Regions

Practice Code

Practice/Activity Name

Practice/Activity Type

106

Forest Management Plan

FMP 601 - 1000 acres

Cost Data

Scenario Description:		Development of a FMP Conservation Activity Plan CAP			
Natural Resource Concern:	Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.				
Resource Setting:	Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 601 to 1000 acres in size and consists of existing uneven-aged mixed species stands of harvestable trees.				
Before Practice Situation:	Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.				
After Practice Situation:	After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.				
Associated Practices:	472, 666, 654, 655,384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.				
Geographic Area:	Appalachian Region				
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					\$5,130.46
Labor provide by a certified Technical Service Provider for development of the CAP plan. Approximately					
	Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost
	CAP Labor, forester	Hour	\$72.26	71	\$5,130.46
Mobilization					\$0.00
Not Applicable					
Operation & Maintenance (Annual)					\$0.00
Not Applicable					
Acquisition of Technical Knowledge					\$0.00
Included in the consultation fees.					
Forgone Income (Annual)					\$0.00
Not Applicable					
Risk					\$0.00
Not Applicable					
Administration & Permit Costs					\$0.00
Not Applicable					
Total Cost Estimate:					\$5,130.46

States Appalachian, Cornbelt, Delta, Lake States, Northeast, Northern Plains, Southeast, and Puerto Rico Regions	Practice Code 106	Practice/Activity Name Forest Management Plan	Practice/Activity Type FMP >1000 acres
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Cost Data

Scenario Description:		Development of a FMP Conservation Activity Plan CAP				
Natural Resource Concern:	Fish and Wildlife; Soil Erosion; Soil Condition; Water Quality; Plant Condition; on Forest Land.					
Resource Setting:	Non Industrial Private Forest Land typically unmanaged or limited management activities. Typical site is approximately 1001 acres or greater in size and consists of existing uneven-aged mixed species stands of harvestable trees.					
Before Practice Situation:	Producer has no existing plan or old existing plan is inadequate to address current needs to address resource concerns. The producer does not manage the forest stand to address one or more serious resource concerns. A Forest Management Plan or Conservation Activity Plan, as defined by EQIP regulation is needed to allow the producer to apply for financial assistance through EQIP or other programs to help implement needed conservation practices.					
After Practice Situation:	After EQIP contract approval, participant has obtained services from a certified TSP for development of the "Forest Management Plan" Conservation Activity Plan (CAP). The CAP criteria requires the plan to identify approved Field Office Technical Guide conservation practices where needed to address identified resource concerns. The Forest Management CAP is not considered a Forest Harvest Plan, but should complement the needs for harvest if desired by the land user. Additional CAP plan criteria is detailed in the Field Office Technical Guide.					
Associated Practices:	472, 666, 654, 655,384, 394, 383, 379, 338, 391, 791, 490, 612, 660, 311, 380.					
Geographic Area:	Appalachian Region					
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						\$6,142.10
Labor provide by a certified Technical Service Provider for development of the CAP plan. Approximately						
	Name of Item (Data Source Number)	Unit	Cost/Unit	Number	Item Cost	
	CAP Labor, forester	Hour	\$72.26	85	\$6,142.10	
Mobilization						\$0.00
Not Applicable						
Operation & Maintenance (Annual)						\$0.00
Not Applicable						
Acquisition of Technical Knowledge						\$0.00
Included in the consultation fees.						
Forgone Income (Annual)						\$0.00
Not Applicable						
Risk						\$0.00
Not Applicable						
Administration & Permit Costs						\$0.00
Not Applicable						
Total Cost Estimate:						\$6,142.10