

**SWCD PFC Practice Component List  
FY2024**

PFC  
FY24

<i>Practice</i>		<i>Component</i>	<i>Unit</i>	
326	327	Conservation Cover (Pollinator) Scenario #22 Monarch Species Mix	AC	\$1,014.95
331	327	Conservation Cover (Pollinator) Scenario #55 Monarch Species Mix	AC	\$253.59
342	329	No-till / Strip-till	AC	\$22.40
370	340	Cover Crops - Scenario #1 Basic	AC	\$53.33
372	340	Cover Crops - Scenario #11 Multiple Species	AC	\$80.00
375	340	Cover Crops - Scenario #20 Winter kill species	AC	\$53.33
380	342	Critical Area Planting- Scenario #1	AC	\$321.74
381	342	Critical Area Planting -Scenario #4-Moderate Grading	AC	\$871.21
390	342	Critical Area Planting -Scenario #51-Gully repair with seeding	AC	\$3,505.85
392	345	Mulch-till- Residue + Tillage Management, Reduce Till	AC	
407	351	Well Decommissioning Scenario #1 (hand dug)	FT	\$93.90
408	351	Well Decommissioning (drilled)	FT	\$9.45
413	356	Dike	CU/YD	\$4.79
427	362	Diversions-Scenario #1- <2 CY/FT	FT	\$4.35
428	362	Diversions-Scenario #2- 2-2.9 CY/FT	FT	\$8.78
429	362	Diversions-Scenario #3- >=3 CY/FT	FT	\$11.73
584	393	Filter Strip-Scenario #5 Native Species (warm season grasses)	AC	\$288.46
585	393	Filter Strip-Scenario #6 Introduced Species (cool season grasses)	AC	\$228.89
611	410	Grade Stabilization Structure- Scenario #6 Pipe Drop, Smooth steel or CMP	SQ/FT	\$21.59
613	410	Grade Stabilization Structure- Scenario #7 Full Flow Straight Pipe	Dia/In/FT	\$7.26
614	410	Grade Stabilization Structure- Scenario #8 Open Flow Drop Spillway (metal or reinforced concrete)	SQ/FT	\$228.75
615	410	Grade Stabilization Structure- Scenario #9 Rock Rap Chute	CU/YD	\$109.75
618	410	Grade Stabilization Structure- Scenario #12 Geotextile Reinforced Vegetated Outlet	SQ/FT	\$3.69
619	410	Grade Stabilization Structure- Scenario #13 Open Flow Drop Spillway-High overfall or sheet pile	SQ/FT	\$351.08
621	410	Grade Stabilization Structure- Scenario #15 Concrete Drop Structure	CU/YD	\$1,126.65
622	410	Grade Stabilization Structure- Scenario #16 Concrete Block Chute	SQ/FT	\$13.81
623	410	Grade Stabilization Structure- Scenario #17 Side Inlet	Feet	\$125.61

**2024 PFC Practice Component List (cont.)**

637	412	Grassed Waterway -Scenario #1 <35 foot top width	AC	\$3,784.11
639	412	Grassed Waterway -Scenario #2 35-55 foot top width	AC	\$3,962.82
641	412	Grassed Waterway -Scenario #3 >55 foot top width	AC	\$4,656.94
643	412	Grassed Waterway w/checks Scenario #4 <35 foot top width	AC	\$5,934.89
645	412	Grassed Waterway w/checks-Scenario #5 35-55 foot top width	AC	\$6,391.13
647	412	Grassed Waterway w/checks -Scenario #6 >55 foot top width	AC	\$6,947.78
649	412	Grassed Waterway -Scenario #7 <35 foot top width, Crop season construction	AC	\$4,683.00
651	412	Grassed Waterway w/checks Scenario #8 <35 foot top width, crop season construction	AC	\$6,833.78
653	412	Grassed Waterway -Scenario #9 35-55 foot top width, crop season construction	AC	\$4,861.71
655	412	Grassed Waterway w/checks-Scenario #10 35-55 foot top width, crop season construction	AC	\$7,290.02
657	412	Grassed Waterway -Scenario #11 >55 foot top width, Crop season construction	AC	\$5,555.83
659	412	Grassed Waterway w/checks -Scenario #12 >55 foot top width, Crop season construction	AC	\$7,846.67
739	468	Lined Waterway or Outlet - Scenario #1, Turf Reinforced Matting	SQ/FT	\$1.39
740	468	Lined Waterway or Outlet - Scenario #10, Rock Lined, 12 inch	CU/YD	\$150.67
747	484	Mulching (Erosion Control Blanket)	AC	\$10,114.60
754	484	Mulching Scenario #60 (Natural Materials, Full Coverage)	AC	\$603.43
783	512	Pasture+Hayland Planting Scenario #10 (Applies to land not in pasture or hayland within the past 5 years)	AC	\$531.21
858	554	Drainage Water Management Scenario #4	AC	\$17.85
890	570	Stormwater Runoff-Scenario #13 (Rain Gardens) greater than 750 sq ft	SQ/FT	\$1.31
892	570	Stormwater Runoff-Scenario #31 (Rain Gardens, small scale) 750 sq. ft or less	SQ/FT	\$1.99
926	587	Structure for Water Control-Scenario #1	Each	\$4,229.74
993	600	Terrace, Scenario #1-Broadbase, with Topsoiling	length of Terrace	\$4.36
996	600	Terrace, Scenario #10-Grass Terrace, with Topsoiling	FT, Length of Terrace	\$4.05
1017	604	Saturated Buffer, Scenario #2	FT	\$13.22
1,020	605	Denitrifying Bioreactor, Scenario #5 w/ liner, no soil cover	CU/YD	\$79.49
1,024	605	Denitrifying Bioreactor, Scenario #16 w/ liner, soil cover	CU/YD	\$95.22
1031	606	Sub-Surface Drain <=5 inch CPP	FT	\$2.95
1032	606	Sub-Surface Drain 6 inch CPP	FT	\$3.55
1033	606	Sub-Surface Drain 8 inch CPP	FT	\$7.04

**2024 PFC Practice Component List (cont.)**

1034	606	Sub-Surface Drain 10 inch CPP	FT	\$8.55
1035	606	Sub-Surface Drain 12 inch CPP	FT	\$10.15
1036	606	Sub-Surface Drain >=15 inch CPP	FT	\$16.08
1084	620	Underground Outlet <=5 in Diameter Pipe with Risers	FT	\$4.84
1086	620	Underground Outlet 6 in Diameter Pipe with Risers	FT	\$5.54
1088	620	Underground Outlet 8 in Diameter Pipe with Risers	FT	\$8.70
1090	620	Underground Outlet 10 in Diameter Pipe with Risers	FT	\$11.36
1092	620	Underground Outlet >=12 in Diameter Pipe with Risers	FT	\$14.95
1093	620	Underground Outlet - Blind inlet	FT	\$116.43
1095	620	Underground Outlet - #13, Trickle Flow Collector	FT	\$114.65
1114	630	Vertical Drain-#4 Sinkhole	Each	\$5,464.82
1151	638	Water & Sediment Control Basin - Narrow Base	FT	\$3.01
1152	638	Water & Sediment Control Basin - Farmable	FT	\$6.94
1240	656	Constructed Wetland, Sceanrio #2, Light Planting	AC	\$11,475.92

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"Maintain Soil below T"

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NOTE: \* Applies to multiple practices

\_\_\_\_\_ SWCD Board Approved

Signature by: \_\_\_\_\_

Date: \_\_\_\_\_

**NEW ADDITIONS FOR FY24 IN LIGHT GREEN**