

Credit Calculation Form

Property Address: _____

Billable Area & Initial Fee

A _____ Enter (on-site) Total Billable Impervious Area

B _____ $B = A \div 200$ Round to next highest whole number. Enter Billing Units

C _____ $C = B \times \$18$ Enter Initial Annual Stormwater Utility Fee

Reduction for Condition of Development SWM Facility

D _____ Enter Impervious Area Draining to Condition of Development SWM Facility

E _____ $E = D \times 0.20$ Enter Impervious Area Reduction for Condition of Development SWM Facility

Reduction for Voluntary SWM Facility

F _____ Enter (on-site & off-site) Impervious Area Draining to Voluntary SWM Facility

G _____ $G = F \times 0.40$ Enter Impervious Area Reduction for Voluntary SWM Facility

Reduction for Detention Facility

H _____ Enter (on-site & off-site) Impervious Area Draining to Detention Facility

I _____ $I = H \times 0.10$ for stormwater detention volume of 1.00-1.99 inches
 $H \times 0.20$ for stormwater detention volume of 2.00-2.99 inches
 $H \times 0.30$ for stormwater detention volume of 3.0 inches or greater
Enter Impervious Area Reduction for Detention Facility

SWPPP Adjustment

J _____ $J = C \times 0.10$

Calculating your Final Adjusted Annual Stormwater Utility Fee

K _____ $K = E+G+I$ Enter the Total Impervious Area Reduction

L _____ $L = A-K$ Enter the Adjusted Billable Impervious Area

M _____ $M = L \div 200$ Round to next highest whole number. Enter the Adjusted Billing Units

N _____ $N = (M \times \$18) - J$ Enter the Adjusted Annual Stormwater Fee

O _____ $(C) \times 0.05 =$ Minimum Stormwater Fee

P _____ Final Adjusted Annual Stormwater Utility Fee = **(N) or (O), whichever is greater**

Example Calculation Form

Billable Area & Initial Fee

A 2250 Enter (on-site) Total Billable Impervious Area

B 12 **$B = A \div 200$** Enter Billing Units

C 216 **$C = B \times \$18$** Enter Initial Annual Stormwater Utility Fee

Reduction for Condition of Development SWM Facility

D _____ Enter Impervious Area Draining to Condition of Development SWM Facility

E _____ **$E = D \times 0.20$** Enter Impervious Area Reduction for Condition of Development SWM Facility

Reduction for Voluntary SWM Facility

F 1150 Enter (on-site & off-site) Impervious Area Draining to Voluntary SWM Facility

G 460 **$G = F \times 0.40$** Enter Impervious Area Reduction for Voluntary SWM Facility

Reduction for Detention Facility

H _____ Enter (on-site & off-site) Impervious Area Draining to Detention Facility

I _____ **$I = H \times 0.10$** for stormwater detention volume of 1.00-1.99 inches
 $H \times 0.20$ for stormwater detention volume of 2.00-2.99 inches
 $H \times 0.30$ for stormwater detention volume of 3.0 inches or greater
Enter Impervious Area Reduction for Detention Facility

SWPPP Adjustment

J _____ **$J = C \times 0.10$**

Calculating your Final Adjusted Annual Stormwater Utility Fee

K 460 **$K = E+G+I$** Enter the Total Impervious Area Reduction

L 1790 **$L = A-K$** Enter the Adjusted Billable Impervious Area

M 9 **$M = L \div 200$** Round to next highest whole number. Enter the Adjusted Billing Units

N 162 **$N = (M \times \$18) - J$** Enter the Adjusted Annual Stormwater Fee

O 11 **$(C) \times 0.05$** = Minimum Stormwater Fee

P 162 Final Adjusted Annual Stormwater Utility Fee = **(N) or (O), whichever is greater**