

Urban Water Quality Grant Program

The goals of the Urban Water Quality Grant (UWQG) are to improve the quality of urban stormwater runoff entering Dane County lakes, rivers, and streams, increase public awareness of urban water quality issues, and provide public education for urban stormwater quality improvement practices. Project goals are achieved through the construction of best management practices that provide efficient, cost-effective treatment of urban runoff.

Financial Assistance

Financial assistance is available to municipalities in the form of cost-sharing up to 60 percent of the total project cost, not to exceed \$1,000,000.

Program Eligibility

To be considered for funding, all practices must meet the following eligibility requirements.

- Constructed and fully functional within 2 years of grant being awarded.
- Designed to improve the quality and/or quantity of stormwater runoff from a developed drainage area that doesn't meet current standards.
- Treat urban runoff draining to a lake, river, or stream.

Practice Selection Criteria

Applications will be evaluated based on the following criteria:

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| <ul style="list-style-type: none">▪ <i>Practice Performance [40%]</i><ul style="list-style-type: none">○ Annual sediment and/or phosphorus delivery○ Sediment and/or phosphorus removal efficiency○ Stormwater Runoff Volume Reduction○ Contributing watershed area | <ul style="list-style-type: none">▪ <i>Demonstration Value [10%]</i><ul style="list-style-type: none">○ Location, public visibility○ Public accessibility○ Educational value |
| <ul style="list-style-type: none">▪ <i>Cost [30%]</i><ul style="list-style-type: none">○ Total cost○ Cost-Benefit ratio (assistance-efficiency)○ Percent local match | <ul style="list-style-type: none">▪ <i>Maintenance [20%]</i><ul style="list-style-type: none">○ Monitoring plan○ Schedule○ Cost |

Application Requirements

Applications should include a detailed cost estimate and a preliminary set of engineering plans that address all selection criteria listed above. Accepted models should be used to evaluate watershed hydrology and practice efficiency. Projects will be evaluated and awarded cost-sharing as funds remain available.