



# Reducing Runoff in the Upper Cedar Watershed



## Clean Water Funds: 2012

Clean Water Grant	\$133,250
Leveraged Funds*	\$33,320
Total Project Budget	\$166,570

\* Leveraged Funds include

**Targeted Water:**  
Cedar River

**Project Sponsor:**  
Cedar River Watershed District

**Grant Period:**  
January 2012—December 2014

**Project Contact:**  
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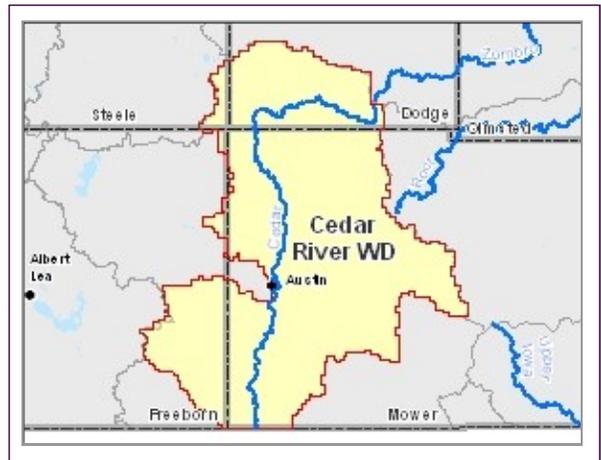


C12-70 - Clean Water Assistance

## Project Narrative

Water quality and flood damage reduction goals can't be accomplished without reducing flows and taking a targeted approach to the upper most reaches of the most critical waterways. Water and sediment control basins are earthen structures that retain water and have been identified as one of the best tool for measured success in reducing peak flows.

For this project, basins will be targeted and implemented in the Upper Cedar River Watershed, specifically in the Dobbins Creek Watershed. This area has been extensively studied and is shown to be violating state water quality standards on a consistent basis.



### Proposed Outcomes:

10 Water and Sediment Control Basins Installed - Cedar River

Proposed Reductions: 3 lbs/year Phosphorus and 3 tons/year Sediment

### Actual Outcomes:

Project in Progress

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