



City of Inver Grove Heights South Grove VI Raingarten Retrofits

As a result of the Pollutant Load Analyses completed for 3 subwatershed areas within the City of Inver Grove Heights, the City installed 16 curb-cut rain gardens and 2 native grass infiltration basins during a street reconstruction project in the South Grove VI neighborhood.

All together, the practices provide water quality treatment and volume reduction for runoff from 14.8 acres that previously drained to the Mississippi River untreated.



Practice:
Stormwater Retrofit
(Bioretention)

Project Benefits:
Stormwater runoff volume reduction
Reduction in total suspended solids and phosphorus

Improved water quality

Partner:
City of Inver Grove Heights

Watershed:
Mississippi River

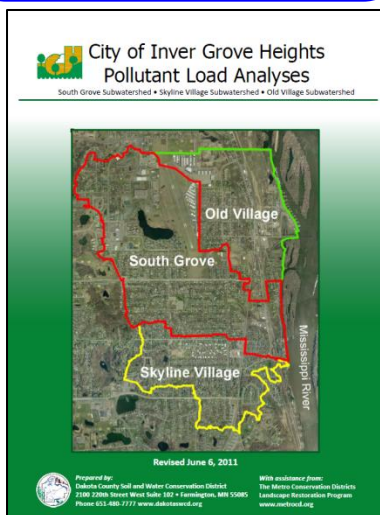
Construction:

2011



Funding:

Total Project Cost \$ 80,773
Clean Water Fund \$ 50,000
Landowner \$ 30,773



Location:

Inver Grove Heights
Minnesota



*Clean Water Fund:
Protecting and restoring
Minnesota's waters
for generations to come.*