

Grantee: State of Nebraska

Grant: B-08-DF-31-0001

January 1, 2010 thru March 31, 2010 Performance Report

Grant Number:

B-08-DF-31-0001

Obligation Date:

06/02/2009

Grantee Name:

State of Nebraska

Award Date:

05/28/2009

Grant Amount:

\$5,557,736.00

Contract End Date:**Grant Status:**

Active

Review by HUD:

Reviewed and Approved

QPR Contact:

Audrey York

Disasters:

Declaration Number

FEMA-1770-DR-NE

Plan Description:

From May 22 to June 24, 2008 the State of Nebraska was impacted by a series of severe thunderstorms that produced high winds, hail, tornados, and heavy rain, which lead to various flooding events. NEMA, other state agencies, and FEMA worked together to determine the adverse impacts to the state. Based on the information collected, the State of Nebraska received a major disaster declaration, which enabled 61 counties to receive assistance through the Public Assistance program and 14 counties to receive assistance through the Individual Assistance program. To date, public assistance applicants have had over \$35,000,000 in projects written, which will be funded 75 percent by FEMA, 12.5 percent from the state, and 12.5 percent from the applicant. This has strained the Governors Emergency Fund as well as local resources. Damages from the storms varied greatly. There were many roads that were damaged making them impassable. Debris littered roads, parks, and private property from the tornados and high winds. Buildings were struck leaving homeowners, the Buffalo County Fair Grounds, and others with extensive damages. Homes and businesses were flooded in several cities including Cozad, Schuyler, and Platte Center. Utilities throughout the state suffered losses such as downed power lines, exposed water mains, and damaged sewer lines. To date, repairs are still being made, and several buildings and bridges are being replaced.

Recovery Needs:

Unfortunately, even with the broad reach of the disaster declaration, many individuals and local government entities were forced to bear the burden of financial shortfalls. Local entities are currently required to pay nearly \$5 Million for their share of the disaster relief. This does not include individual homeowners and business owners who were forced to rebuild and repair the damages left by the storm that were not covered by insurance or FEMA programs.

In the instance of the Village of Dannebrog, debris clogged the Oak Creek, which runs along the edge of town. However, due to public assistance program limitations, the Village will not receive additional funding to clean the creek of the debris, which causes them concern for future potential flooding issues. The Village is left with a decision: face the potential for flooding, or bear the expense of cleanup on its own.

Due to an excessive amount of rainfall, Federal Secondary Road 1695 in Gosper County experienced substantial slope erosion. Where the shoulders slid, the pavement settled and started to crack. For safety reasons, Gosper County closed this section of road to the traveling public. After evaluating the situation, the County decided to remove the existing damaged pavement and rebuild the slopes in order to make it safer for the traveling public and to keep the slides from happening again. FEMA declared the \$270,000 project ineligible for funding.

Gosper County was also denied FEMA funding for Federal Secondary Road 1550. The front slope of the road was eroded away for approximately 1700 feet west of Bridge Number C003720410, and the abutments and rip rap on Bridge Number C003720410 were washed away causing the approaches to be washed away as well. The estimated cost by FEMA is \$100,000.

Flood waters also caused damage to the dike along Wahoo Creek on the east side of the Village of Ithaca. Water

eroded in to the embankment or dike on various spots, and one spot in particular shows weaknesses that could break the dike in another flood occurrence. The cost to rebuild the affected areas is estimated at \$15,000-\$20,000.

The City of Grand Island experienced nearly double the amount of rainfall during May and June 2008. The rainfall events caused high ground water levels and flooding throughout the community, which overwhelmed the city's sewer system causing sewage to fill the lift station, pipes, and manholes resulting in sewer back ups into homes. The estimated cost of repairs/replacement is \$5,361,400.

The public sewer infrastructure system of the City of Valley also sustained considerable damage because of the heavy rainfall and subsequent flooding. Major damage took place in the Gardiner Street sewage pumping station when flood waters inundated the station, causing damage and destruction to the pumps, motors, control system, and underground pumping chamber. Temporary pumps were installed to provide relief, but in order to prevent future damages from occurring again, the damaged pumping station needs to be replaced. The existing pumping station simply cannot meet the demands that heavy rainfall and flooding events place on the sewer collection system and pump station. The estimated cost to replace the damaged pumping station is \$478,200. FEMA funding was not provided for this project.

Streets and storm sewers were also damaged by the storms in many other communities including the City of Gothenburg, the City of Loup City, the City of Ravenna, and the City of Kearney. Ponding water caused subgrade damage, and saturated conditions caused numerous problems with street surfacing. Storm water run-off from heavy rain was directed down the street causing irreversible street damage and flooding. Constant wet conditions from drainage saturated the subgrade and caused deterioration of street surfacing. Sanitary sewers backed up from heavy rains, and extra flow in the sewer from runoff was experienced during the excessive rain. These flows carried gravel, grit and silt in the sewer causing blockages and damage to the sewer main. The estimated amount of funds needed to complete the repairs is as follows:

City of Gothenburg \$750,000

City of Loup City \$34,000

City of Ravenna \$710,000

City of Kearney \$2,000,000

Funding is not only necessary for public infrastructure projects; funding is also needed for floodplain mapping and studies. Currently, FEMA has very limited funding in order to produce new floodplain maps in Nebraska. This, along with the large number of maps now in need of updating nationwide, means that floodplain mapping completed by the Nebraska Department of Natural Resources (NDNR) is not being converted to effective floodplain maps by FEMA. Despite the backlog of countywide maps needing attention by FEMA, NDNR continues to complete new floodplain mapping for interested counties. However, these maps are completed according to the FEMA Guidelines and Specifications for Flood Hazard Mapping Partners, but are not actually effective floodplain maps. Instead, NDNR's maps qualify as best available data for the counties to regulate floodplain development in the jurisdiction, which their local floodplain management ordinance allows. These maps are referred to as work maps. In addition to being much more precise than the current maps, new floodplain maps will be provided to the counties in digital format (called a DFIRM or Digital Flood Insurance Rate Map). The DFIRM format will allow counties with Geographic Information System capability to respond to floodplain inquiries much faster than their current paper-only floodplain maps will allow.

In March 2009, NDNR completed a reassessment of county floodplain mapping priorities. The reassessment showed that the counties with existing floodplain maps most in need of updating are (in order of ranking number): Hamilton County (#1), Adams County (#2), York County (#3), Seward County (#4), and Jefferson County (#6). All of these counties were declared disaster areas in FEMA-1770, experienced damages due to flooding, and are the counties most in need of new floodplain mapping.

The floodplain administrators for Adams County and Jefferson County were contacted, and both administrators stated they would greatly appreciate new maps for their counties. The Adams County floodplain administrator stated that the topography on which their existing floodplain map is based was accurate in the 1960s. Since then a good portion of the northern half of the county has been land-leveled to enable flood irrigation. This area is where the worst flooding occurred in Adams County last year. Therefore, the current floodplain maps are inaccurate and highly questionable for recovery work there. The Jefferson County administrator also has several issues with their existing floodplain maps, but stated that the greatest benefit to him would be to have a DFIRM instead of the existing paper maps. Jefferson County has struggled to try to rubber sheet a digital version of their county maps into a geographic information system, but a DFIRM would eliminate all of the hassles and inaccuracies this process produces.

In addition to floodplain mapping, NDNR is proposing to fund the type of flood studies which are not currently eligible for FEMA funding. Annual guidance from FEMA stipulates that any study performed must lead to an actual

project to be completed with their funds. However, many communities do not know the best alternative for reducing flood losses, and often the situation leading to their flood problems is so complex that it requires a full, professional study. NDNR proposes to create a pool of this flood study money with which it could advertise and contract directly with private engineering/consulting firms. These private companies function as the city/village engineer for communities too small to have a full-time engineer on staff. These communities have significant flood problems, but lack the necessary resources with which to address them. If accepted, the NDNR would require any approved funds to go toward communities in the declared counties that experienced direct damage due to flooding.

Overall	This Report Period	To Date
Total Projected Budget from All Sources	N/A	\$5,929,636.00
Total CDBG Program Funds Budgeted	N/A	\$5,557,736.00
Program Funds Drawdown	\$60,390.27	\$60,390.27
Obligated CDBG DR Funds	\$3,410,524.75	\$3,410,524.75
Expended CDBG DR Funds	\$60,390.27	\$60,390.27
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Progress Toward Required Numeric Targets

Requirement	Required	To Date
Minimum Overall Benefit Percentage	50.00%	0.00%
Minimum Non-Federal Match	\$0.00	\$0.00
Limit on Public Services	\$833,660.40	\$0.00
Limit on Admin/Planning	\$1,111,547.20	\$60,390.27
Limit on State Admin	\$277,886.80	\$0.00

Progress Toward Activity Type Targets

Progress Toward National Objective Targets

Overall Progress Narrative:

For the 1st quarter of 2010, four (4) applications were received, two (2) were awarded funds, and two (2) were not eligible for funding. Of the six (6) applications received in the 4th quarter of 2009 (which were awaiting further action in the 4th quarter of 2009), five (5) were awarded funds, and one (1) did not score high enough for selection in the 1st quarter of 2010. In total, seven (7) projects were awarded funds in the 1st quarter of 2010.

Release of Funds was reached by eight (8) projects. Contracts will be finalized and Release of Funds will be reached in the 2nd quarter of 2010 for the seven (7) projects receiving awards in the 1st quarter of 2010. With this final award cycle, DED awarded all Disaster Recovery funding.

*Due to formatting difficulty, the following text was not added to the Recovery Needs section of this Quarterly Progress Report. It will be included in the appropriate section of the next Quarterly Progress Report.

Disaster Recovery Funds Categorical Distribution

Funding is available in three categories: Public Infrastructure, Disaster Recovery Planning, and Housing Impact Assistance.

Public Infrastructure category Disaster Recovery Funding is allocated at a range of 70-85%, which equals \$3,890,415 to \$4,724,075. Application acceptance date is June 1, 2009 and ends when all funds are awarded. If the maximum level of 85% is awarded by October 1, 2009, Housing Impact Assistance category applications will not be accepted. Maximum grant amount is \$1,000,000. Funds will be used for the restoration of infrastructure in areas covered by the major disaster declaration. Funds may be used to reimburse the 12.5% local FEMA match requirement for various eligible public facilities activities pursuant to 24 CFR 570.201(c) and 24 CFR 507.201(f)(2). Funds may not be used for activities reimbursable by, or for which funds are made available to, FEMA or the Army Corps of Engineers. Eligible Disaster Recovery Public Infrastructure projects will include most activities eligible under FEMA Public Assistance Categories. Those items declared as non-emergency and eligible under the Housing and Community Development (HCD) Act of 1974, as amended will be a priority for funding with respect to long-term recovery.

Planning category Disaster Recovery Funding will not exceed 10% of the total base allocation, which equals \$555,775. Application acceptance date is June 1, 2009 and ends when all funds are awarded. Maximum grant amount is \$200,000. Funds will be used for disaster recovery planning, which includes floodplain mapping and flood studies in areas covered by the major disaster declaration, which have changed by virtue of the disaster. The evaluation of applications and selection will be coordinated with the Nebraska Department of Natural Resources and the Nebraska Emergency Management Agency. Project-eligible activities will be determined by DED on a case-by-case basis during application review. Funds may not be used for activities reimbursable by, or for which funds are made available to, FEMA for Hazard Mitigation Planning grants. Disaster recovery planning includes floodplain management during long-term recovery, mapping, zoning/building code ordinance revisions, floodplain ordinances, drainage basin studies directly related to impacts of the disaster, infrastructure studies necessary to establish action plans for community disaster recovery, and building requirements. Funds may be used to develop new floodplain maps and to update and improve existing maps.

Housing Impact Assistance category Disaster Recovery Funding is allocated at a range of 0-15%, which equals \$0 to \$833,660. If less than the maximum level of 85% is awarded by October 1, 2009 for Public Infrastructure, the Housing Impact Assistance category applications will be accepted. Application acceptance date is November 1, 2009 and ends when all funds are awarded. Maximum grant amount is \$300,000. Funds will be used for assisting the clearance and removal of debris on low- and moderate-income residential properties and adjacent properties. These actions will complement and support the repair and restoration of surface and below surface drainage structures resulting in the reduction and restriction of future damages to private residential properties, which were damaged by the disaster located in areas covered by the major disaster declaration. Project-eligible activities will be determined by DED on a case-by-case basis during application review. Funds are available for disaster-damaged facilities or infrastructure that are non-FEMA eligible or for reimbursement of the non-federal local share required for a FEMA project.

State administration will not exceed 5% of the total base allocation, which equals \$277,886. State administration will include staff, equipment, consultant fees, and other operation costs involved in selection, funding, assisting, monitoring local projects, processing of local government disbursement requests, recordkeeping, detailed quarterly reporting to HUD, documentation of adherence to laws, and other allowable expenses.

The total amount of funding for Categorical Distribution (\$5,279,850 or 95% of the base allocation) includes local administration. The total for the local administration of all projects awarded will not exceed 5% (\$277,886) of the total base allocation. Local administration will include staff, equipment, consultant fees, and other operation costs involved in administering the local project.

The priority categories are Public Infrastructure and Disaster Recovery Planning. For both categories, the application acceptance date is June 1, 2009. The Housing Impact Assistance category funds will become available following awards made through October 1, 2009 for Public Infrastructure. The balance of Public Infrastructure category Disaster Recovery Funds available at the level of 15% or less will be considered for Housing Assistance activities. All Disaster Recovery Funds will be available for consideration and awards after October 1, 2009 for all categories: Public Infrastructure, Disaster Recovery Planning, and Housing Impact Assistance.

All project activities, excluding administration and management, must meet a CDBG national objective for either (a) benefit to low- and moderate-income persons or (b) prevention or elimination of slums or blight or (c) urgent

community development need. The aggregate use of Disaster Recovery Funds shall principally benefit low- and moderate-income families in a manner that ensures that at least 50 percent of the amount is expended for activities that benefit such persons during the designated period.

As of March 31, 2010, all Disaster Recovery funds for the State of Nebraska have been allocated. DED awarded \$4,565,316 in the Public Infrastructure category, \$540,975 in the Disaster Recovery Planning category, \$0 in the Housing Impact Assistance Category, \$173,559 for Grantee Administration, and \$277,886 for State Administration.

Project Summary

Project #, Project Title	This Report Period	To Date	
	Program Funds Drawdown	Project Funds Budgeted	Program Funds Drawdown
08DADMIN1, State Administration	\$40,983.75	\$277,886.00	\$40,983.75
08DADMIN2, Grantee Administration	\$2,924.00	\$173,559.00	\$2,924.00
08DPI, Public Infrastructure	\$0.00	\$4,565,316.00	\$0.00
08DRP, Disaster Recovery Planning	\$16,482.52	\$540,975.00	\$16,482.52
9999, Restricted Balance	\$0.00	\$0.00	\$0.00

Activities

Grantee Activity Number: 08DADMIN001

Activity Title: State Administration

Activity Category:

Administration

Project Number:

08DADMIN1

Projected Start Date:

06/02/2009

National Objective:

N/A

Activity Status:

Under Way

Project Title:

State Administration

Projected End Date:

06/02/2012

Responsible Organization:

Nebraska Department of Economic Development

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$277,886.00
Total CDBG Program Funds Budgeted	N/A	\$277,886.00
Program Funds Drawdown	\$40,983.75	\$40,983.75
Obligated CDBG DR Funds	\$40,983.75	\$40,983.75
Expended CDBG DR Funds	\$40,983.75	\$40,983.75
Nebraska Department of Economic Development	\$40,983.75	\$40,983.75
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Location Description:

Activity Progress Narrative:

5 Drawdowns for State Administration:

\$32,190.33 - 1/27/10

\$2,260.19 - 2/05/10

\$2,426.61 - 2/23/10

\$2,323.04 - 3/09/10

\$1,783.58 - 3/18/10

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources**Amount**

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DPI001**Activity Title: Schuyler DPI 1****Activity Category:**

Construction/reconstruction of water/sewer lines or systems

Activity Status:

Under Way

Project Number:

08DPI

Project Title:

Public Infrastructure

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

Low/Mod

Responsible Organization:

City of Schuyler

Overall**Jan 1 thru Mar 31, 2010****To Date**

Total Projected Budget from All Sources	N/A	\$848,200.00
Total CDBG Program Funds Budgeted	N/A	\$848,200.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$848,200.00	\$848,200.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Schuyler	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Disaster Recovery funding will be used to install a new 48 inch relief storm sewer pipe immediately east of the existing 30 inch drainage pipe. This new reinforced concrete pipe will significantly increase the amount of storm water conveyance from the northeastern quadrant of Schuyler.

Location Description:

For three days in May 2008, floodwaters from the overflowing Shell Creek ravaged the City of Schuyler, located in Colfax County. As the floodwaters receded, the City was left covered in standing water. Generally speaking, the City is relatively flat; a gently sloping valley whose natural relief conveys storm water in a north to south, west to east fashion. The northeastern quadrant of the community is drained by a series of smaller, subterranean storm sewers. Because of the excess storm water, this drainage system was overloaded resulting in flooding of roadways, private property, homes, and automobiles. This flooding would have been significantly lessened had the existing system been adequate.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Persons benefitting	0	0	0	0/0	0/3925	0/5371

# of Linear feet of Public Improvement	0	0	0	0/0	0/0	0/3000
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Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number:	08DPI001-Administration
Activity Title:	Schuyler DPI 1 Administration

Activity Category:

Administration

Activity Status:

Under Way

Project Number:

08DADMIN2

Project Title:

Grantee Administration

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

N/A

Responsible Organization:

City of Schuyler

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$20,000.00
Total CDBG Program Funds Budgeted	N/A	\$20,000.00
Program Funds Drawdown	\$1,412.00	\$1,412.00
Obligated CDBG DR Funds	\$0.00	\$0.00
Expended CDBG DR Funds	\$1,412.00	\$1,412.00
City of Schuyler	\$1,412.00	\$1,412.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Location Description:

Activity Progress Narrative:

1 Drawdown for Schuyler DPI 1 Administration:
\$1412 - 3/01/10

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DPI002

Activity Title: Ithaca DPI

Activity Category:

Dike/dam/stream-river bank repairs

Project Number:

08DPI

Projected Start Date:

09/23/2009

National Objective:

Low/Mod

Activity Status:

Under Way

Project Title:

Public Infrastructure

Projected End Date:

09/23/2011

Responsible Organization:

Village of Ithaca

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$319,200.00
Total CDBG Program Funds Budgeted	N/A	\$319,200.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$319,200.00	\$319,200.00
Expended CDBG DR Funds	\$0.00	\$0.00
Village of Ithaca	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

CDBG Disaster Recovery funding will restore the structural integrity of the protective berm along Wahoo Creek. In particular, four sections of the earthen embankment have been structurally weakened and will be restored. The project will include replacement of concrete rip rap, channel excavation, and installation of filter fabric, corrugated metal pipe culvert piping, a flap gate, and a timer outlet structure.

Location Description:

The primary drainage channel serving the Village of Ithaca, located in Saunders County, is Wahoo Creek. This open surface drainage channel meanders in a north-to-south fashion along the western edge of Ithaca, before eventually emptying into Salt Creek, one-half mile north of Ashland, Nebraska. Intense rainfall resulted in unprecedented flow of storm water rushing through the Wahoo Creek near Ithaca. The velocity of the floodwater eroded the already saturated berm wall, thereby making it unstable.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Public Facilities	0	0	0	0/0	0/0	0/1
# of Persons benefitting	0	0	0	0/0	0/94	0/168
# of Linear feet of Public Improvement	0	0	0	0/0	0/0	0/50

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number:	08DPI004-Administration
Activity Title:	Schuyler DPI 2 Administration

Activity Category:

Administration

Project Number:

08DADMIN2

Projected Start Date:

09/29/2009

National Objective:

N/A

Activity Status:

Under Way

Project Title:

Grantee Administration

Projected End Date:

09/29/2011

Responsible Organization:

City of Schuyler

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$20,000.00
Total CDBG Program Funds Budgeted	N/A	\$20,000.00
Program Funds Drawdown	\$1,512.00	\$1,512.00
Obligated CDBG DR Funds	\$0.00	\$0.00
Expended CDBG DR Funds	\$1,512.00	\$1,512.00
City of Schuyler	\$1,512.00	\$1,512.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Location Description:

Activity Progress Narrative:

1 Drawdown for Schuyler DPI 2 Administration:
\$1512 - 3/01/10

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DPI004a

Activity Title: Schuyler DPI 2a

Activity Category:

Construction/reconstruction of water lift stations

Activity Status:

Under Way

Project Number:

08DPI

Project Title:

Public Infrastructure

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

Low/Mod

Responsible Organization:

City of Schuyler

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$1,021,000.00
Total CDBG Program Funds Budgeted	N/A	\$826,000.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$826,000.00	\$826,000.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Schuyler	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

This project will entail the construction of a new lift station, a wet well/dry well that will be equipped with appropriate appurtenances (16 inch gravity sewer main, two influent gravity manholes, three lift pumps, control panel, Comminutor, Parshall Flume, meters, lift station piping/valves/fittings, Davit Crane, stairs/handrail/grating, generator, Classified Sump Pump, mechanical/electrical). The first floor of the new lift station will be built to a higher elevation that will not allow floodwater to enter the lift station through the top of the structure. The City will also install 300 linear feet of new 10 inch C900 forcemain, and 1,800 linear feet of 10 inch HDPR directional bored forcemain with appropriate improvements.

Location Description:

For three days in May 2008, floodwaters from the overflowing Shell Creek ravaged the City of Schuyler, located in Colfax County. As the floodwaters receded, the City was left covered in standing water. Floodwater surcharge, causing inflow into manhole covers and rising groundwater tables, inundated the City sanitary sewer system, quickly overloading the lift station in northeastern Schuyler. To provide emergency relief, the City pumped this inflow and infiltration from the sanitary sewer collection system directly into storm sewer inlets. This agonizing decision resulted in nearly 500,000 gallons of untreated, yet diluted wastewater/clean water being dumped into local waterways; the only other option was to do nothing and allow the peak wet weather flows to back up into neighborhood basements. The severity of this situation could have been lessened if the current lift station had been able to manage the excess storm waters.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Public Facilities	0	0	0	0/0	0/0	0/1
# of Persons benefitting	0	0	0	0/0	0/3925	0/5371

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources

	Amount
Local Government	\$195,000.00
Subtotal Match Sources	\$195,000.00

Other Funding Sources

	Amount
No Other Funding Sources Found	
Total Other Funding Sources	\$195,000.00

Grantee Activity Number: 08DPI004b

Activity Title: Schuyler DPI 2b

Activity Category:

Acquisition, construction, reconstruction of public facilities

Activity Status:

Under Way

Project Number:

08DPI

Project Title:

Public Infrastructure

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

Low/Mod

Responsible Organization:

City of Schuyler

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$25,000.00
Total CDBG Program Funds Budgeted	N/A	\$20,000.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$20,000.00	\$20,000.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Schuyler	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

This project will entail the acquisition of approximately .5 acres of land for the construction of a new lift station, a wet well/dry well that will be equipped with appropriate appurtenances.

Location Description:

For three days in May 2008, floodwaters from the overflowing Shell Creek ravaged the City of Schuyler, located in Colfax County. As the floodwaters receded, the City was left covered in standing water. Floodwater surcharge, causing inflow into manhole covers and rising groundwater tables, inundated the City sanitary sewer system, quickly overloading the lift station in northeastern Schuyler. To provide emergency relief, the City pumped this inflow and infiltration from the sanitary sewer collection system directly into storm sewer inlets. This agonizing decision resulted in nearly 500,000 gallons of untreated, yet diluted wastewater/clean water being dumped into local waterways; the only other option was to do nothing and allow the peak wet weather flows to back up into neighborhood basements. The severity of this situation could have been lessened if the current lift station had been able to manage the excess storm waters.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Properties	0	0	0	0/0	0/0	0/1
# of buildings (non-residential)	0	0	0	0/0	0/0	0/0
# of Public Facilities	0	0	0	0/0	0/0	0/0
# of Non-business Organizations	0	0	0	0/0	0/0	0/0
# of Persons benefitting	0	0	0	0/0	0/3925	0/5371
# of Linear feet of Public Improvement	0	0	0	0/0	0/0	0/2100

# of Linear miles of Public	0	0	0	0/0	0/0	0/0
# of cable feet of public utility	0	0	0	0/0	0/0	0/0

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources	Amount
Local Government	\$5,000.00
Subtotal Match Sources	\$5,000.00
Other Funding Sources	Amount
No Other Funding Sources Found	
Total Other Funding Sources	\$5,000.00

Grantee Activity Number: 08DPI005

Activity Title: Grand Island DPI

Activity Category:

Construction/reconstruction of water lift stations

Activity Status:

Under Way

Project Number:

08DPI

Project Title:

Public Infrastructure

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

Urgent Need

Responsible Organization:

City of Grand Island

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$963,500.00
Total CDBG Program Funds Budgeted	N/A	\$803,500.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$803,500.00	\$803,500.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Grand Island	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

This project will entail the upgrade of lift station 7 and upgrades to the sanitary sewer force main. Upgrades to the sewer lift station and force main will increase the pumping capacity during high flow rainfall events that would presently cause sanitary sewer system back ups in the existing system. The sections of pipe that pose the highest level of infiltration in the existing sanitary sewer collection system will be targeted for repair and replacement. These improvements will begin to reduce infiltration and inflow in the collection system serving lift station 7. These repairs/replacements are crucial in meeting the sewer system demands of the area during high water events.

Location Description:

During the spring of 2008, the City of Grand Island (located in Hall County) experienced excessive rainfall, which caused higher than normal ground water levels and flooding throughout the community. The infiltration and inflow of groundwater into the city sanitary sewer system due to the high water table overloaded the system serving south and southwest Grand Island. Lift station 7 is located in an area having a lower mean sea level elevation than other parts of the city so was impacted more severely by higher ground water. This overloaded condition caused sewage and groundwater to fill the lift station, pipes, and manholes resulting in reported sewer back ups in 139 homes/businesses. Insurance claims from sewer back ups reportedly cost property owners an average of \$15,000 to \$17,000 to clean up and repair.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Public Facilities	0	0	0	0/0	0/0	0/1
# of Persons benefitting	0	0	0	0/0	0/176	0/1144

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources

	Amount
Local Government	\$160,000.00
Subtotal Match Sources	\$160,000.00

Other Funding Sources

	Amount
No Other Funding Sources Found	
Total Other Funding Sources	\$160,000.00

Grantee Activity Number:	08DPI005-Administration
Activity Title:	Grand Island DPI Administration

Activity Category:

Administration

Activity Status:

Under Way

Project Number:

08DADMIN2

Project Title:

Grantee Administration

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

N/A

Responsible Organization:

City of Grand Island

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$40,175.00
Total CDBG Program Funds Budgeted	N/A	\$40,175.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$2,924.00	\$2,924.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Grand Island	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Location Description:

Activity Progress Narrative:

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DPI007a

Activity Title: Sargent DPI a

Activity Category:

Construction/reconstruction of water/sewer lines or systems

Activity Status:

Under Way

Project Number:

08DPI

Project Title:

Public Infrastructure

Projected Start Date:

12/02/2009

Projected End Date:

12/02/2011

National Objective:

Low/Mod

Responsible Organization:

City of Sargent

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$7,711.00
Total CDBG Program Funds Budgeted	N/A	\$7,711.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$7,711.00	\$7,711.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Sargent	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

The City of Sargent received a FEMA Hazard Mitigation Grant to pay for the damage. CDBG Disaster Recovery funds will reimburse the City of Sargent for the local match they contributed to the FEMA grant project.

Repair included replacing the misaligned and broken clay tile sewer pipe, installation of a dewatering system, excavation, sewer line repair, and backfill. Additional pumping required monitoring and maintenance. Sand and silt build up required cleaning to remove and unplug the system.

Location Description:

During the May and June 2008 storm events, heavy rains caused flooding of the City of Sargent (located in Custer County) streets and basements. High infiltration of water, coupled with flooded basements draining into the city sanitary sewer system, caused an above normal flow of water and silt into the system. The above normal flow and silt created a strain on the two lift stations and pumps, required additional pumping of a catch basin to an existing out of town drainage way, caused failure in a 70 foot section of 6 inch clay pipe, and caused heavy deposits of sand and silt in many areas within the collection lines and manholes.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Public Facilities	0	0	0	0/0	0/0	0/1
# of Persons benefitting	0	0	0	0/0	0/320	0/595

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DPI007b

Activity Title: Sargent DPI b

Activity Category:

Construction/reconstruction of streets

Activity Status:

Under Way

Project Number:

08DPI

Project Title:

Public Infrastructure

Projected Start Date:

12/02/2009

Projected End Date:

12/02/2011

National Objective:

Low/Mod

Responsible Organization:

City of Sargent

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$1,031.00
Total CDBG Program Funds Budgeted	N/A	\$1,031.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$1,031.00	\$1,031.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Sargent	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

The City of Sargent received a FEMA Hazard Mitigation Grant to pay for the damage. CDBG Disaster Recovery funds will reimburse the City of Sargent for the local match they contributed to the FEMA grant project.

The project scope of work included supplying and placing armor coat asphalt material spread over aggregate material and repair to damaged roadway shoulders.

Location Description:

During the May and June 2008 storm events, heavy rains caused flooding of the City of Sargent (located in Custer County) streets. The saturated sub-grade caused pumping and damage to several areas of armor coated streets, and roadway dirt shoulders were washed out.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was completed, and all Special Conditions for Release of Funds were met.

Performance Measures

	This Report Period			Cumulative Actual Total / Expected		
	Low	Mod	Total	Low	Mod	Total
# of Persons benefitting	0	0	0	0/0	0/320	0/595

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources**Amount**

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DRP001**Activity Title: NDNR DRP****Activity Category:**

Planning

Activity Status:

Under Way

Project Number:

08DRP

Project Title:

Disaster Recovery Planning

Projected Start Date:

12/07/2009

Projected End Date:

12/31/2011

National Objective:

Low/Mod

Responsible Organization:

Nebraska Department of Natural Resources

Overall**Jan 1 thru Mar 31, 2010****To Date**

Total Projected Budget from All Sources	N/A	\$221,375.00
Total CDBG Program Funds Budgeted	N/A	\$221,375.00
Program Funds Drawdown	\$16,482.52	\$16,482.52
Obligated CDBG DR Funds	\$221,375.00	\$221,375.00
Expended CDBG DR Funds	\$16,482.52	\$16,482.52
Nebraska Department of Natural Resources	\$16,482.52	\$16,482.52
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Through an inter-agency agreement with the Nebraska Department of Economic Development, the Nebraska Department of Natural Resources will complete floodplain studies for the Big Blue River and five counties that are included in the 1770 disaster. Each of these maps will be completed according to FEMA guidelines. LiDAR (Light Detection and Ranging) data will be utilized for these maps. LiDAR is an active remote sensing technology that uses pulses of laser light to measure distances and to characterize features. It is the more modern way to receive accurate ground elevation data.

In order to truly recover from a flood disaster, a jurisdiction needs to have floodplain maps that are up-to-date, accurate, and dependable. In the aftermath of a flood disaster, local decisions for repair and redevelopment in the floodplain needs to be in compliance with the local floodplain management regulations. With more accurate floodplain maps, damaged properties and infrastructure can be precisely identified. In addition, a digital format (instead of paper) will enable the local floodplain administrators and emergency managers a much faster turnaround time for post-disaster recovery and redevelopment design and inquiries.

The detailed floodplain maps for the Big Blue River will be derived using the hydrologic analysis of gauged peak flow data and hydraulic modeling. The hydraulic model was developed with surveyed cross section and bridge structure data. With high-resolution LiDAR data and computed flood elevations, more accurate floodplain will be possible versus the existing flood maps. In addition to displaying the Big Blue River floodplain boundary, base flood elevations and a floodway will be

Location Description:

In March 2009, the Nebraska Department of Natural Resources (NDNR) completed a reassessment of their county floodplain mapping priorities. The reassessment showed that the counties with existing floodplain maps most in need of updating are Hamilton County, Adams County, York County, Seward County, and Jefferson County. The current maps for these counties are quite outdated; many things, such as urbanization, new technology and engineering, better topography, and more

knowledge of hydrology can render these maps inaccurate.

In addition to the five needed county floodplain maps, mapping also needs to be updated for the Big Blue River. The Big Blue River is a major flooding source in the counties of Butler, Seward, Saline, and Gage, all of which were declared counties in FEMA-1770.

Activity Progress Narrative:

Progress continues for each county and the Big Blue River.

3 Drawdowns:

\$2,732.53 - 2/10/10

\$4,592.59 - 3/09/10

\$9,157.40 - 3/15/10

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DRP003

Activity Title: Platte Center DRP

Activity Category:

Planning

Activity Status:

Under Way

Project Number:

08DRP

Project Title:

Disaster Recovery Planning

Projected Start Date:

09/23/2009

Projected End Date:

09/23/2011

National Objective:

Low/Mod

Responsible Organization:

Village of Platte Center

Overall	Jan 1 thru Mar 31, 2010	To Date
Total Projected Budget from All Sources	N/A	\$80,200.00
Total CDBG Program Funds Budgeted	N/A	\$80,200.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$80,200.00	\$80,200.00
Expended CDBG DR Funds	\$0.00	\$0.00
Village of Platte Center	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

The Elm Creek Evaluation Study and Report will involve a comprehensive hydrologic evaluation of the entire Elm Creek watershed to identify, analyze, and plan corrections to flood issues in a systematic way. The recent flooding of Elm Creek created the need for better flood management and associated infrastructure in the Village. For economically sustainable recovery efforts it is necessary for the Village to identify and analyze watershed issues and develop long-range plans for improvements, repairs, and maintenance of the Elm Creek Watershed.

Location Description:

On May 28, 2008, 8 inches of rain inundated the Elm Creek Watershed affecting the Village of Platte Center, which is located in Platte County. The resultant runoff flooded the watershed, carrying with it downed trees and storm-swept debris. Larger drift soon became lodged in an upstream bridge piling, pinning debris and impounding a large volume of water behind the jam. When the jam dislodged, waters rushed down Elm Creek overtopping the bridge and downstream creek banks. Over 50 homes sustained severe damage. 20 homeowners had to be evacuated.

Activity Progress Narrative:

Project is proceeding as planned.

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DRP004

Activity Title: Beatrice DRP

Activity Category:

Planning

Activity Status:

Under Way

Project Number:

08DRP

Project Title:

Disaster Recovery Planning

Projected Start Date:

09/23/2009

Projected End Date:

09/23/2011

National Objective:

Low/Mod

Responsible Organization:

City of Beatrice

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$47,600.00
Total CDBG Program Funds Budgeted	N/A	\$35,700.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$35,700.00	\$35,700.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Beatrice	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

Funding will provide a complete assessment of the storm sewer system using the latest video technology. The video analysis will allow the City of Beatrice to determine repairs needed immediately and for the long term.

Location Description:

The storm sewer system of the City of Beatrice, located in Gage County, serves to carry storm water runoff away from business and residential areas. Due to excessive rainfall in June 2008, portions of the storm sewer system failed, resulting in a collapse of nearly 20 feet of the system.

Activity Progress Narrative:

Project is proceeding as planned.

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources

	Amount
Local Government	\$11,900.00
Subtotal Match Sources	\$11,900.00

Other Funding Sources

	Amount
No Other Funding Sources Found	
Total Other Funding Sources	\$11,900.00

Grantee Activity Number: 08DRP005

Activity Title: Bennet DRP

Activity Category:

Planning

Activity Status:

Under Way

Project Number:

08DRP

Project Title:

Disaster Recovery Planning

Projected Start Date:

09/29/2009

Projected End Date:

09/29/2011

National Objective:

Low/Mod

Responsible Organization:

Village of Bennet

Overall	Jan 1 thru Mar 31, 2010	To Date
Total Projected Budget from All Sources	N/A	\$34,200.00
Total CDBG Program Funds Budgeted	N/A	\$34,200.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$34,200.00	\$34,200.00
Expended CDBG DR Funds	\$0.00	\$0.00
Village of Bennet	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

The Village of Bennet will undertake a comprehensive storm sewer study to identify, analyze, and plan corrections of storm water issues in a systematic way. The inability of the existing storm water drainage system to handle runoff emphasizes the need for better storm water management and associated infrastructure in the Village. Cleaning and digging deeper ditches and installing larger culverts alone cannot properly address storm water management. For economically sustainable recovery efforts it is necessary for the Village to identify and analyze drainage issues and develop long-range plans for improvements, repairs, and maintenance of a storm water system that meets current standards.

Location Description:

The Village of Bennet, located in southeastern Lancaster County, generally is situated higher and to the north of the Little Nemaha River. The natural topography is rolling hills that by and large slope to the south and southeast carrying urban storm water through a system of open ditch drainage ways, culverts, and small segments of enclosed storm sewer lines to the river.

The storms of June 2008 caused considerable private and public property damage with flooding of homes, streets, and public spaces in various parts of the community. The flooding created hazardous conditions for residents and the subsequent standing water softened street shoulders leading to premature deterioration and substandard conditions.

Activity Progress Narrative:

Project is proceeding as planned.

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DRP006

Activity Title: Hickman DRP

Activity Category:

Planning

Project Number:

08DRP

Projected Start Date:

12/02/2009

National Objective:

Low/Mod

Activity Status:

Under Way

Project Title:

Disaster Recovery Planning

Projected End Date:

12/02/2011

Responsible Organization:

City of Hickman

Overall

Jan 1 thru Mar 31, 2010

To Date

Total Projected Budget from All Sources	N/A	\$72,000.00
Total CDBG Program Funds Budgeted	N/A	\$72,000.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$72,000.00	\$72,000.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Hickman	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

The purpose of the Hickman Storm Water/Drainage Master Plan is to assess the existing storm water system, specific to the interior storm water network inside the City, and to evaluate the Salt Creek watershed areas of the tributaries within and adjacent to the City. The evaluation will identify problem areas and recommend priorities for drainage improvement.

Location Description:

On June 4, 2008, a severe storm system swept through the City of Hickman, located in Lancaster County, dumping nearly seven inches of rain in a four and one half hour period. The intense rainfall and large run-off quickly exploited the interior drainage infrastructure of the City and overloaded the hydraulic capacity of branches and tributaries of Salt Creek, resulting in widespread backup of storm water throughout the community.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was found to be exempt for NEPA requirements, and all Special Conditions for Release of Funds were met.

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources**Amount**

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DRP007**Activity Title: Syracuse DRP****Activity Category:**

Planning

Activity Status:

Under Way

Project Number:

08DRP

Project Title:

Disaster Recovery Planning

Projected Start Date:

12/02/2009

Projected End Date:

12/02/2011

National Objective:

Low/Mod

Responsible Organization:

City of Syracuse

Overall**Jan 1 thru Mar 31, 2010****To Date****Total Projected Budget from All Sources**

N/A

\$60,800.00

Total CDBG Program Funds Budgeted

N/A

\$60,800.00

Program Funds Drawdown

\$0.00

\$0.00

Obligated CDBG DR Funds

\$60,800.00

\$60,800.00

Expended CDBG DR Funds

\$0.00

\$0.00

City of Syracuse

\$0.00

\$0.00

Match Contributed

\$0.00

\$0.00

Program Income Received

\$0.00

\$0.00

Program Income Drawdown

\$0.00

\$0.00

Activity Description:

The Syracuse Stream Bank Assessment and Improvement Plan will assess two portions of stream bank that were subjected to instability and infrastructure damages during June 5, 2008. The study will identify and prioritize drainage improvement projects to address stability and stream bank erosion problems, threatened infrastructure, and flooding concerns. At various locations, City utilities remain exposed as a result of the storm event. This study shall identify vulnerable areas and prioritize drainage and stream restoration projects.

Location Description:

On June 5, 2008, the City of Syracuse, located in Otoe County, suffered a disastrous rain event causing severe damage to public and private property, disruption of utility services, and endangerment of health and safety of the citizens of Syracuse within the area due to severe storms, flooding, and mud slides. The heavy flooding rains caused overflowing drainage ditches, severe erosion to stream banks, and damage to culverts and headwalls. Strong flows over the low water crossings in town caused extensive erosion behind the wingwalls and gabion protections on the outlet side and minor erosion on the inlet side.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was found to be exempt for NEPA requirements, and all Special Conditions for Release of Funds were met.

Performance Measures**No Performance Measures found.**

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Grantee Activity Number: 08DRP008

Activity Title: Fairbury DRP

Activity Category:

Planning

Activity Status:

Under Way

Project Number:

08DRP

Project Title:

Disaster Recovery Planning

Projected Start Date:

12/02/2009

Projected End Date:

12/02/2011

National Objective:

Low/Mod

Responsible Organization:

City of Fairbury

Overall	Jan 1 thru Mar 31, 2010	To Date
Total Projected Budget from All Sources	N/A	\$36,700.00
Total CDBG Program Funds Budgeted	N/A	\$36,700.00
Program Funds Drawdown	\$0.00	\$0.00
Obligated CDBG DR Funds	\$36,700.00	\$36,700.00
Expended CDBG DR Funds	\$0.00	\$0.00
City of Fairbury	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Program Income Drawdown	\$0.00	\$0.00

Activity Description:

The City of Fairbury will receive Disaster Recovery funds to conduct a comprehensive review of the areas and infrastructure damaged in the storms of May and June 2008. By analyzing the damaged areas, a plan can be prepared that will address how these areas can be repaired and enhanced. The storm event caused damage to the City storm sewer, roads, and ditches.

Location Description:

Drainage in Fairbury, located in Jefferson County, generally flows from north to south. Runoff through town is conveyed southward by a series of storm sewer pipes and box culverts. Several segments of the storm sewer system failed after the May and June 2008 storm event. Some emergency repairs were made, but the system is still in need of repair. Flooding also occurred at the outlet of the storm sewer system. Several roads and ditches were also damaged in the storm event.

Activity Progress Narrative:

During the 1st quarter of 2010, environmental review was found to be exempt for NEPA requirements, and all Special Conditions for Release of Funds were met.

Performance Measures

No Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources
