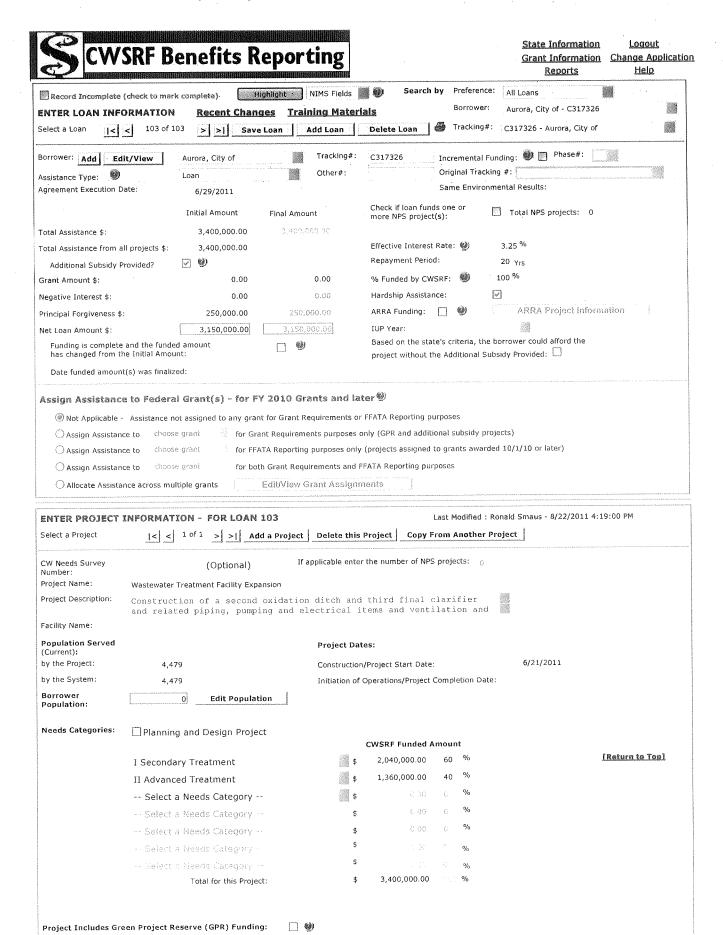


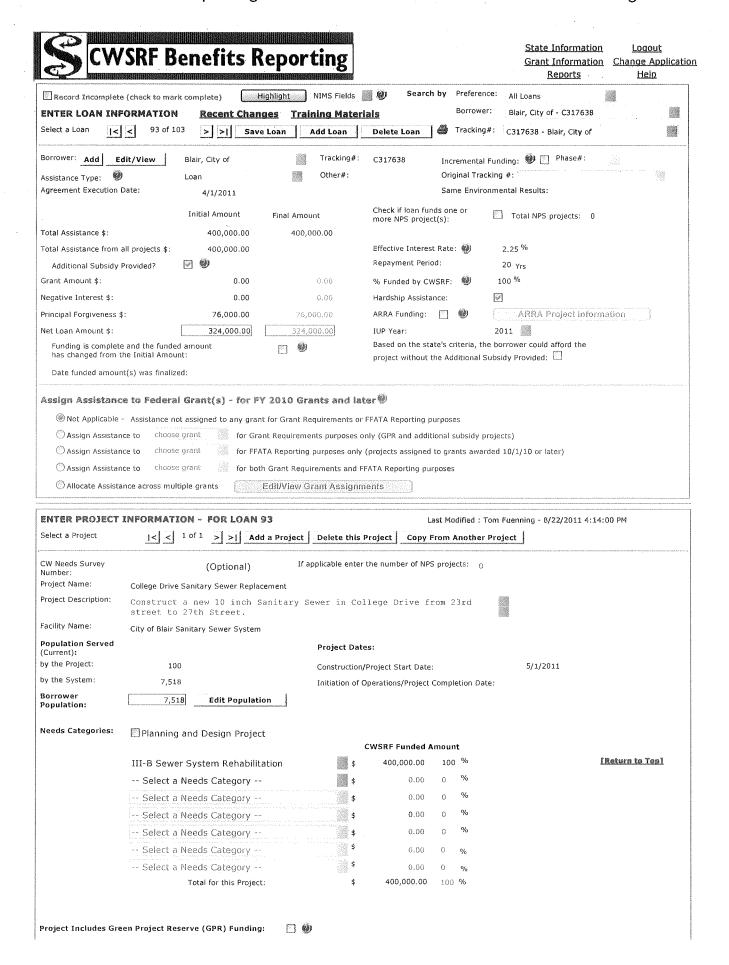
Funding Source:		All SRF	Funding from	Funding from	Funding fro		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources 0.00	All Projects 0.00	ARRA 0.00	Base Progra	m 0.00	
	Energy Efficiency (\$):	0.00	0.00	0.00		0.00	
	Water Efficiency (\$):	0.00	0.00	0.00		0.00	
	Green Innovative (\$):	0.00	0.00	0.00		0.00	
Total Gree	en Funding Entered (\$):	0.00	0.00	0.00		0.00	
	Additional Subsidy Provided	0.00	0.00	1	<u> </u>	5.00	•
	nd this GPR activity:	0.00	0.00				philosopii -
Discharge Information:			Wastewater Vo	ume (Design Fl	ow):		[Return to Tep]
Discharge Affected:	Ocean Outfall	2	for the Project:		0	.04 mgd	
	Estuary/Coastal Bay		for the System:		0	.04 mgd	
	□Wetland		Volume Eliminate	d/Conserved by t	this Project:	0 mgd	
	Surface Water (Stre	am, River, Lake)	1				
	Groundwater						
	Land Application						
	Other/Reuse						
	Eliminates Discharge	•					
	□ No Change/No Disch	arge					
	This project is locate	d within a Natio	nal Estuary Prog	ram (NEP) Stu	ıdy Area.		
NDDEC Bounit Number	Seasonal Discharge	22777	Other Perm	it Tues			
NPDES Permit Number:		NPDES Permit	Other Pern				
	Enter NPDES Numbe	P S	Other Permit	wumber:			
Affected Waterbodies:		Enter V	Vaterbody ID	No Valid 1	4 Digit NHD Rea	ch Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbod	y ID		Receiving	State Waterboo	
		(NHD Rea	ich code, or HUC fo	NPS group)	Waterbody	(Optional)	
					•		
Primary Impacted		1017010	<b>)</b> 1				
Primary Impacted Other Impacted		1017010	11				
	Project Locations	1017010	1				
Other Impacted	Project Locations	1017010	11				
Other Impacted  OR Enter Project Location	Project Locations		11 Congressional Dis	trict(s) - Add pı		set from Proje	
Other Impacted  OR Enter Project Location  Project Location:	Project Locations		Congressional Dis	trict(s) - Add pi add or delete:	imary first (is	set from Proje	ct Location)*: Delete District
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Water Reuse/Recycling/Conservation				
Groundwater Protection				
Drinking Water Supply (e.g., groundwater source)				
Other Public Health/Pathogen Reduction				
Wetland Restoration				
Security				
Industrial				
Other		•		
Season de anti-virtue et de la final-de anti-virtue de protection protection de la final-de anti-virtue de a	-			
Project Comments:				[Return to Top]
The project consists of replacement lifespan	of the main lift station w	hich has exceeded i	t's useful	
22200				177



Amount Classified as: Green Infrastructure (\$): 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Water Efficiency (\$): 0.00 0.00 0.00 0.00 0.00 Green Innovative (\$): 0.00 0.00 0.00 0.00 0.00 0.00 Total Green Funding Entered (\$): 0.00 0.00 0.00 0.00 0.00 0.00 Amount of Additional Subsidy Provided used to fund this GPR activity:
Green Innovative (\$):   0.00   0.00   0.00   0.00
Total Green Funding Entered (\$):  O.00 O.00 O.00 O.00 O.00 O.00 O.00 O.
Amount of Additional Subsidy Provided 0.00 0.00 used to fund this GPR activity:
used to fund this GPR activity:  [Return to Top]
[Return to You]
Discharge Information: Wastewater Volume (Design Flow):
Discharge Affected: Ocean Outfall for the Project: 1.9 mgd
Estuary/Coastal Bay for the System: 1,9 mgd
Wetland Volume Eliminated/Conserved by this Project: 0 mgd
✓ Surface Water (Stream, River, Lake)
Groundwater
☐ Land Application
Other/Reuse
Eliminates Discharge
L_INo Change/No Discharge
☐This project is located within a National Estuary Program (NEP) Study Area.
Seasonal Discharge
NPDES Permit Number: NE0031810 No NPDES Permit  Other Permit Type:
Enter NPDES Number Other Permit Number:
Affected Waterbodies: Enter Waterbody ID No Valid 14 Digit NHD Reach Code [Return to Test]
Waterbody Type Waterbody Name Waterbody ID Receiving State Waterbody ID  (NHD Reach code, or HUC for NPS group) Waterbody (Optional)
Primary Impacted Lincoln Creek 10270201000699
Other Impacted
OR Enter Project Location Project Locations
Project Location:
Address Line 1: 905 13th Street Congressional District(s) - Add primary first (is set from Project Location)*:
Address Line 2: District to add or delete: NE-01 Add District Delete District
City, State, Zip+4*: Aurora NE 68818-2409 Find Zip+4 Districts selected: NE-03
Project Improvement/Maintenance of Water Quality:  a. Contributes to water quality
Implovement.
Acrieve compilation.
imported.
d. Allows the system to address   Existing TMDL Projected TMDL
Watershed Management Plan
-
Contribution to Protection or Restoration of the Waterbody Uses: [Return to Top]
Contribution to Protection or Restoration of the Waterbody Uses: [Return to Top]
Contribution to Protection or Restoration of the Waterbody Uses:  [Return to Top]  Designated Surface Water Uses: State List Protection: Restoration:
Contribution to Protection or Restoration of the Waterbody Uses:    Designated Surface Water Uses:   State List   Protection:   Restoration:   Aquatic life: Warm water class   B   Primary
Contribution to Protection or Restoration of the Waterbody Uses:    Designated Surface Water Uses:
Contribution to Protection or Restoration of the Waterbody Uses:    Designated Surface Water Uses:   State List   Protection:   Restoration:
Contribution to Protection or Restoration of the Waterbody Uses:    Designated Surface Water Uses:   State List   Protection:   Restoration:
Contribution to Protection or Restoration of the Waterbody Uses:    Designated Surface Water Uses:   State List   Protection:   Restoration:
Contribution to Protection or Restoration of the Waterbody Uses:    Designated Surface Water Uses:   State List   Protection: Restoration:

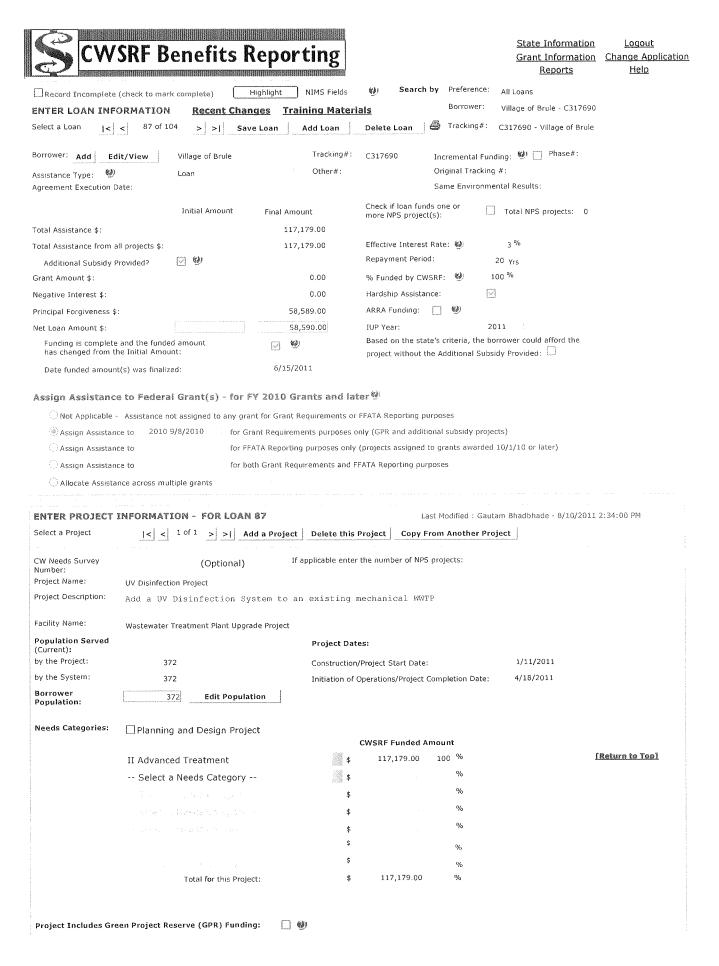
Water Reuse/Recycling/Conservation		
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		,
Wetland Restoration		
Security		
Industrial	Primary	
Other		
Project Comments:		[Return to Top]
The existing facility is nearly at f varying industiral loads. The receiv runoff.		



Funding Source:		All SRF	Funding from	Funding from	Funding fron		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA 0.00	Base Progran	00	
	Energy Efficiency (\$):	0.00	0.00	0.00		001	
	Water Efficiency (\$):	0.00	. 0.00	0.00		00	
	Green Innovative (\$):	0.00	0.00	0.00		00	
Total Gree	en Funding Entered (\$):	0.00	0.00	0.00	- pos-massacraminament	00	
Amount of	Additional Subsidy Provided	0.00	0.00	0.00	·	ooj	
used to fur	nd this GPR activity:	0.00	0.00				
Discharge Information:			Wastewater Vol	ume (Design Flo	w):		[Return to Too]
Discharge Affected:	Ocean Outfall		for the Project:		0.00	o1 mgd	
	Estuary/Coastal Bay		for the System:		0.7	75 mgd	
	Wetland		Volume Eliminate	d/Conserved by th	is Project:	0 mgd	
	Surface Water (Stre	am, River, Lake)					
	Groundwater						
	Land Application						
	Other/Reuse						
	Eliminates Discharge	<u>:</u>					
	No Change/No Disch	arge					
				\$4 hd 60 hd 60 ac ac ac ac ac			
	This project is locate	d within a Nation	nal Estuar <b>y</b> Prog	ram (NEP) Stud	ly Area.		
	Seasonal Discharge						
NPDES Permit Number:	NE0021482 No	NPDES Permit	Other Perm	it Type:			
	Enter NPDES Numbe	er e	Other Permit	Number:			
		one verselent over their					
Affected Waterbodies:		Enter W	/aterbody ID	No Valid 14	Digit NHD Reach	n Code	[Return to You]
Waterbody Type	Waterbody Name	Waterbody		NIDC arrays		State Waterbod	y ID
			ch code, or HUC for	NPS group)	Waterbody (	Optional)	
Primary Impacted		1000000	1		FETT.		
Primary Impacted Other Impacted		1023000	1				
Other Impacted	Decision Learning	1023000	1				
Other Impacted  OR Enter Project Location	Project Locations	1023000	1				
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Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to	23rd Street and College Dr.  Blair  Intenance of Water Quality ty Maintenance Maintain Cor Meeting Star ess Existing TN	68008-1674 Fires.  e	Congressional District to nd Zio+4 Di	add or delete: N	mary first (is so		
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Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water quali  b. Allows the system to  c. Affected waterbody is  d. Allows the system to addre  Contribution to Protection  Designated Surface Wate  Select a Designated  Select a Designated  Select a Designated  Select a Designated	23rd Street and College Dr.  Blair  Intenance of Water Quality  Waintenance  Maintain Cor  Meeting Star  Existing TN  Watershed  For Restoration of the Water  Water use	E 68008-1674 Fires.  Indiance. Indiands. Indiands. Indiangement Placerbody Uses:  Ition: Restora	District to nd Zip+4 Di	add or delete: N	mary first (is so		Delete District
Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water quali  b. Allows the system to  c. Affected waterbody is  d. Allows the system to addre  Contribution to Protection  Designated Surface Wate  Select a Designated  Select a Designated	23rd Street and College Dr.  Blair N  intenance of Water Quality ty Maintenance Maintain Cor Meeting Star ess Existing TN Watershed  or Restoration of the Water ver Uses: State List Protect water use	E 68008-1674 Fires.  Indiance. Indiands. Indiands. Indiangement Placerbody Uses:  Ition: Restora	District to nd Zip+4 Di	add or delete: N	mary first (is so		Delete District
Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualif b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection  Designated Surface Wate Select a Designated	23rd Street and College Dr.  Blair  Intenance of Water Quality  ty Maintenance  Maintain Cor  Meeting Star  ess Materished  To r Restoration of the Water  water use  water use	E 68008-1674 Fires.  Indiance. Indiands. Indiands. Indiangement Placerbody Uses:  Ition: Restora	District to nd Zip+4 Di	add or delete: N	mary first (is so		Delete District

Water Reuse/Recycling/Conservation		
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		,
Wetland Restoration		
Security		
Industrial		
Other		
Project Comments:		[Return to Top]

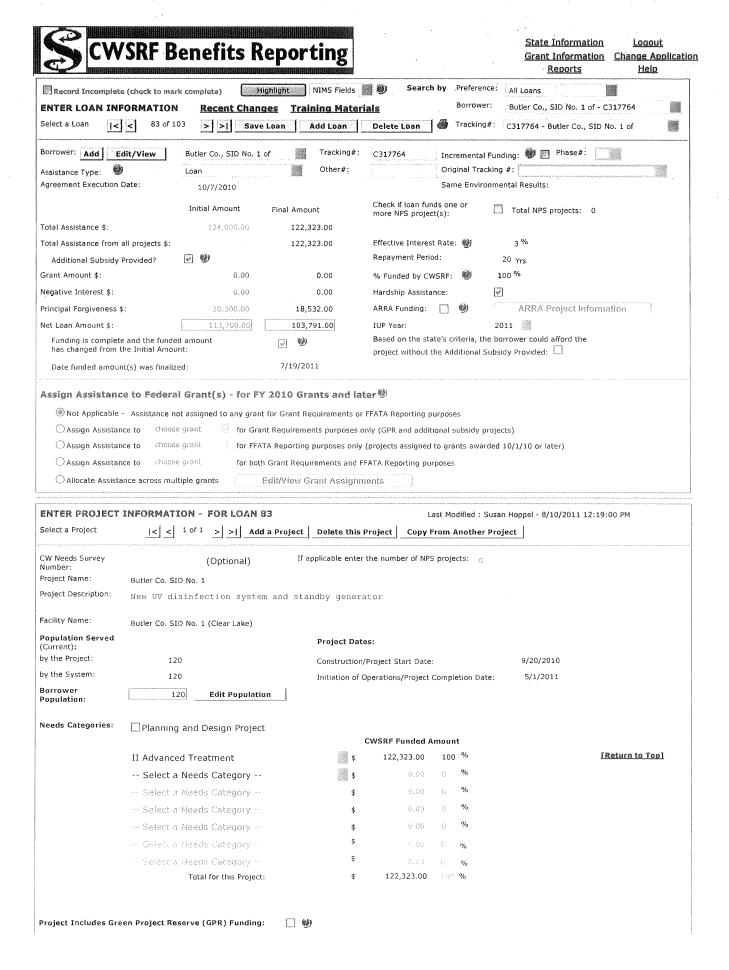
CWSRF Benefits Reporting.



Funding Source:		All SRF Funding Sources	Funding from All Projects	Funding from ARRA	Funding from Base Program	
Amount Classified as:	Green Infrastructure (\$):	ununing sources	0.00	0.00		
	Energy Efficiency (\$):		0.00	0.00	200200000000000000000000000000000000000	
	Water Efficiency (\$):		0.00	0.00	9	
	Green Innovative (\$):		0.00	0.00	0.00	
Total Gree	en Funding Entered (\$):	0.00	0.00	0.00	0.00	
	Additional Subsidy Provided id this GPR activity:		0.00			
m' 1						[Return to Top]
Discharge Information:	,s		Wastewater Vol	ume (Design Flo		
Discharge Affected:	Ocean Outfall		for the Project: for the System:		0 mgd	
	☐ Estuary/Coastal Bay		Volume Eliminate	d/Conserved by th	0 mgd nis Project: 0 mgd	
		m Divor tako)	voionie Eminiote	a, conserved by a	ns Poject. U mga	
	Groundwater	ii, River, Eake)				
	Land Application					
	Other/Reuse					
	☐ Eliminates Discharge					
	□ No Change/No Discha	rae				
	10 Mg (17 by by by my mg (17 mg m) mg ma					
	This project is located	within a Nation	al Estuary Prog	ram (NEP) Stu	dy Area.	
	Seasonal Discharge					
NPDES Permit Number:	NE0021229 No I	NPDES Permit	Other Perm	it Type:		
	Enter NPDES Number		Other Permit	Number:		
Affected Waterbodies:				F\		
	Watashadu Nama		aterbody ID	∐No Valid 14	Digit NHD Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbody (NHD Reac	יטו h code, or HUC for	NPS group)	Receiving State Waterboo Waterbody (Optional)	on Ar
Primary Impacted		10190018		J 1/		
Other Impacted		10100010				
OR Enter Project Location	Project Locations				L,,,,J	
Project Location:						
Address Line 1:	200 Linnell Street	Co	ongressional Dist	rict(s) = Add nri	mary first (is set from Proje	et Location)*:
Address Line 2:		<u>.</u>			IE-01 Add District	Delete District
City, State, Zip+4*:	Brule NE	69127-0100 Fin		stricts selected:		
	Constant of		d.delia.ii	strato ociocico.		
-	intenance of Water Quality:	ere.	and a			
a. Contributes to water quali	improvement					
b. Allows the system to	Acineve Com	oliance.				
c. Affected waterbody is	Impaired.					
d. Allows the system to addr	ess 戻 Existing TM	DL Projected	d TMDL			
	□Watershed	Management Pla	n			
	B 1 1 51 11 11 1					
yes,	or Restoration of the Water					[Return to Top]
Designated Surface Wate	r Uses: W State List Protect	on: Restorat				
Aquatic life: Warm wat	er class B Prima	гу				
Primary Contact Recre	ation Prima	ry				
Aesthetics	Secon	ndary				
Water supply: Agricult	ural Secon	ndary				
Select a Designated	water use					
	A COMMON TO THE RESERVE OF THE PROPERTY OF THE		F			
Other Hose and Code	🐠 Protect	on: Restorat	ion:			
Other Uses and Outcomes Infrastructure Improvement	s; sp/	, , , , , , , , , , , , , , , , , , ,				
Regionalization/Consolidatio	n	228 34				
		50 M	278			

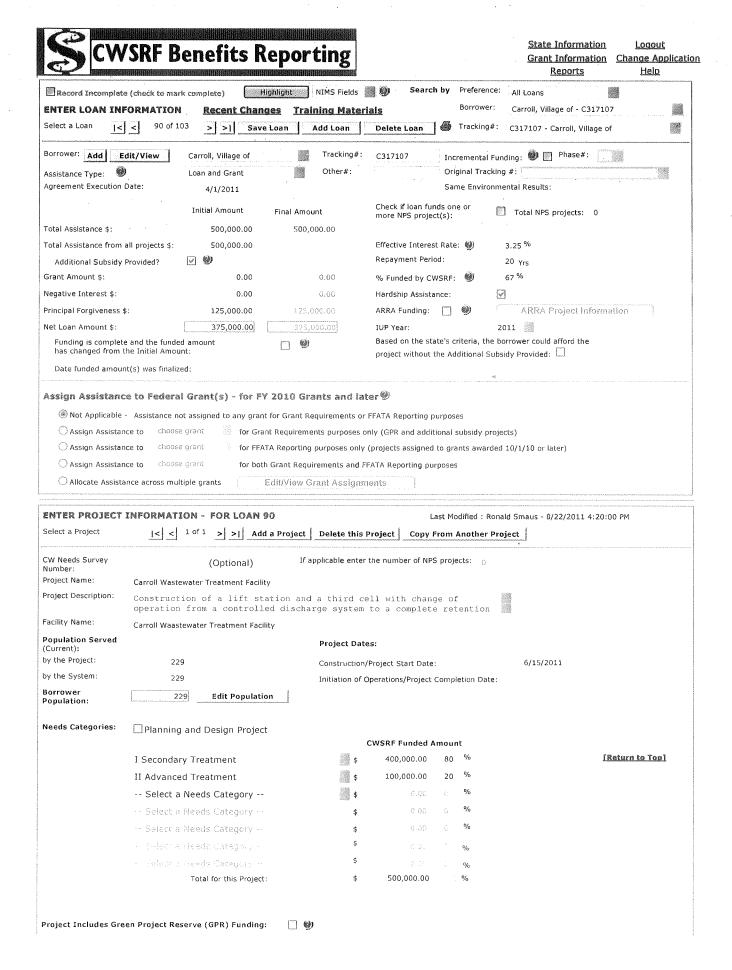
Water Reuse/Recycling/Conservation
Groundwater Protection
Drinking Water Supply (e.g., groundwater source
Other Public Health/Pathogen Reduction
Wetland Restoration
Security
Industrial
Other
Project Comments:

[Return to Top]



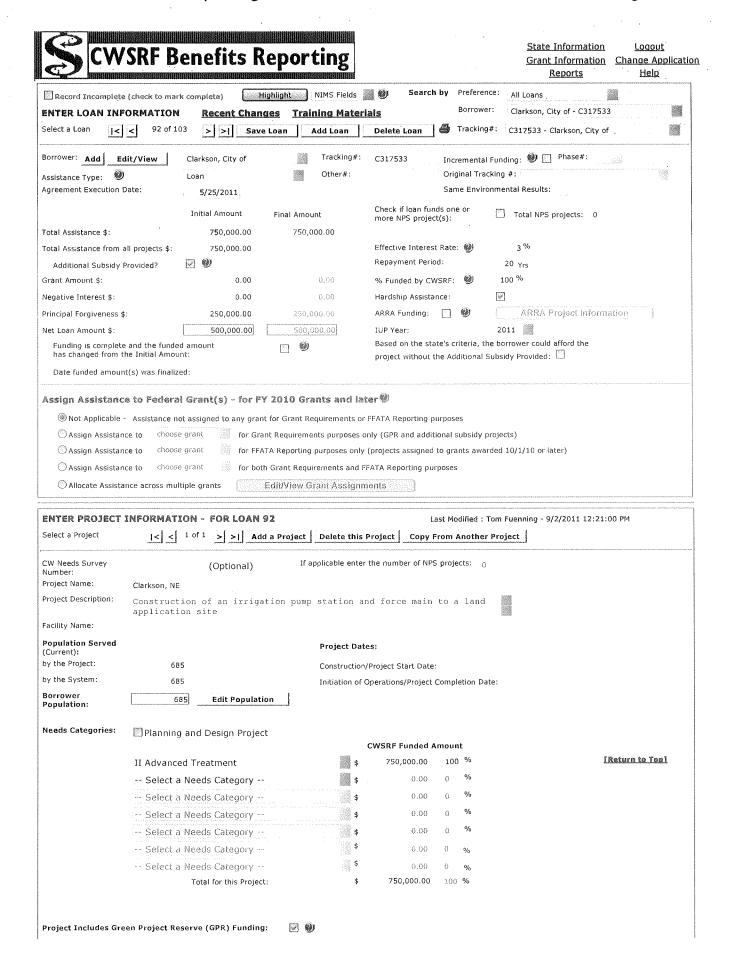
Funding Source:		All SRF	Funding from	Funding from	Funding fi		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA 0.0	Base Progr	0.00	
	Energy Efficiency (\$):						
	Water Efficiency (\$):	0.00	0.00	0.0		0.00	1
	Green Innovative (\$):	0.00	0.00	0.0		0.00	
Total Cross	en Funding Entered (\$):	0.00	0.00	0.0		0.00	
	Additional Subsidy Provided	0.00	0.00	0.0	0] [	0.00	
	nd this GPR activity:	0.00	0.00				
Discharge Information:			Mactowator Vo	lumo (Docien El	lavu).		[Return to Top]
			for the Project:	lume (Design F		mad	
Discharge Affected: 🤎	Ocean Outfall		for the System:			0,08 mgd	
	Estuary/Coastal Ba	У	·	ed/Conserved by		0.08 mgd 0 mgd	
	Wetland	nama Biran Indon'		ca/ conscived by	tilis i roject.	0 mga	
	Surface Water (Stre	eam, River, Lake	)				
	Groundwater						
	Land Application						
	Other/Reuse						
	☐ Eliminates Discharg						
	∐No Change/No Disc	:narge 					
	☐ This project is locat	ed within a Natio	nal Estuary Pro	gram (NEP) Stu	udy Area.		
	☐ Seasonal Discharge	!					
NPDES Permit Number:	NE0114901	lo NPDES Permit 🔲	Other Peri	nit Type;			
	Enter NPDES Numb	oer	Other Permi	t Number:			
Affected Waterbodies:		Enter \	Waterbody ID	No Valid 1	.4 Digit NHD Re	ach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterboo (NHD Rea	ly ID ach code, or HUC fo	r NPS aroun)	Receiving Waterbody	State Waterbo (Optional)	ody ID
Primary Impacted	Clear Creek	1020010		· · · · · · · · · · · · · · · · · · ·	<b>3</b>	(op noner)	
Other Impacted							
OR Enter Project Location	Project Locations	·			t1		
Project Location:							
Address Line 1:	Highway 81 South		Congressional Dis	trict(s) - Add pi	rimary first (is	set from Proj	ect Location)*:
Address Line 2:					Meso.	dd District	Delete District
City, State, Zip+4*:	Columbus	NE 68601-6332 F		stricts selected:	NE-03		
City, State, Zip 14 .	(	14E 1 00001 0332 [	III ZIUZIUTT	istrees serected.		***************************************	
Project Improvement/Ma	L.						
a. Contributes to water quali	Transceriation	ce.					
b. Allows the system to	Achieve co	mpliance.					
c. Affected waterbody is	Treeting St	andards.					
d. Allows the system to addr	ess Existing T	MDL Project	ed TMDL				
	✓ Watershe	d Management P	lan				
Contribution to Protection	or Postoration of the Wa	torhody Head					
Contribution to Protection			ation				[Return to Top]
Designated Surface Wate	994	M440cc	ation:				
Primary Contact Recre	200	mary					
Aquatic life: Cold wate	.000 A	condary					
Water supply: Agricult	*******	condary					
Aesthetics	Sec	condary					
Select a Designated	water use						
Other Uses and Outcome	s: 🔮 Prot	ection: Restor	ation:				
Infrastructure Improvement		mary					
Regionalization/Consolidatio							

Water Reuse/Recycling/Conservation			
Groundwater Protection	Secondary	•	
Drinking Water Supply (e.g., groundwater source)	Secondary	•	
Other Public Health/Pathogen Reduction	Primary		
Wetland Restoration			
Security			
Industrial			
Other			
Project Comments:			[Return to Top]
Record is final.			



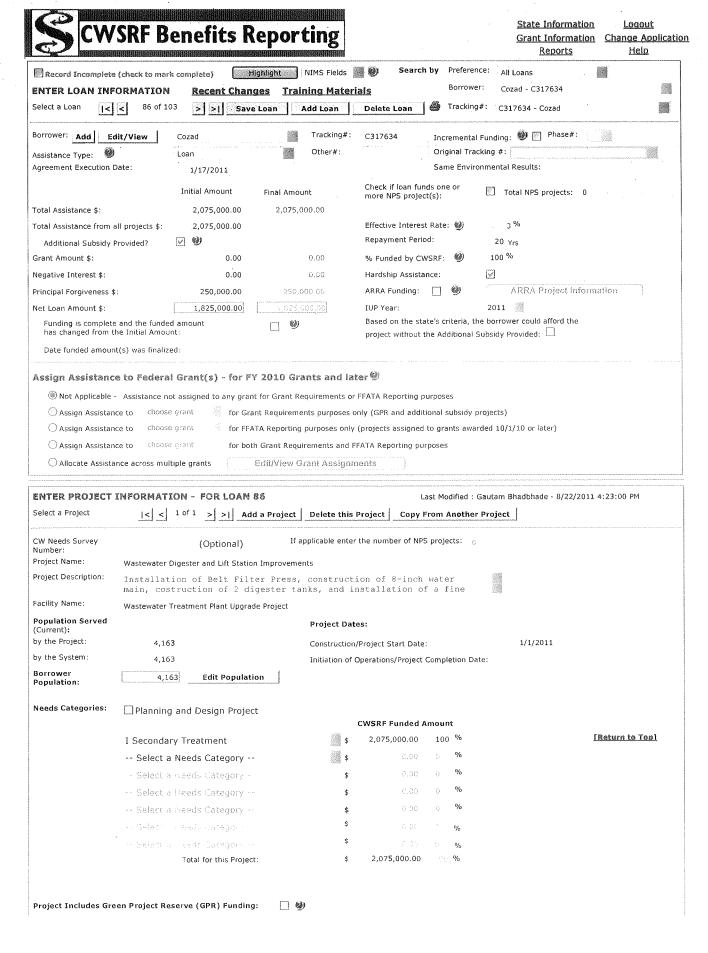
Funding Source:		All SRF	Funding from	Funding from	Funding from		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources 0.00	All Projects	ARRA 0.00	Base Program	1	
	Energy Efficiency (\$):		0.00	0.00	0.00	3	
	Water Efficiency (\$):	0.00	0.00	0.00		7	
	Green Innovative (\$):			**************************************	0.00		
Total Gree	n Funding Entered (\$):	0.00	0.00	0.00	0.00	J T	
i .	Additional Subsidy Provided	0.00	0.00	0.00	0.00		
	d this GPR activity:	0.00	0.00]				
Discharge Information:			Wastewater Vo	ume (Design Flov	w):		[Return to Top]
Discharge Affected:	Ocean Outfall		for the Project:	ame (Besign Flor	0.024	mad	
Discharge Affected.	Estuary/Coastal Bay		for the System:			mgd ·	
	☐ Wetland		Volume Eliminate	d/Conserved by thi	-	mgd	
With the control of t	Surface Water (Stre	am River Lake'	1		•	_	
	Groundwater	arry ravery Lake,	'				
manager () of the control of the con	☐ Land Application						
	Other/Reuse						
	☑ Eliminates Discharge	9					
	☐ No Change/No Disch						
		_					
	☐ This project is locate	ed within a Natio	nal Estuary Prog	ram (NEP) Stud	y Area.		
The state of the s	Seasonal Discharge						
NPDES Permit Number:	NE0023990 No	NPDES Permit	Other Perm	it Type:			
or production & block of the	Enter NPDES Numbe	er	Other Permit	Number:			
Affected Waterbodies:		e y more control de la control	Vaterbody ID	□No Valid 14	Digit NHD Reach (	Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbod	y ID ich code, or HUC foi	MPS aroug)	=	ite Waterbody otional)	ID
Primary Impacted	10220004000156	(NIID REE		ivi o group)		er Creek	
					films		
Other Impacted					[""]		
OR Enter Project Location	Duning at Louwhinson	:					
OR Enter Project Location	Project Locations	:					
OR Enter Project Location  Project Location:		:	Congressional Disc	erict(c) Add pring	many first (is not	from Project	Llocation V
OR Enter Project Location  Project Location:   Address Line 1:	<b>Project Locations</b> PO Box 66	:	Congressional Dis		4000		
OR Enter Project Location Project Location:   Address Line 1: Address Line 2:	PO Box 66		District to	add or delete: NI	E-01 Add i	from Projec	t Location)*:  Delete District
OR Enter Project Location  Project Location:   Address Line 1:	PO Box 66	E 68723-0066 Fi	District to	add or delete: NI	4000		
OR Enter Project Location  Project Location:   Address Line 1:  Address Line 2:	PO Box 66 Carroll	E 68723-0066 <u>F</u> J	District to	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:	PO Box 66  Carroll intenance of Water Quality	E 68723-0066 <u>F</u> i	District to	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai	PO Box 66  Carroll  intenance of Water Quality  YImprovemen	E 68723-0066 <u>F</u> i	District to	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water quality	PO Box 66  Carroll  intenance of Water Quality  Ty	E 68723-0066 Fi	District to	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualif  b. Allows the system to	PO Box 66  Carroll intenance of Water Quality Improvement Improvem	E 68723-0066 Fi	District to	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water quali b. Allows the system to c. Affected waterbody is	PO Box 66  Carroll  intenance of Water Quality  Y Improvement  Not Assesse  Ess	E 68723-0066 <u>Fi</u> :: nt. d. MDL	District to nd Zip+4 D	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water quali b. Allows the system to c. Affected waterbody is	PO Box 66  Carroll  intenance of Water Quality  Y Improvement  Not Assesse  Ess	E 68723-0066 Fi :: nt. d.	District to nd Zip+4 D	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualii  b. Allows the system to  c. Affected waterbody is	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse ess	E 68723-0066 Fi nt. d. MDL Project I Management Pl	District to nd Zip+4 D	add or delete: NI	E-01 Add i		
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualii b. Allows the system to d. Allows the system to address Contribution to Protection	PO Box 66  Carroll intenance of Water Quality Ty Improvement Not Assesse ess Improvement Watershee or Restoration of the Water	E 68723-0066 Fint.  d.  MDL Project I Management Plerbody Uses:	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualii b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse ess	E 68723-0066 Fint.  d.  MDL Project I Management Plerbody Uses:	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualii b. Allows the system to c. Affected waterbody is d. Allows the system to address Contribution to Protection  Designated Surface Wate Aquatic life: Warm wate	PO Box 66  Carroll  intenance of Water Quality  Ty Improvement  Not Assesse  Existing Ti  Watershee  or Restoration of the Water  r Uses: State List Protein  er class B Prin	E 68723-0066 Fint.  d.  MDL Project I Management Plerbody Uses:  ction: Restor	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualii b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection	PO Box 66  Carroll  intenance of Water Quality  Ty Improvement  Not Assesse ess	E 68723-0066 Fint.  d.  MDL Project I Management Plerbody Uses:  ction: Restormary	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection  Designated Surface Wate Aquatic life: Warm wat Water supply: Agricultic	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse ess Existing TI  Watershee  or Restoration of the Water  r Uses: State List Prote eer class B Print  ural Sec	E 68723-0066 Fire.  d.  MDL Project I Management Plerbody Uses:  ction: Restormary	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualif b. Allows the system to c. Affected waterbody is d. Allows the system to address Contribution to Protection  Designated Surface Wate Aquatic life: Warm wat Water supply: Agricult Aesthetics Select a Designated	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse ess	E 68723-0066 Fint.  d.  MDL Project I Management Plerbody Uses:  ction: Restormary	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection  Designated Surface Wate Aquatic life: Warm wat Water supply: Agricultic	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse ess	E 68723-0066 Fint.  d.  MDL Project I Management Plerbody Uses:  ction: Restormary	District to nd Zip+4 D ed TMDL an	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualif b. Allows the system to c. Affected waterbody is d. Allows the system to address Contribution to Protection  Designated Surface Wate Aquatic life: Warm wat Water supply: Agricult Aesthetics Select a Designated	PO Box 66  Carroll  intenance of Water Quality  y Improvement  Not Assesse ess Existing TI  Watershed  or Restoration of the Water  r Uses: State List Protein eer class B Print ural Sectoration Sectoration Sectoration  water use	E 68723-0066 Fi	District to	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to addre  Contribution to Protection  Designated Surface Wate Aquatic life: Warm wat Water supply: Agricult Aesthetics Select a Designated Select a Designated	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse ess	E 68723-0066 Fi	District to	add or delete: NI	E-01 Add i		Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to address Contribution to Protection  Designated Surface Wate Aquatic life: Warm wat Water supply: Agricult Aesthetics Select a Designated Select a Designated	PO Box 66  Carroll  intenance of Water Quality  Improvement  Not Assesse  Existing TI  Watershee  or Restoration of the Water  r Uses: State List  Prote  water use  water use  water use  Prote  Prote	E 68723-0066 Fi	District to	add or delete: NI	E-01 Add i		Delete District

Water Reuse/Recycling/Conservation				٠,	
Groundwater Protection	Secondary				
Drinking Water Supply (e.g., groundwater source	)				
Other Public Health/Pathogen Reduction	Secondary				
Wetland Restoration					
Security					
Industrial					
Other .			•		
Project Comments:				[Return to Top]	
The existing lagoon has inadequate discharges. The treatment expansion The funding included the loan and	n will result in elimin	ation of the disch	arge to Deer creek.		



Funding Source:	•	All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA 0.00	Base Program 0.00	
	Energy Efficiency (\$):	0.00	0.00	0.00	0.00	
	Water Efficiency (\$):		750,000.00		germananananananananananananananananananan	
,	Green Innovative (\$):	750,000.00		0.00	750,000.00	
Total Gree	n Funding Entered (\$):	0.00	0.00	0.00	0.00	
	Additional Subsidy Provided	750,000.00 250,000.00	750,000.00 250,000.00	0.00	750,000.00	
	d this GPR activity:	250,000.00	230,000.00]			
Discharge Information:			Wastewater Vol	ume (Design Flow	v):	<u>IRetura to Tool</u>
Discharge Affected:	Ocean Outfall		for the Project:	, ,	0.06 mgd	
	Estuary/Coastal Bay		for the System:		0.06 mgd	
	☐ Wetland		Volume Eliminate	d/Conserved by this		
	Surface Water (Stre	am, River, Lake	)		-	
	Groundwater	,	,			
	Land Application					
	Other/Reuse					
	Eliminates Discharge	5				
	No Change/No Disch					
			PH NOT AN INC NOT			
	This project is locate	ed within a Natio	onal Estuary Prog	ram (NEP) Study	y Area.	
	Seasonal Discharge				•	
NPDES Permit Number:	NE0021164 No	NPDES Permit	Other Perm	it Type:		
	Enter NPDES Numbe		Other Permit	Number:		
		Fernancing in market property and the second property				
Affected Waterbodies:		Enter \	Waterbody ID	□No Valid 14 [	Digit NHD Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterboo	•		Receiving State Waterb	ody ID
Primary Impacted		Į	ach code, or HUC for	NPS group)	Waterbody (Optional)	
	W. Fork Maple Creek/Lower	Elkhor 1022000	03			
Other Impacted						
OR Enter Project Location	Project Locations					
Project Location:						
Address Line 1:			Congressional Dist	rict(s) - Add prim	nary first (is set from Pro	ject Location)*:
Address Line 2:			District to	add or delete: NE	-01 Add District	Delete District
City, State, Zip+4*:	Clarkson	E 686294002 <u>F</u>	ind Zin+4 Di	stricts selected: N	E-01	
Project Improvement/Mai	ntanance of Water Quality			***************************************		THE REAL PROPERTY OF THE PROPE
a. Contributes to water qualit						
b. Allows the system to	improvemen					
c. Affected waterbody is	nemere con					
d. Allows the system to addre	NOT ASSESSE		ad TMDI			
a mond the system to addre		Managamant S				
	<b> </b> Watershed	Management P	lan			
Contribution to Protection	or Restoration of the Wat	erbody Uses:				[Return to Top]
Designated Surface Water	r Uses: State List Protec	tion: Restor	ation:			
Aquatic life: Warm wat	assylve	Prim	ary			
Water supply: Agriculti	ural Seco	ondary				
Aesthetics	Seco	ondary				
Primary Contact Recrea	ANSE	Prim	ary			
Select a Designated	20000	econst.	· 336/858			
2 2 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		· ( ( ( ) )				
	Co.	~~~~				
Other Uses and Outcomes		19986	ation:			
Infrastructure Improvement		ondary	Nonea .			
Regionalization/Consolidation	1					

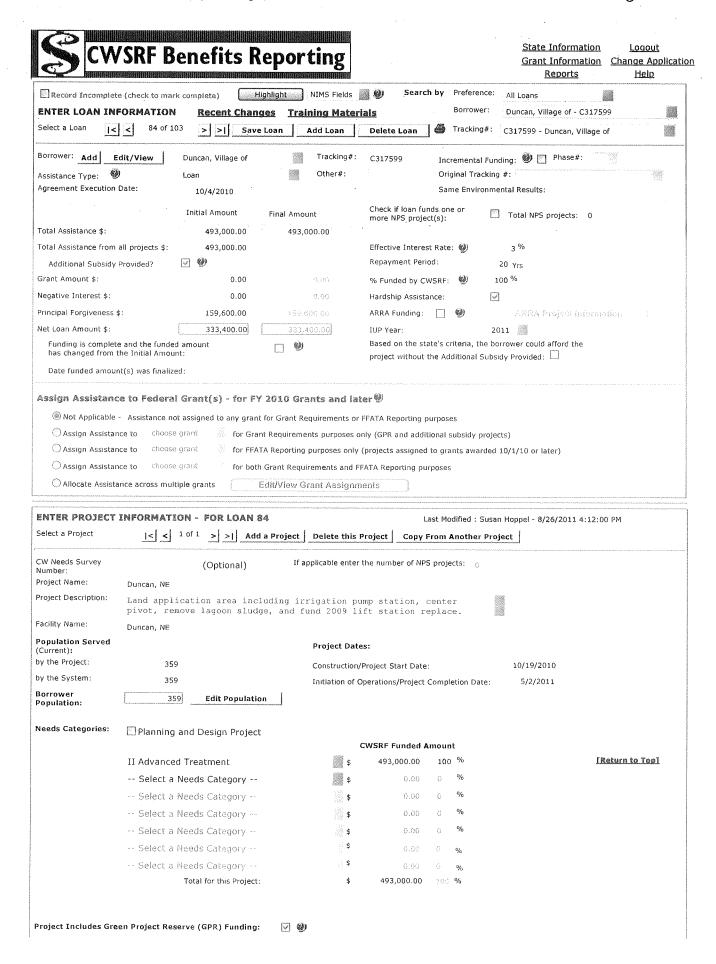
   Water Reuse/Recycling/Conservation	Primary		*1	
Groundwater Protection	Trinary			
Drinking Water Supply (e.g., groundwater source)				
Other Public Health/Pathogen Reduction	Primary			
Wetland Restoration				
Security				
Industrial				•
Other				
Project Comments:				[Return to Top]
City received 2 plus 1% loan for Gr Record is not final.	een project. Will not	need the NPDES permit in	future.	



Funding Source:		All SRF	Funding from	Funding from	Funding from		
	Cupon Infunctional (4)	Funding Sources	All Projects	ARRA	Base Program		
Amount Classified as:	Green Infrastructure (\$):	0.00	0.00	0.0			
	Energy Efficiency (\$):	0.00	0.00	0.0		0	
	Water Efficiency (\$):	0.00	0.00	0.0	0.0	0]	
	Green Innovative (\$):	0.00	0.00	0.0	0.0	0	
	en Funding Entered (\$):	0.00	0.00	0.0	0 0:0	0	
	Additional Subsidy Provided d this GPR activity:	0.00	0.00				
							. 🐞
Diata Valance					,		[Return to Top]
Discharge Information:			Wastewater Vo	ume (Design F	•		
Discharge Affected:	Ocean Outfall		for the Project:			; mgd	
	Estuary/Coastal Bay		for the System:	d/Consomiad by		mgd	
	∐ Wetland		Volume Eliminate	d/Conserved by	this Project:	) mgd	
	Surface Water (Stre	am, River, Lake)					
	Groundwater						
	Land Application						
	Other/Reuse	_					
	Eliminates Discharge						
	∐No Change/No Disch	iarge					
	This project is locate	ed within a Nation	nal Ectuary Drog	rana (NED) Sti	idy Aron		
	Seasonal Discharge	.a within a Nation	iai Estuary i rog	rain (NEF) SK	duy Area.		
NPDES Permit Number:	A150440000		Other Perm	it Tyne:			
	Enter NPDES Numbe	NPDES Permit	Other Permit				
	cite in the control of the control o	DESCRIPTION OF THE PROPERTY OF	other remine	Number.			
Affected Waterbodies:		Enter V	aterbody ID	□No Valid 1	4 Digit NHD Reach	Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbod	y ID		Receiving St	ate Waterbo	dy ID
		(NHD Rea	ch code, or HUC for	NPS group)	Waterbody (C	ptional)	
Primary Impacted	Spring Creek	1020010	1002907		w		
Other Impacted							
<b>OR</b> Enter Project Location	Project Locations	_					
Project Location:							
Address Line 1:	PO Box 309	c	ongressional Dis	rict(s) - Add pr	rimary first (is se	from Proje	ect Location)*:
Address Line 2:			District to	add or delete:	NE-01 Add	District	Delete District
City, State, Zip+4*:	69130-0309 N	E Eu	nd Zip±4 Di	stricts selected:	,		
							I I I I I I I I I I I I I I I I I I I
a. Contributes to water qualit	intenance of Water Quality	8	9848				
	Improvemen	*20					
b. Allows the system to	Hamitain Col	mpliance.	0.07				
c. Affected waterbody is	riceting 5ta	16.0					
d. Allows the system to addre	ess 📝 Existing TN	1DL 🗍 Projecte	ed TMDL				
	□Watershed	Management Pla	an				
Contribution to Protection	or Restoration of the Wat	arhody Heae					
parameter montes on the continue							[Return to Top]
1	r Uses: State List Protect	50968	tion:				
Aquatic life: Warm wat		10000					
Water supply: Public d	rinking water 🧶 Prim	ary					
Aesthetics	Seco	ondary					
Select a Designated	water use						
Select a Designated	water use						
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Other Uses and Outcomes	Protec	ction: Restora	tion:				
Infrastructure Improvement	** ***		: iii				
Regionalization/Consolidation	n						
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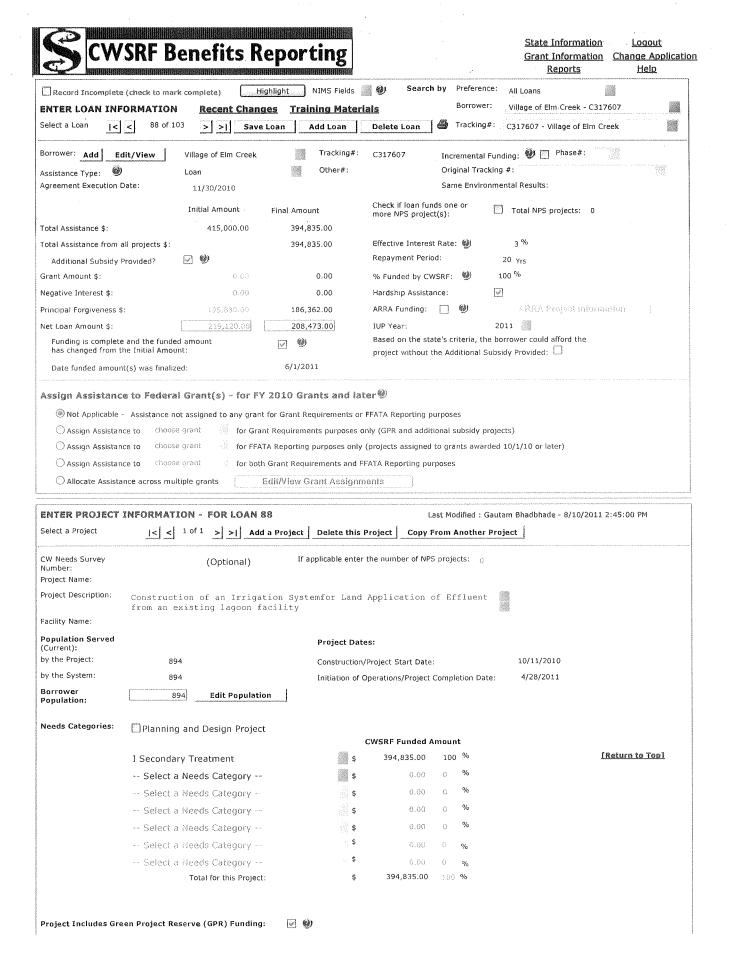
Water Reuse/Recycling/Conservation		·
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		
Wetland Restoration		
Security		
Industrial		
Other		
Control services in the control of t		
Project Comments:	i	[Return to Top]

CWSRF Benefits Reporting.

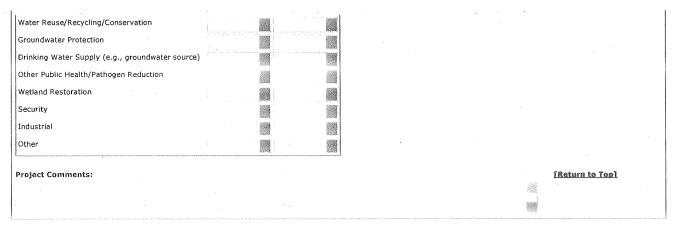


Funding Source:			All SRF	Funding from	Funding from	Funding from		
	Green Infrastru		inding Sources	All Projects	ARRA 0.00	Base Program 0.00	1	
and the Classifich as	Energy Effici		0.00	0.00	0.00		7	
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	Green Innov		493,000.00	493,000.00				
Tokal Cuno			0.00	0.00	0.00		~	·
	n Funding Ente Additional Subsi	L.,	493,000:00	***************************************	0.00	93,000.0	2)	
	d this GPR activi		159,600.00	159,600.00				
Discharge Information:				Wastewater Vo	lume (Design Fl	ow):		[Return to Top]
Discharge Affected: 🤎	Ocean Ou	ıtfall		for the Project:		0.052	mgd ·	•
	Estuarý/0			for the System:		0.052	mgd	
	□Wetland	,		Volume Eliminat	ed/Conserved by t	his Project: (	mgd	
	Surface V	Vater (Stream	n, River, Lake	)				
	Groundw	ater						
	☑ Land App	lication						
	☑ Other/Re							
		s Discharge						
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	Seasonal	Discharge						
NPDES Permit Number:	NE0046167	No N	PDES Permit	Other Peri	nit Type:			
	Enter N	PDES Number		Other Permi	t Number:			
					E settlereb			
Affected Waterbodies:				Waterbody ID	No Valid 1	4 Digit NHD Reach		[Return to Top]
Waterbody Type	Waterbody Na	me	Waterbo	dy ID ach code, or HUC fo	ur NPS aroun)		ate Waterbod ptional)	y ID
Primary Impacted	Highway 30 R	and Ditch	102001		ii Ni S groce)	F	ptionary	
	nighway 30 K	oad Ditti	102001	00				
Other Impacted		ŧ						
OR Enter Project Location								
	Project I	ocations						
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	Project L	ocations {		Congressional Di		549000	£.	4
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Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:	Highway 30  Duncan  intenance of W	NE	] 68634-0000 j	District t	o add or delete:	NE-01 Add	£.	4
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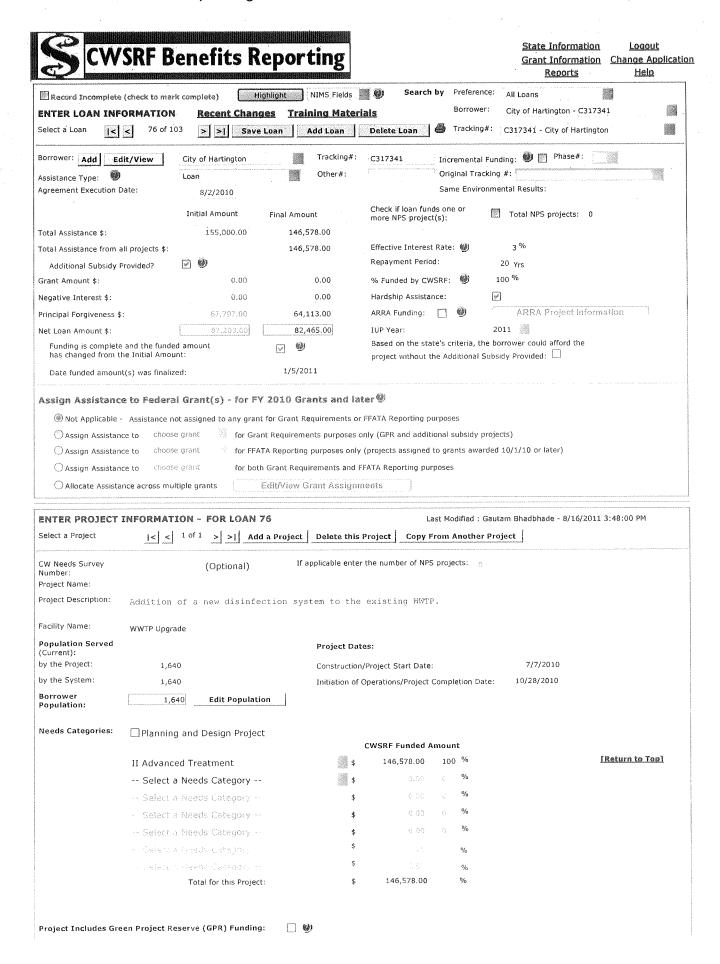
Water Reuse/Recycling/Conservation	Primary				• •
Groundwater Protection					
Drinking Water Supply (e.g., groundwater source)					
Other Public Health/Pathogen Reduction	Primary				
Wetland Restoration					
Security					
Industrial					
Other		4			
		A S A S A S A S A S A S A S A S A S A S			(Return to You)
Project Comments:  Record is not final.					TIXMANIA VA TABU
Accord 13 not 11nd1.					



Funding Source:	•	All SRF	Funding from	Funding from	Funding from			
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA 0.00	Base Program 394,835.00			
Amount Classified as.	Energy Efficiency (\$):	394,835.00	394,835.00	0.00		3		
		0.00						
	Water Efficiency (\$):	0.00	0.00	0.00		~* "I		
	Green Innovative (\$):	0.00	0.00	0.00		-# **		
	n Funding Entered (\$): Additional Subsidy Provided	394,835.00	394,835.00	0.00	394,835.00	23		
	d this GPR activity:	0.00	0.00				9215	
Discharge Information:			Wastewater Vo	lume (Design Flo	w):	•	[Return to Top	1
Discharge Affected:	Ocean Outfall		for the Project:		0.105	mgd		
Discharge Affected: ***	Estuary/Coastal Bay		for the System:		0.105			
	☐ Wetland		Volume Eliminate	d/Conserved by th				
	Surface Water (Stre	am. River. Lake	)		-			
	Groundwater		,					
	☑ Land Application							
	Other/Reuse							
	Eliminates Discharg	e						
	☐ No Change/No Disch							
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	Seasonal Discharge							
NPDES Permit Number:	N-	o NPDES Permit 🗹	Other Pern	nit Type:				
	Enter NPDES Numb	er j	Other Permit	Number:				
				ž 100005				
Affected Waterbodies:			Waterbody ID	No Valid 14	Digit NHD Reach		[Return to Top]	
Waterbody Type	Waterbody Name	Waterboo (NHD Re	dy ID ach code, or HUC fo	r NPS aroup)	-	ate Waterbody ptional)	יטו	
Primary Impacted				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, ,		
Other Impacted					r e			
		l						
OR Enter Project Location	Project Locations							
Project Location:							* 1 * * * ·	
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Address Line 2:	535 W Boyd Avenue	mental to the state of the stat		y dad or delecti	VE-01 Add	District	Delete District	1
City, State, Zip+4*:	Elm Creek	NE 68836-0130 E	i <u>nd Zio+4</u> C	istricts selected:	The state of the s		Name of the Contraction of the C	
Project Improvement/Ma	aintenance of Water Qualit	y:			The second of th			
a. Contributes to water qual								
b. Allows the system to	•							
c. Affected waterbody is		•	emory all fi					
d. Allows the system to add	·	MDL [] Project	ted TMDL					
		d Management F						
	toral VV C CC. SVIC	-9 -1114114 1						
P-10-10-10-10-10-10-10-10-10-10-10-10-10-	n or Restoration of the Wa						[Return to Top]	1
1 1	er Uses: W State List Prote	ection: Restor	ration:					
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Select a Designate	d water use 🎆		1					
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Select a Designate	d water use		Marine Andrews Marine					
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	a) Prot	ection: Resto	ration:					
Other Uses and Outcome Infrastructure Improvemen	es: 🔛	CCIOII. RESIO						
Regionalization/Consolidati	ion	35988	2002					

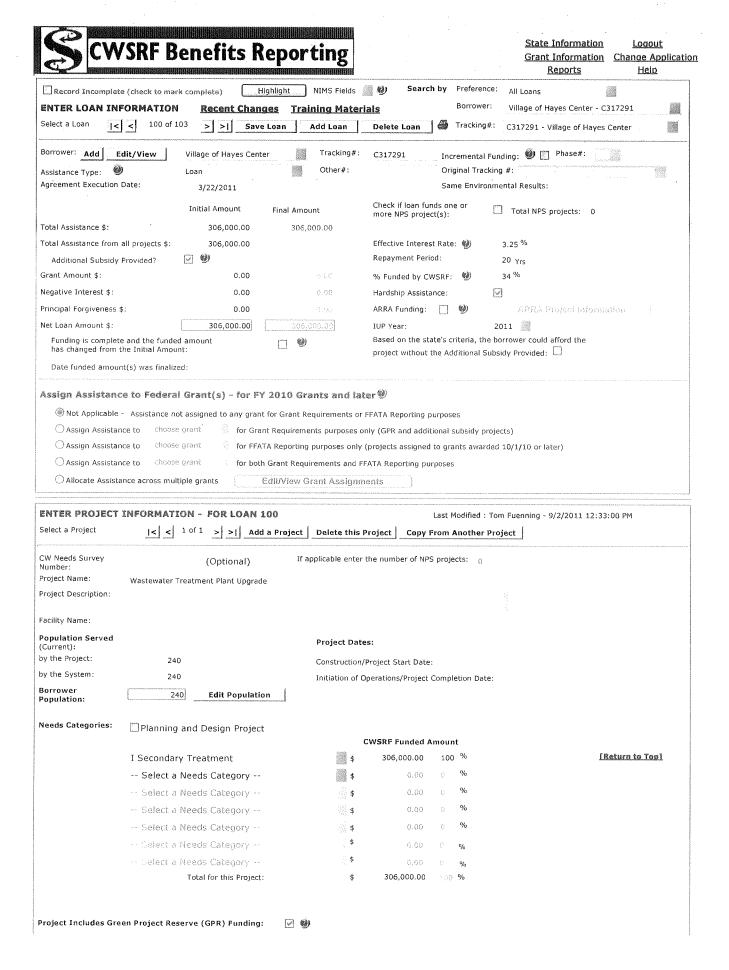


CWSRF Benefits Reporting.



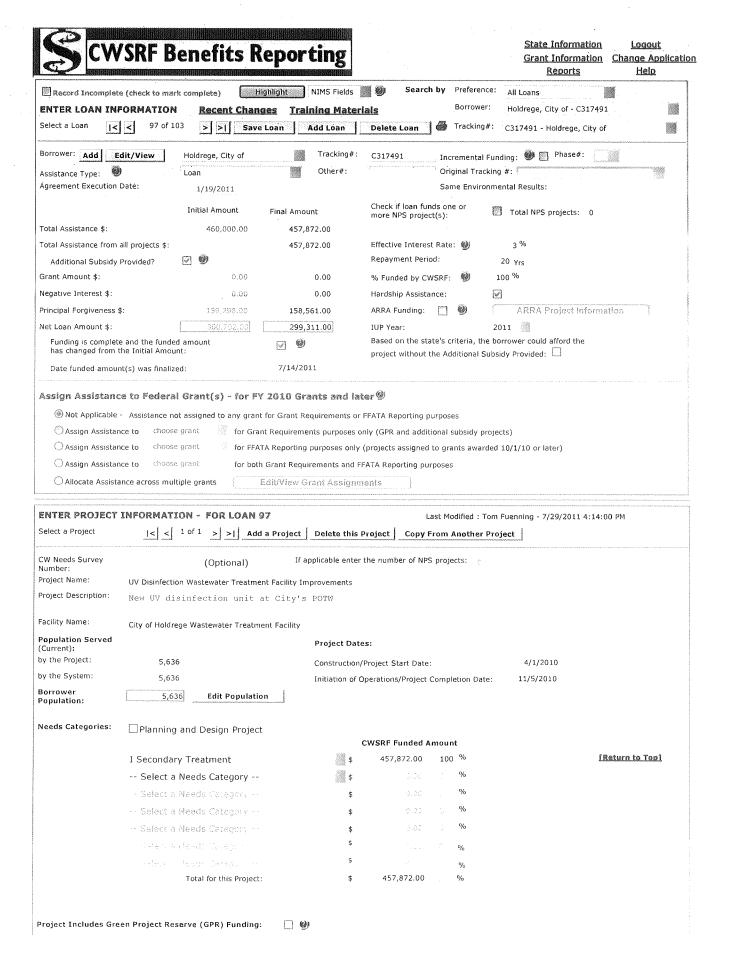
Funding Source:		All SRF	Funding from	Funding from	Funding fro		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources 0.00	All Projects 0.00	ARRA 0.0	Base Progra	.00	
	Energy Efficiency (\$):	0.00	0.00	0.0		.00	
	Water Efficiency (\$):	0.00	0.00	0.0		.00	
	Green Innovative (\$):	0.00	0.00	0.0		.00	
Total Gree	en Funding Entered (\$):	0.00	0.00	0.0			
	Additional Subsidy Provided	0.00	0.00	0.0	<u> </u>	.00	
	nd this GPR activity:	0.00	(				4400
					•	•	
Discharge Information:			Wastewater Vol	ume (Design Fl	ow):		[Return to Top]
Discharge Affected:	Ocean Outfall		for the Project:			95 mgd	
Discharge Arrected.	Estuary/Coastal Bay	•	for the System:			95 mgd	
	☐ Wetland		Volume Eliminate	d/Conserved by t		0 mgd	
	Surface Water (Stre	am. River. Lake)					
	Groundwater	,,					
	Land Application						
	Other/Reuse						
**************************************	☐ Eliminates Discharge	e					
	☐ No Change/No Disch						
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	☐This project is locate	ed within a Natior	al Estuary Prog	ram (NEP) Stu	ıdy Area.		
	Seasonal Discharge						
NPDES Permit Number:	NE0049115 No	NPDES Permit	Other Perm	it Type:			
	Enter NPDES Number		Other Permit	Number:			
		index of a last title to make a place of					
Affected Waterbodies:		Enter W	aterbody ID	□No Valid 1	4 Digit NHD Read	th Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbody (NHD Read	ID h code, or HUC for	NPS aroup)		State Waterbody (Optional)	ID
Primary Impacted	Norwegian Bow Creek	10170101			Ø	,	
Other Impacted							
OR Enter Project Location	Project Locations	·			Monted		
Project Location:							
Address Line 1:		С	ongressional Dist	rict(s) - Add pr	imary first (is s	et from Project	t Location)*:
Address Line 2:			District to	add or delete:	NE-01 Ac	ld District	Delete District
City, State, Zip+4*:	Ñ	IE Ein	<u>d Zip+4</u> Di	stricts selected:			The state of the s
	-						
	intenance of Water Quality	500	₩				
a. Contributes to water quali	improvemen	nt.					
b. Allows the system to		8					
c. Affected waterbody is							
d. Allows the system to addr	ess Existing TI	MDL   Projecte	d TMDL				
	□Watershed	l Management Pla	in				
							F 494 . A
Contribution to Protection	or Restoration of the Wat	erbody Uses:					[Return to Top]
,			cion:				[Return to 100]
,	er Uses: State List Protein		ion:				I RETUIN TO 1001
Designated Surface Wate	er <b>Uses:  State List</b> Proteiner class B	ction: Restora	ion:				[Return to 1991
Designated Surface Wate Aquatic life: Cold wate	r Uses: State List Protein class B Primation Section	ction: Restora	ion:				I RECEITE TO LOSI
Designated Surface Wate Aquatic life: Cold wate Primary Contact Recre Select a Designated	r Uses: State List Protein r class B Primation Section water use	ction: Restora	olon:				I RECEITA (O LOS)
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Designated Surface Water Aquatic life: Cold water Primary Contact Recre Select a Designated Select a Designated Select a Designated	r Uses: State List Protein class B Primation Secondary water use water use water use	ction: Restora nary () ondary ()					I RECEITA (O JOS)
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Water Reuse/Recycling/Conservation			•
		•	•
Groundwater Protection	•		
Drinking Water Supply (e.g., groundwater source)			
Other Public Health/Pathogen Reduction			
Wetland Restoration			
Security			
Industrial			
Other			•
	•		W
Project Comments:			[Return to Top]
	•		•



Funding Source:		All SRF	Funding from	Funding from	Funding from		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA	Base Program	1	
Amount classified as.	Energy Efficiency (\$):	306,000.00	306,000.00	0.00	*	,	
	Water Efficiency (\$):	0.00	0.00	0.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
	Green Innovative (\$):	0.00	0.00	0.00	, , , , , , , , , , , , , , , , , , , ,	,	
Total Grad		0.00	0.00	0.00		,	•
	en Funding Entered (\$):  Additional Subsidy Provided	306,000.00	306,000.00	0.00	306,000.00	ļ	
	nd this GPR activity:	0.00	0.00				
Discharge Information:			Wastewater Vol	ume (Design Flo	w).		[Return to Top]
Discharge Affected:	Ocean Outfall		for the Project:	ame (Besign 11e	0.024	mad	
Discharge Affected:	Estuary/Coastal Bay		for the System:		0.024		
	☐ Wetland		Volume Eliminate	d/Conserved by th		mgd	
	Surface Water (Stre	am River Lake		·		-	
	Groundwater	arriy rervery marke,	,				
	✓ Land Application						
	Other/Reuse						
	☐ Eliminates Discharge	<u>.</u>					
	☐ No Change/No Disch						
	27 MI TO TO DO 27 M DO						
	☐This project is locate	d within a Natio	nal Estuary Prog	ram (NEP) Stu	dy Area.		
	☐ Seasonal Discharge						
NPDES Permit Number:	No	NPDES Permit	Other Perm	it Type:			
	Enter NPDES Numbe	,	Other Permit	Number:			
	m/s mistered di midro di ficino periodo meditormo que se entrediministra al necesa dos entredes amentes de medi	address and same of					
Affected Waterbodies:		Enter V	Vaterbody ID	□No Valid 14	Digit NHD Reach C	ode	[Return to You]
Waterbody Type	Waterbody Name	Waterbod				te Waterbody	ID
		(INHD Kea	ach code, or HUC for	NPS group)	elitra.	tional)	
Primary Impacted							
Primary Impacted Other Impacted							
	Project Locations						
Other Impacted	Project Locations						
Other Impacted  OR Enter Project Location	Project Locations PO Box 403		Congressional Dist	rict(s) - Add pri		from Projec	t Location)*:
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Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:	entrymensynancy (e.m.), m. et manny fer typulanensyn og sentynderfore og entryllende eller flestydd fellyn yn yn yn i dy'r fellyn a fellyn yn yn yn i dy'r fellyn yn y		District to		mary first (is set	4	
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Water Reuse/Recycling/Conservation		
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		
Wetland Restoration		
Security		
Industrial		
Other		
Project Comments:		[Return to Top]
The existing lagoon system will be also received a CDBG grant in the altotal cost estimate for the project	mount of \$350,000 and a	



Funding Source:		All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA	Base Program	
	Energy Efficiency (\$):	0.00	p	0.00	-	
	Water Efficiency (\$):	0.00	0.00	0.00		
	Green Innovative (\$):	0.00	0.00	0.00		
Total Gro	en Funding Entered (\$):	0.00	0.00	0.00		
	Additional Subsidy Provided	0.00	0.00	0.00	0.00	
	nd this GPR activity:	0.00	0.00			
				•		
Discharge Information:			Wastewater Voi	ume (Design Flo	ow):	[Return to Top]
Discharge Affected:	Ocean Outfall		for the Project:	(2031g.1 1 /	0.572 mgd	•
Discharge Anteced.	Estuary/Coastal Bay	,	for the System:		0.572 mgd	
	Wetland		Volume Eliminate	d/Conserved by tl		
	Surface Water (Stre	am, River, Lake)				
	Groundwater	, , ,				
	Land Application					
	Other/Reuse					
	☐ Eliminates Discharg	e				
	□ No Change/No Disc	narge				
	***************************************			0 VA DA ON THE AND DOG DOG DOG DOG DOG DOG		
	□This project is locat	ed within a Natio	nal Estuary Prog	ram (NEP) Stu	dy Area.	
	☐ Seasonal Discharge					
NPDES Permit Number:	NE0021202 N	o NPDES Permit 🔲	Other Perm	it Type:		
	Enter NPDES Numb	er	Other Permit	Number:		
Affected Waterbodies:		Entar V	/aterbody ID	Eln- vend 44	Disk MUD Bands Code	# 45 · · 6 · · · · · · · · · · · · · · · ·
Waterbody Type	Waterbody Name	Waterbod		LJNO Valid 14	Digit NHD Reach Code Receiving State Wate	rbody ID
			ch code, or HUC for	NPS group)	Waterbody (Optional)	70007 10
Primary Impacted		1025001	6003903			
Other Impacted						
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Address Line 2:	PO Box 436		District to	add or delete: N	NE-01 Add District	Delete District
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Water Reuse/Recycling/Conservation		
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		
Wetland Restoration		•
Security		
Industrial		
Other		
Project Comments:		[Return to Top]
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CWSRF Benefits Reporting.



State Information Logout

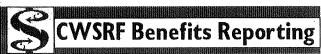
Grant Information Change Application

Reports Help

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Funding Source:		All SRF	Funding from	Funding from	Funding		•
Amount Classified as:	Green Infrastructure (\$):	Funding Sources 0.00	All Projects	ARRA 0.0	Base Pro	0.00	
	Energy Efficiency (\$):	0.00	0.00	0.00		0.00	,
	Water Efficiency (\$):	0.00	0.00	0.0		0.00	
	Green Innovative (\$):		0.00	0.0		0.00	
Total Gree	n Funding Entered (\$):	0.00		. 0.0		0.00	
	Additional Subsidy Provided	0.00	0.00	. 0.0	<u> </u>	0.001	
	d this GPR activity:	0.00	0.001				Solution.
*							
Discharge Information:			Wastewater Vol	ume (Desian Fl	ow):		[Return to Top]
Discharge Affected:	Ocean Outfall		for the Project:	(5 65.9	,.	1.7 mgd	
Discharge Affected: 32	Estuary/Coastal Bay		for the System:			4.8 mgd	
	Wetland		Volume Eliminate	d/Conserved by t	his Project:	mgd	
	Surface Water (Stre	am River Lake)				Ť. Ť	
	Groundwater	um, mver, Luke,					
	Land Application						
	Other/Reuse						
	Eliminates Discharge	9					
	No Change/No Disch						
AND PROPERTY.	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~						
	This project is locate	ed within a Nation	nal Estuary Prog	ram (NEP) Stu	ıdy Area.		
The state of the s	Seasonal Discharge						
NPDES Permit Number:	NE0052647 No	NPDES Permit	Other Perm	it Type:			
VI FILL OF THE PARTY OF THE PAR	Enter NPDES Numbe	8	Other Permit	Number:			
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Affected Waterbodies:		Enter W	/aterbody ID	No Valid 1	4 Digit NHD I	Reach Code	[Return to Tep]
Waterbody Type	Waterbody Name	Waterbod		NDC	Receiving	State Waterbo	dy ID
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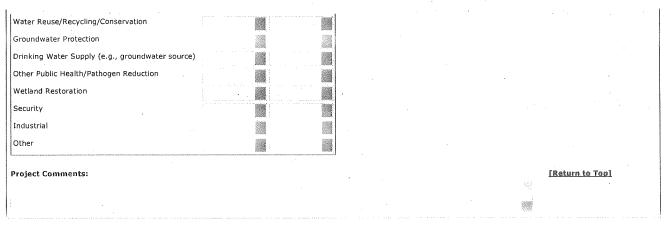
Water Reuse/Recycling/Conservation		
Groundwater Protection	Primary  No Account of the Control o	
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		
Wetland Restoration	granderst	-
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Project Comments:		[Return to Top]
	ements for two areas of city. Record is not f	V436



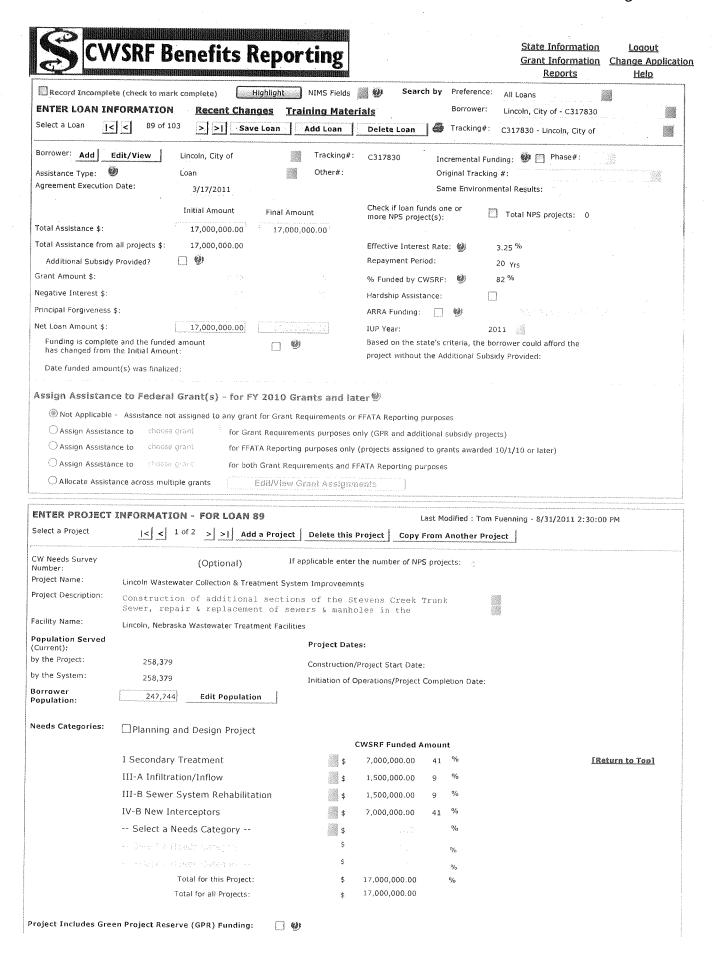
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Funding Source:	<i>a</i>	All SRF	Funding from	Funding from	Funding from		
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA	Base Program		
Amount Classified as:	Energy Efficiency (\$):	0.00	0.00	0.00	0.00		
	Water Efficiency (\$):	0.00	0.00	0.00	0.00		
	Green Innovative (\$):	0.00	0.00	0.00	0.00		
Total Gu	* '	0.00	0.00	0.00	0.00		
	een Funding Entered (\$):  of Additional Subsidy Provided	0.00	0.00	0.00	0.00		
	and this GPR activity:	0.00	0.00				
Discharge Information:			Wastewater Vol	ıme (Design Flo	w):		[Return to Top]
Discharge Affected:	Ocean Outfall		for the Project:		-	mgd	
	Estuary/Coastal Bay		for the System:		0 'r	ngd	
	☐Wetland		Volume Eliminate	I/Conserved by th	is Project: 0	ngd	
	Surface Water (Stre	am, River, Lake)					
	Groundwater						
	Land Application						
	Other/Reuse						
	Eliminates Discharge	e					
	□ No Change/No Disch	arge					
	110, 200, Pot \$10, \$10, \$10, \$10, \$10, \$10, \$10, \$10,						
	☐ This project is locate	ed within a Nation	nal Estuary Prog	am (NEP) Stud	d <b>y</b> Area.		
	Seasonal Discharge						
NPDES Permit Number:	No	NPDES Permit	Other Perm	t Type:			
	Enter NPDES Numbe	31	Other Permit	Number:			
Affected Waterbodies:				P****			
	Waterbady Name		/aterbody ID	No Valid 14	Digit NHD Reach Co Receiving State	ode e Waterbody	[Return to Top]
Waterbody Type	Waterbody Name	Waterbod (NHD Rea	ch code, or HUC for	NPS group)	-	ional)	
Primary Impacted							
Other Impacted		3					
OR Enter Project Location	Project Locations	1			COLOR		
Project Location:							
Address Line 1:		C	Congressional Dist	rict(s) - Add pri	mary first (is set f	rom Project	Location)*:
Address Line 2:			District to	add or delete: N	IE-01 Add D	istrict	Delete District
City, State, Zip+4*:	ĺÑ.	E   Fii		stricts selected:			Posterior in the control of the cont
	<u>.</u>		in the contract of the contrac				
Project Improvement/M	taintenance of Water Quality	,.					
			70°7				
a. Contributes to water qua		N					
a. Contributes to water qua	ality Maintenance	N					
	ality Maintenance	N					
b. Allows the system to	ality Maintenanco	N	ed TMDL				
b. Allows the system to c. Affected waterbody is	ality	2.					
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CWSRF Benefits Reporting.



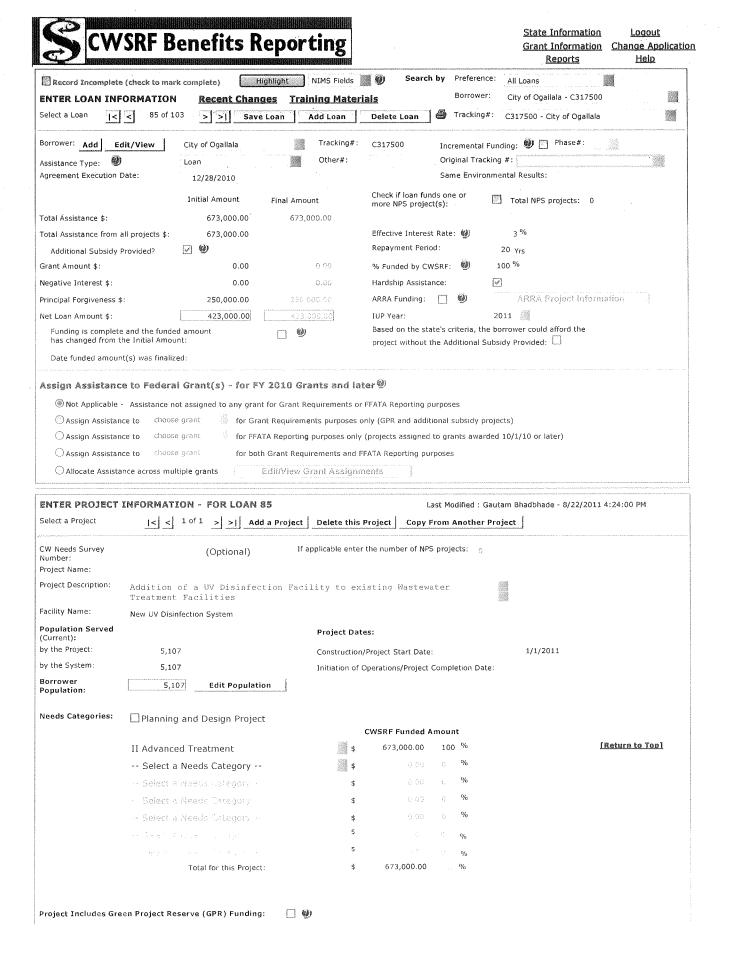
Funding Source:		All SRF	Funding from	Funding from	Funding from			
		Funding Sources	All Projects	ARRA	Base Program	_		
Amount Classified as:	Green Infrastructure (\$):	0.00	0.00	0.00	, , , , , , , , , , , , , , , , , , , ,			
	Energy Efficiency (\$):	0.00	0.00	0.00	, , , , , , , , , , , , , , , , , , , ,	~		
	Water Efficiency (\$):	0.00	0.00	0.00	g . processor constant			
Tatal Con-	Green Innovative (\$):	0.00	0.00	0.00	, 1000000000000000000000000000000000000	-J		
	en Funding Entered (\$):  Additional Subsidy Provided	0.00	0.00	0.00	0.0	<u></u>		
	nd this GPR activity:	0.00	0.00					
Discharge Information:			Wastewater Vo	lume (Design Flo	ıw).		[Return to Top]	1 .
Discharge Affected:	Ocean Outfall		for the Project:	iume (Design Fie	•	mgd		
Discharge Affected.	Estuary/Coastal Bay		for the System:			mgd		
	☐ Wetland			ed/Conserved by th		mgd		
	☑ Surface Water (Stre	am. River. Lake'	3			-		
	Groundwater	arry ravery care	,					
	Land Application							
	Other/Reuse							
	☐ Eliminates Discharge	2						
	☐ No Change/No Disch							
	This project is locate	ed within a Natio	nal Estuary Prog	ram (NEP) Stu	dy Area.			
	☐ Seasonal Discharge							
NPDES Permit Number:	NE0036820 No	NPDES Permit	Other Perm	nit Type: NPDE	S for Northeast t			
	Enter NPDES Numbe	er	Other Permit	Number: NE011	12488			
				<i>I</i>				
Affected Waterbodies:			Vaterbody ID	No Valid 14	Digit NHD Reach		[Return to Yop]	
Waterbody Type	Waterbody Name	Waterboo	ly ID ich <b>c</b> ode, or HUC foi	· NPS aroun)		ate Waterbod ptional)	y ID	
Primary Impacted	Salt Creek		3000210	o group,		prioriary		
Other Impacted								
OR Enter Project Location	Project Locations	1			LJ			
Project Location:	**************************************	J						
Address Line 1:	2400 Theresa Street		Congressional Dis	trict(c) - Add pri	mary first (is set	from Brois	et Location\*;	
Address Line 2:	2 100 Theresa Street				-schola	District	Delete District	
City, State, Zip+4*:	Lincoln N	E 68521-1438 Fi		istricts selected:	The state of the s			
City, State, Zip+4 .	Lincoll	E ] 00321-1430 E	10 Z 10 T 4	istricts selected.				
1	intenance of Water Quality	:						
a. Contributes to water quali	ty Maintenance	e						
b. Allows the system to	Maintain Co	mpliance.						
c. Affected waterbody is	Impaired.							
d. Allows the system to addr	ess Existing Ti	MDL 🗍 Project	ed TMDL					
	□Watershed	Management P	an					
Contribution to Protection	or Restoration of the Wat	erbody Uses:					[Return to Top]	
Designated Surface Wate	r Uses:  State List Protect	tion: Restor	ation:					
Primary Contact Recre	ation Seco	ondary						
Aquatic life: Warm wal	ter class A 🥻 Seco	ondary						
Water supply: Agricult	ural Seco	ondary						
Aesthetics	Seco	ondary						
Select a Designated	-25/4	, spready						
Learning on the control of the contr		1 to	310.000 196.000 to 100.000 to 100					
	Sh De-t-	ction: Deet-	ation					
Other Uses and Outcomes Infrastructure Improvement		-5598	agoff.					
Regionalization/Consolidatio		- NAME SMR						
	·· Prin	nary	378					

Water Reuse/Recycling/Conservation	Secondary		
Groundwater Protection	Secondary		
Drinking Water Supply (e.g., groundwater source)			
Other Public Health/Pathogen Reduction	Secondary		
Wetland Restoration			
Security	Secondary		
Industrial			
Other			
		·	
Project Comments:			[Return to Top]
The Stevens Creek sewer will provide miscellaneous sewer improvements wil treatement system inprovements will	l minimize inflow/infi	ltration &help prevent sewer backups;	

S) LW	SRF Benefits Re	porting				State Information Grant Information Reports	
Record Incomplete	check to mark complete) High	nlight NIMS Fields	Search	<b>by</b> Prefere	nce: All	Loans	
NTER LOAN INF		s Training Mater	ials	Borrow	er: Ne	oraska City, City of - C	317.741
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orrower: Add E	dit/View Nebraska City, City of	Tracking#:	C317741	Incrementa	d Funding:	Phase#:	
ssistance Type:	660-action-loops-action-objects-i	Other#:		Original Tra	•		and the second s
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,		Final Amount	more NPS project		∭ To	tal NPS projects: 0	
otal Assistance \$:	5,000,000.00	5,000,000.00	•	,			
otal Assistance from			Effective Interest		3.25		
Additional Subsidy			Repayment Period	450	20 γ		
Grant Amount \$:	0.00	0 40	% Funded by CW	SRF: 🥮	67 %	)	
legative Interest \$:	0.00	0.00	Hardship Assistar	ice:	Ø		
rincipal Forgiveness s	: 110,135.00	210.138.65	ARRA Funding:			ARRA Froject Infon-	sattor.
let Loan Amount \$:	4,889,865.00	4,889,365.00	IUP Year:		2011		
Funding is complete has changed from t	e and the funded amount the Initial Amount:		Based on the stat project without th			er could afford the	
Date funded amour	nt(s) was finalized:		project malout a	ic riddicional	occoia, i		
		2010 Grante and la	ter 🕏				
Assign Assistanc	e to Federal Grant(s) - for FY 3	WARD AND STATE OF STATE SEE					
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	- Assistance not assigned to any grant fo				projects)		
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		All SRF	Funding from	Funding from	Funding	from	
Funding Source: Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA	Base Pro	gram	
Amount Classified as.		0.00	0.00	0.0		0.00	
	Energy Efficiency (\$):	0.00	0.00	0.0		0.00	
	Water Efficiency (\$):	0.00	0.00	0.0		0.00	
	Green Innovative (\$):	0.00	0.00	0.0		0.00	
	en Funding Entered (\$):	0.00	0.00	0.0	0] [	0.00	
	Additional Subsidy Provided ad this GPR activity:	0.00	0.00				
	•						
Discharge Information:			Wastewater Vo	luma (Dacian El	aw).		[Return to Top]
	[ ] O O		for the Project:	iume (Design Fi		, o mgd	
Discharge Affected:	Ocean Outfall	•	for the System:			0 mgd	
	■ Estuary/Coastal Bay □ Wetland			d/Conserved by	:his Project:	0 mgd	
	Surface Water (Strea	m Divor (ako)		-,		05**	
	Groundwater	iiii, River, Lake)					
	Land Application						
	Other/Reuse						
	☐ Eliminates Discharge						
	□ No Change/No Disch						
			A NOT BUT ONE BAD BEE BAD AND USE BAD BOX TALL BAD BAD				
	This project is locate	d within a Natio	nal Estuary Proc	ıram (NEP) Stı	idv Area.		
	Seasonal Discharge			()			
NPDES Permit Number:	:NIE 000101E	NPDES Permit	Other Pern	nit Type:			
	Enter NPDES Numbe		Other Permit	Number:			
		· ····································					
Affected Waterbodies:		Enter V	Vaterbody ID	No Valid 1	4 Digit NHD	Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbod	y ID		Receiving	State Waterbo	ody ID
		(NHD Rea	ch code, or HUC fo	NPS group)	Waterbody	(Optional)	
Primary Impacted	Missouri River	1024000	1000006				
Other Impacted							
Other Impacted							
OR Enter Project Location	Project Locations						
	Project Locations						
OR Enter Project Location	Project Locations 100 Central Ave.	 	Congressional Dis	trict(s) - Add pı	imary first	(is set from Proj	ect Location)*:
OR Enter Project Location  Project Location:		 			imary first NE-01	(is set from Proj Add District	ect Location)*: Delete District
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OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:	100 Central Ave. PO Box 670 Nebraska City	68410-0670 <u>Fi</u>	District to	add or delete:	100000	-	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai	100 Central Ave. PO Box 670 Nebraska City Intenance of Water Quality:	68410-0670 <u>F</u> j	District to	add or delete:	100000	-	
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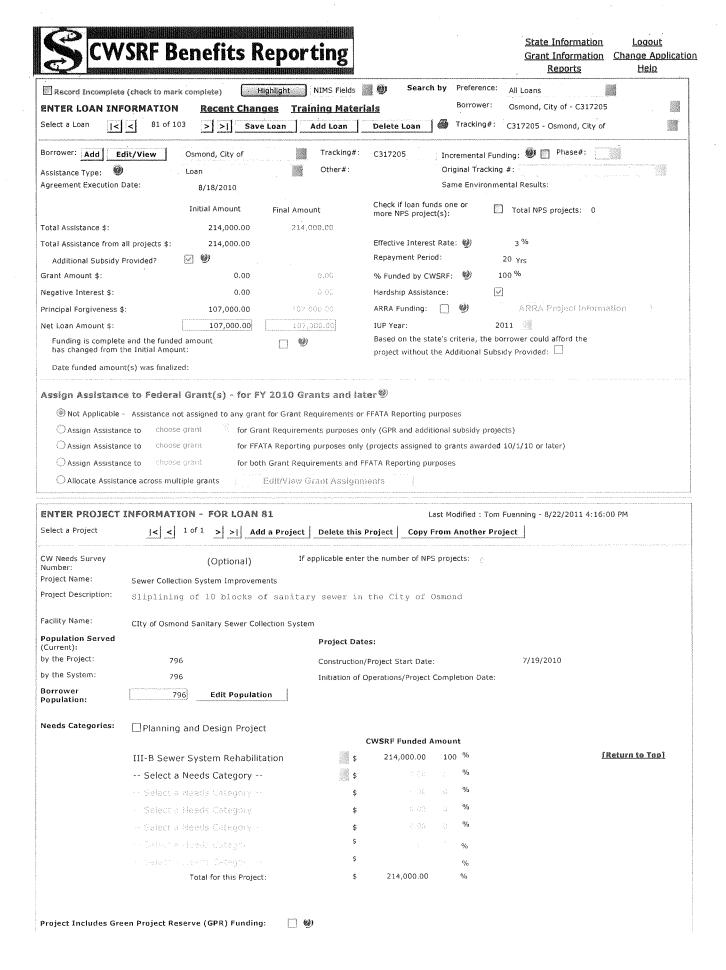
Water Reuse/Recycling/Conservation			:
Groundwater Protection			
Drinking Water Supply (e.g., groundwater source)	Primary .		
Other Public Health/Pathogen Reduction	Primary	•	
Wetland Restoration			
Security			
Industrial .			
Other			
Project Comments:			[Return to Top]



Funding Source:		All SRF Funding Sources	Funding from All Projects	Funding from ARRA	Funding from Base Program	
Amount Classified as:	Green Infrastructure (\$):	0.00	0.00	0.00	0.00	
	Energy Efficiency (\$):	. 0.00	0.00	0.00	0.00	
	Water Efficiency (\$):	0.00	0.00	0.00	0.00	
	Green Innovative (\$):	0.00	0.00	0.00	0.00	
Total Gre	en Funding Entered (\$):	0.00	0.00	0.00	0.00	
	f Additional Subsidy Provided	0.00	0.00		1000	
	ind this GPR activity:	0.00				8/89
						/ B - L 1
Discharge Information:			Wastewater Vol	ıme (Design Flov	w):	(Return to Top)
Discharge Affected:	Ocean Outfall		for the Project:		0.88 mgd	
proceedings in escential	Estuary/Coastal Bay		for the System:		0.88 mgd	
	☐ Wetland		Volume Eliminate	/Conserved by thi		
	☑ Surface Water (Stre	am, River, Lake)				
	Groundwater	<b>,,</b>				
	Land Application					
	Other/Reuse					
	Eliminates Discharge	<b>.</b>				
	☐ No Change/No Disch					
	☐This project is locate	d within a Nation	nal Estuary Prog	am (NEP) Stud	y Area.	
	Seasonal Discharge			. ,		
NPDES Permit Number:	NE0040045 No	NPDES Permit	Other Perm	t Type:		
	Enter NPDES Numbe		Other Permit	Number:		
	at in the little is now and definitely an extend to the continue is not a late of a little in a standard model and	manimumania				
Affected Waterbodies:		Enter W	/aterbody ID	□No Valid 14	Digit NHD Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbod			Receiving State Waterb	ody ID
		(NHD Rea	ch code, or HUC for	NPS group)	Waterbody (Optional)	
Primary Impacted		1019001	8000710			
Other Impacted						
Other Impacted  OR Enter Project Location	Project Locations					
	Project Locations	·······				
OR Enter Project Location	Project Locations 411 East 2nd Street		Congressional Dist	rict(s) - Add prin	nary first (is set from Pro	ject Location)*:
OR Enter Project Location  Project Location:					nary first (is set from Pro	ject Location)*:
OR Enter Project Location  Project Location:  Address Line 1:	411 East 2nd Street	( E 69153-2631 <u>Fi</u>	District to		.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:	411 East 2nd Street Ogallala	E 69153-2631 Fi	District to	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M	411 East 2nd Street  Ogallala  aintenance of Water Quality	E 69153-2631 <u>г</u> ј	District to	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua	411 East 2nd Street  Ogallala  aintenance of Water Quality  Improvemen	E 69153-2631 Fi	District to	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to	411 East 2nd Street  Ogallala  aintenance of Water Quality  llity	E 69153-2631 Fi	District to	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to  c. Affected waterbody is	411 East 2nd Street  Ogallala  aintenance of Water Quality  lity	E 69153-2631 Fint.  Inpliance.	District to nd Zip+4 Di	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to	411 East 2nd Street  Ogallala  aintenance of Water Quality  lity	E 69153-2631 Fi	District to nd Zip+4 Di	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is	A11 East 2nd Street  Ogallala  aintenance of Water Quality  llity	E 69153-2631 Fint.  Inpliance.	District to ad Zip+4 Di D	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to c. Affected waterbody is d. Allows the system to add	A11 East 2nd Street  Ogallala  aintenance of Water Quality  liity	E 69153-2631 Eint.  Int. Inpliance. Indards.  MDL  Projecte I Management Pl	District to ad Zip+4 Di D	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection	411 East 2nd Street  Ogallala  aintenance of Water Quality  lity	E 69153-2631 Fint.  Inpliance. Indards.  MDL Projecte Management Pl	District to ad Zip+4 Di D	add or delete: NE	.7420	
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection	A11 East 2nd Street  Ogallala  aintenance of Water Quality  liity	E 69153-2631 Fint.  Inpliance. Indards.  MDL Projecte Management Pl	District to nd Zip+4 Di Di District to District to	add or delete: NE	.7420	Delete District
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OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water  Primary Contact Recr	Ogallala  aintenance of Water Quality  lity	E 69153-2631 Fint.  Inpliance. Indards.  MDL Projecte Management Pl  Perbody Uses:  Lation: Restoration:	District to nd Zip+4 Di  ded TMDL an	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water  Primary Contact Recorn  Aquatic life: Warm was	Ogallala  Aintenance of Water Quality  Bility	E 69153-2631 Fint.  Inpliance. Indards.  MDL Projecte Management Pl  Perbody Uses:  Lation: Restoration:	District to nd Zip+4 Di  ded TMDL an	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water Primary Contact Recruit Aquatic life: Warm water Supply: Public	Ogaliala  aintenance of Water Quality Illity	E 69153-2631 Fint.  Int. Inpliance. Indards. IMDL Projecte I Management Pl  I Management Pl  I Projecte  I Management Pl  I Projecte  I Management Pl  I Projecte	District to nd Zip+4 Di  ded TMDL an	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water  Primary Contact Recr.  Aquatic life: Warm water  Water supply: Public  Water supply: Agricult	Ogaliala  aintenance of Water Quality Illity	E 69153-2631 Fint.  Int. Inpliance. Indards. IMDL   Projecte I Management Pl  Berbody Uses:  Stion: Restorationary Inary	District to nd Zip+4 Di  ded TMDL an	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water Primary Contact Recruptor Aquatic life: Warm water Supply: Public Water supply: Agricult Aesthetics	Ogallala  aintenance of Water Quality Illity	E 69153-2631 Fint.  Int. Inpliance. Indards. IMDL   Projecte I Management Pl  Berbody Uses:  Stion: Restorationary Inary	District to and Zip+4 Di and TMDL an	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water  Primary Contact Recreated and Contribution to Protection  Water supply: Public Water supply: Agricult Aesthetics	Ogallala  aintenance of Water Quality Illity	E 69153-2631 Fint.  Int. Inpliance. Indards. IMDL   Projecte I Management Pl  Berbody Uses:  Stion: Restorationary Inary	District to and Zip+4 Di and TMDL an	add or delete: NE	.7420	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Water Primary Contact Recruptor Aquatic life: Warm water Supply: Public Water supply: Agricult Aesthetics	Ogallala  aintenance of Water Quality  lility Improvement  Achieve Cor  Meeting Sta  dress Watershee  on or Restoration of the Watershee  eation Primater class A Primater class A Primater class A Primater Security  litural Security  es: Protection	E 69153-2631 Fint.  Int. Inpliance. Indards. IMDL   Projecte I Management Pl  Berbody Uses:  Stion: Restorationary Inary	District to and Zip+4 Di and TMDL an	add or delete: NE	.7420	Delete District

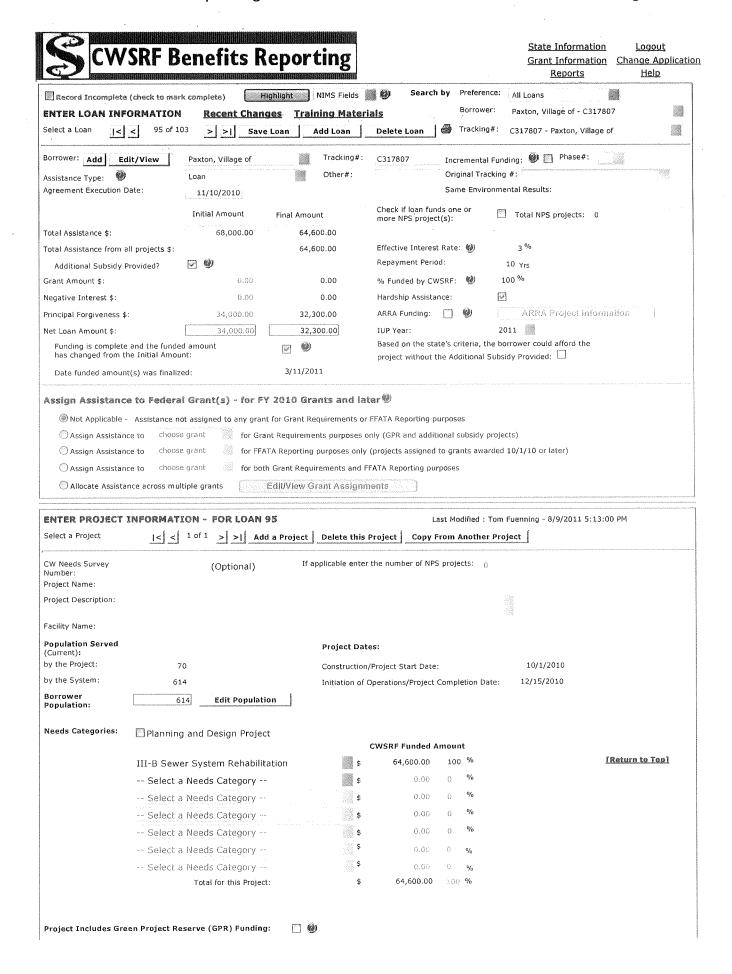
Water Reuse/Recycling/Conservation				
Groundwater Protection				
Drinking Water Supply (e.g., groundwater source)				
Other Public Health/Pathogen Reduction			•	
Wetland Restoration				
Security				
Industrial				
Other				
Project Comments:	orient erania tircea da Frincia e e destra da Principa de Principa	ere en seconda errorio en		[Return to Tool
reject comments.				

CWSRF Benefits Reporting.



Funding Source:		All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	Green Infrastructure (\$):	Funding Sources		ARRA 0.00	Base Program 0.00	
	Energy Efficiency (\$):	0.00		0.00		
	Water Efficiency (\$):	0.00		0.00	ng grammonous annous an	
	Green Innovative (\$):	0.00	***************************************	0.00		
Total Gree	n Funding Entered (\$):	0.00	Annual contract of the second contract of	0.00	and Tennessammer conservations and	
1	Additional Subsidy Provided	0.00				
used to fun	d this GPR activity:	5.00				2822
						[Return to Top]
Discharge Information:			Wastewater Vo	lume (Design Flo	ow):	de la
Discharge Affected:	Ocean Outfall		for the Project:	•	0.08 mgd	
	Estuary/Coastal Bay	,	for the System:		0.08 mgd	
	□Wetland		Volume Eliminate	d/Conserved by t	his Project: 0 mgd	
E DOS E CONTRACTOR	☑ Surface Water (Stre	am, River, Lak	e)			
	Groundwater					
KI BERTANDA	Land Application					
	Other/Reuse					
	☐Eliminates Discharg	e				
	☐No Change/No Disc	harge				
MARKET MA		~~~~~~~~				
	☐This project is locat	ed within a Nat	ional Estuary Prog	ıram (NEP) Stu	ıdy Area.	
	Seasonal Discharge			13 700		
NPDES Permit Number:	NE0040029 N	o NPDES Permit				
	Enter NPDES Numb	er j	Other Permit	Number:		
Affected Waterbodies:		Enter	Waterbody ID	No Valid 14	4 Digit NHD Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterb		i board	Receiving State Waterbody	
THE PROPERTY OF THE PROPERTY O		(NHD R	each code, or HUC fo	r NPS group)	Waterbody (Optional)	
Primary Impacted	West Branch North Fork El	khorn R 10220	002000106			
Other Impacted						
OR Enter Project Location	Project Locations					
Project Location:						,
Address Line 1:	City of Osmond		Congressional Dis	trict(s) - Add pr	imary first (is set from Projec	t Location)*:
Address Line 2:	PO Box 340		District to	add or delete:	NE-01 Add District	Delete District
City, State, Zip+4*:	Osmond	NE 687650340	Find Zio+4	istricts selected:		
Project Improvement/Ma						
a. Contributes to water quali	Not Applied					
b. Allows the system to	manitani ee	mpliance.				
c. Affected waterbody is	riceting 5tt					
d. Allows the system to addr		MDL   Proje				
	<u></u> Watershe	d Management	Plan			
Contribution to Protection	or Restoration of the Wa	terbody Uses:				[Return to Top]
			oration			IISWAMIII AW I MMI
1 1	er Uses: State List Prote	115500	oration:			
Aquatic life: Warm wa	2018	condary	333			
Water supply: Agricult	Allerth .	condary				
Aesthetics	-045400	condary				
Select a Designated	146400					
Select a Designated	water use					
Other Uses and Outcome	s: 🔮 Prot	ection: Rest	oration:			
Infrastructure Improvement	Pri	mary				
Regionalization/Consolidatio	en	18	100			

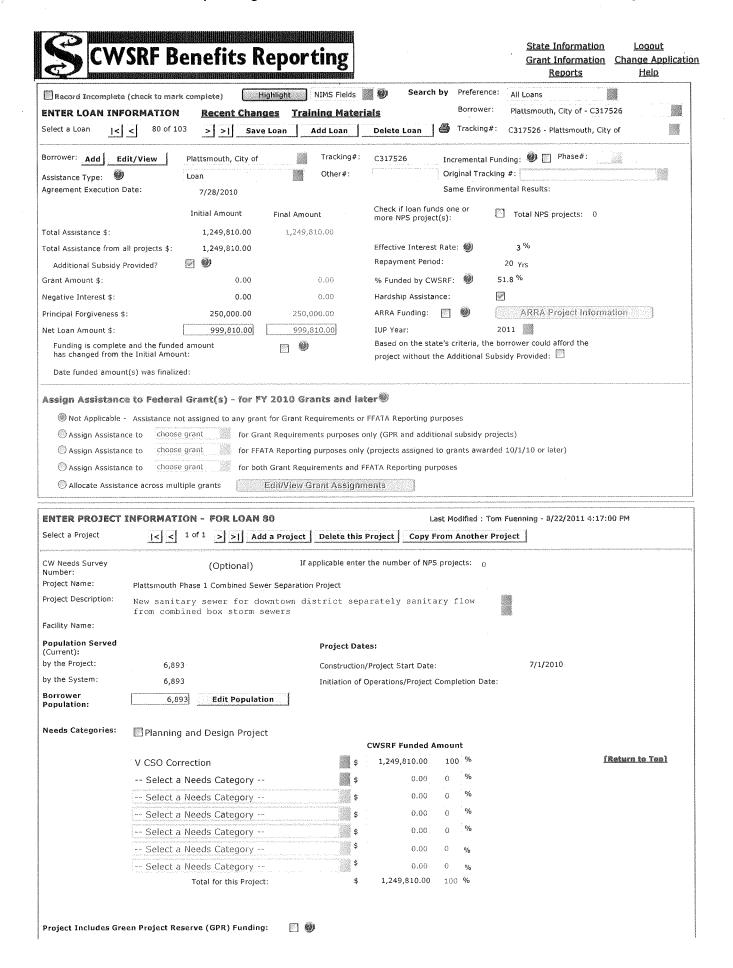
Water Reuse/Recycling/Conservation			•
Groundwater Protection			
Drinking Water Supply (e.g., groundwater source)			'
Other Public Health/Pathogen Reduction			
Wetland Restoration			
Security			•
Industrial		•	
Other			
Project Comments:  Existing sewer concrete pipe which I will slipline the existing sewers re	as experienced crown corrosion and are storing their structural integrity	failing. Project	[Return to Yop]



Funding Source:	•	All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	Green Infrastructure (\$):	Funding Sources	All Projects	ARRA 0.00	Base Program  0.00	
	Energy Efficiency (\$):			0.00	4 parameters	
	Water Efficiency (\$):	0.00	0.00		9	
		0.00	0.00	0.00		
7.1-10	Green Innovative (\$):	0.00	0.00	0.00	· ·	
	en Funding Entered (\$):	0.00	0.00	0.00	0.00	
	Additional Subsidy Provided nd this GPR activity:	0.00	0.00			
		٠				[Return to Top]
Discharge Information:			Wastewater Vol	ume (Design Flo	ow):	
Discharge Affected:	Ocean Outfall		for the Project:		0 mgd	•
	Estuary/Coastal Bay		for the System:		, O mgd	
	☐Wetland		Volume Eliminate	d/Conserved by t	nis Project: 0 mgd	
	Surface Water (Stre	am, River, Lake)				
	Groundwater					
	☐ Land Application					
	Other/Reuse					
	Eliminates Discharge	•				
	□ No Change/No Disch	arge				
	This project is locate	d within a Nati <b>o</b> r	nal Estu <mark>a</mark> ry Prog	ram (NEP) Stu	dy Area.	
	Seasonal Discharge					
NPDES Permit Number:	No	NPDES Permit	Other Perm	it Type:		
	Enter NPDES Number	: r	Other Permit	Number:		
Affected Waterbodies:		25-44-1-500 house address of the little and the lit	aterbody ID	□No Valid 14	Digit NHD Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterbody (NHD Book	/ ID ch code, or HUC for	NDC group)	Receiving State Wat	
Primary Impacted		(IVIID Keal	in code, or rioc for	Wr5 group)	Waterbody (Optional)	
Other Impacted		,				
OR Enter Project Location  Project Location:	Project Locations					
***			ongressional Dist	ستمارم) فطط سينا		Desirat Laureira () 4.
Address Line 1:					mary first (is set from I	
Address Line 2:	gal more	and an advantage of the second			VE-01 Add Distric	t Delete District
City, State, Zip+4*:	ĪN	E Eir	<u>id Zin+4</u> Di	stricts selected:		
Project Improvement/Ma	intenance of Water Quality	:			de tribuil de la	management of the state of the
a. Contributes to water quali		is				
b. Allows the system to						
	····· Maintain Cor	mpliance.				
c. Affected waterbody is	Manitalii Coi	npliance.				
			d TMDI			
c. Affected waterbody is d. Allows the system to addr	ress Existing TN	1DL [] Projecte				
	ress Existing TN					
d. Allows the system to addr	ress Existing TN	IDL E Projecte Management Pk				[Return to Top]
d. Allows the system to addr	ess Existing TN Watershed	ADL Projecte Management Pla Perbody Uses:	an			[Return to Top]
d. Allows the system to addr	ess Existing TN  Watershed  or Restoration of the Water Water State List Protect	ADL Projecte Management Place Projecte Management Place Projecte Management Place Managemen	an			[Return to Top]
d. Allows the system to addr  Contribution to Protection  Designated Surface Wate	ess Existing TN  Watershed  or Restoration of the Water  or Uses: State Ust Protect  water use	ADL Projecte Management Pla Perbody Uses:	an			[Return to Top]
d. Allows the system to address  Contribution to Protection  Designated Surface Wate  Select a Designated  Select a Designated	Existing TN  Watershed  Or Restoration of the Water  Uses: State List Protect  water use	ADL Projecte Management Pla  erbody Uses:  ttion: Restora	an			[Return to Top]
d. Allows the system to addr  Contribution to Protection  Designated Surface Wate Select a Designated Select a Designated Select a Designated	ess	ADL Projecte Management Pla erbody Uses: tion: Restora	an			[Return to Top]
Contribution to Protection  Designated Surface Water Select a Designated	Existing TN  Watershed  or Restoration of the Water  Water use  water use  water use  water use  water use	ADL Projecte Management Pla  erbody Uses:  ttion: Restora	tion:			[Return to Top]
Contribution to Protection  Designated Surface Wate Select a Designated Select a Designated Select a Designated	Existing TN  Watershed  or Restoration of the Water  Water use  water use  water use  water use  water use	ADL Projecte Management Pla erbody Uses: tion: Restora	an			[Return to Ton]
Contribution to Protection  Designated Surface Wate Select a Designated	ess Existing TN  Watershed  To r Restoration of the Water Uses: State List  Water use	ADL Projecte Management Pla erbody Uses: ttion: Restora	tion:			[Return to Top]
d. Allows the system to address.  Contribution to Protection  Designated Surface Water Select a Designated	Existing TN  Watershed  or Restoration of the Water Uses:  Water use	ADL Projecte Management Pla erbody Uses: ttion: Restora	tion:			[Return to Top]
d. Allows the system to addr  Contribution to Protection  Designated Surface Wate Select a Designated	ess Existing TN  Watershed  or Restoration of the Water Uses: State List Protect  water use  water use  water use  water use  water use  water use  Protect	ADL Projecte Management Pla erbody Uses: ttion: Restora	tion:			[Return to Ton]

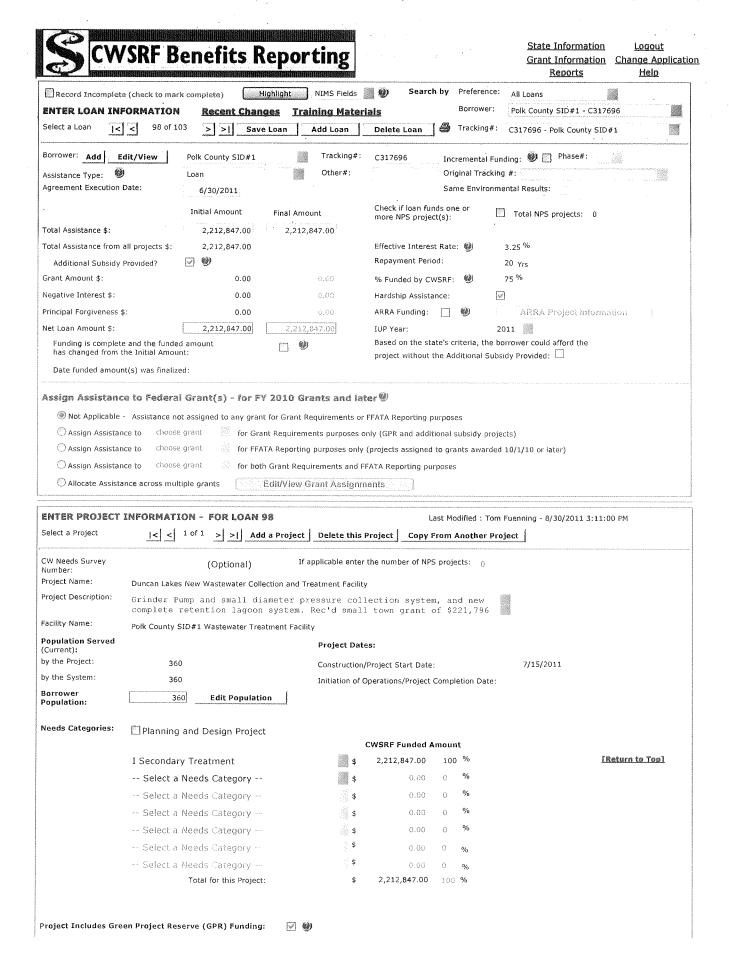
Water Reuse/Recycling/Conservation		
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		
Wetland Restoration		
Security		
Industrial		
Other		
Project Comments:	index-provided.	
Froject Comments:		[Return to Top]
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CWSRF Benefits Reporting.



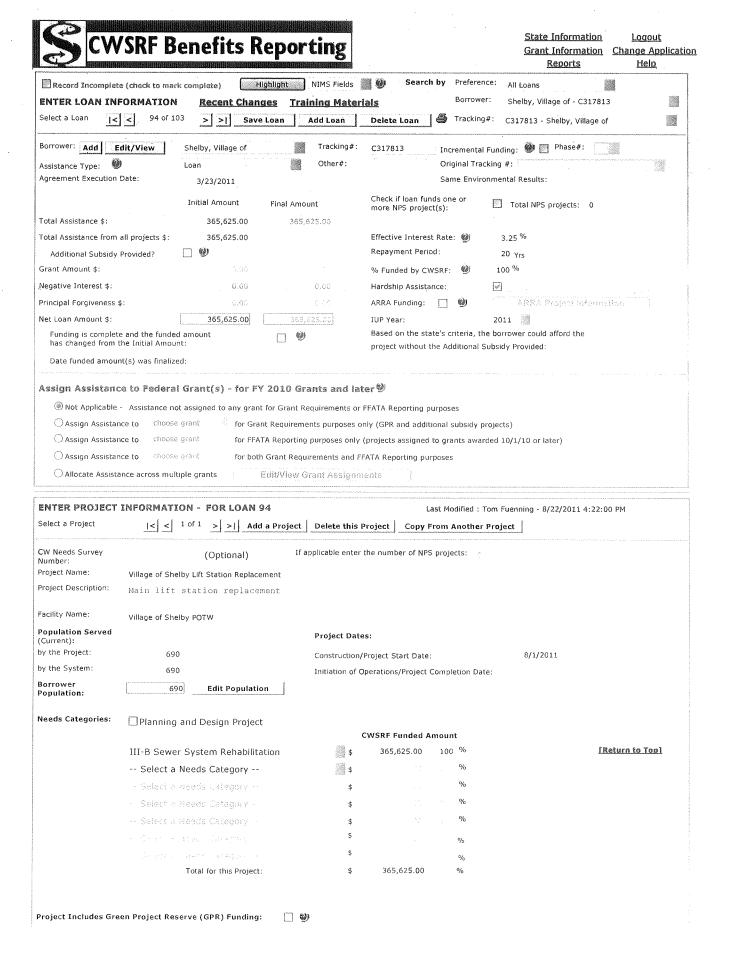
Funding Source:		All SRF Funding Sources	Funding from All Projects	Funding from ARRA	Funding from Base Program	
Amount Classified as:	Green Infrastructure (\$):	0.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00	0.00	
	Energy Efficiency (\$):	0.00		0.00		
	Water Efficiency (\$):	0.00	· possession and a second	0.00	0.00	
	Green Innovative (\$):	0.00		0.00	, parameter and the second sec	
Total Gre	en Funding Entered (\$):	0.00		0.00	0.00	
	f Additional Subsidy Provided	0.00	processor and the contract of	1 0.00	3	
	ind this GPR activity:	4.00				40008
						[Return to Yes
Discharge Information:			Wastewater Vo	lume (Design Flo	w}:	
Pischarge Affected:	Ocean Outfall		for the Project:		0 mgd	
ischarge Arrected.	Estuary/Coastal Bay	,	for the System:		2 mgd	
	Wetland		Volume Eliminate	ed/Conserved by th	is Project: 0 mgd	
	Surface Water (Stre	eam. River, Lake	=)			
	Groundwater	,	,			
	Land Application					
	Other/Reuse					
	Eliminates Discharg	e				
	No Change/No Disc					
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and any one was not not seen that that had not		
	This project is locat	ed within a Nati	ional Estuary Prog	gram (NEP) Stu	dy Area.	
	Seasonal Discharge					
IPDES Permit Number:	NE0021121 N	o NPDES Permit	Other Perr	nit Type:		
	Enter NPDES Numb	edicino mandina mediati	Other Permi	t Number:		
	e in the Contract of contract	none contraction of the contract				
Affected Waterbodies:		Enter	Waterbody ID	No Valid 14	Digit NHD Reach Code	[Return to Tox]
Vaterbody Type	Waterbody Name	Waterbo	•		*	aterbody ID
		(NHD R	each code, or HUC fo	r NPS group)	Waterbody (Optional	
		,				••,
	Missouri River	102002				.,
	Missouri River	102002				.,
Other Impacted	Missouri River  Project Locations	102002		• ''		,
other Impacted  OR Enter Project Location		102002				,
Other Impacted  OR Enter Project Location  Project Location:		102002	203			
Other Impacted  OR Enter Project Location  Project Location:	Project Locations	102002	Congressional Die	strict(s) - Add pri		ı Project Location)*:
ther Impacted  R Enter Project Location  roject Location:  ddress Line 1:  ddress Line 2:	Project Locations 136 North 5th		Congressional Dis	strict(s) - Add pri o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Oddress Line 1:  dddress Line 2:	Project Locations 136 North 5th		Congressional Dis	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Oddress Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M	Project Locations  136 North 5th  Plattsmouth	NE 680481974	Congressional Dis	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Oddress Line 1:  Oddress Line 2:  City, State, Zip+4*:  Project Improvement/M  i. Contributes to water qua	Project Locations  136 North 5th  Plattsmouth  daintenance of Water Quality	NE 680481974	Congressional Dis	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Oddress Line 1:  Oddress Line 2:  City, State, Zip+4*:  Project Improvement/M  i. Contributes to water qua	Project Locations  136 North 5th  Plattsmouth  daintenance of Water Quality	NE 680481974	Congressional Dis	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Oddress Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Ma. Contributes to water quality.  On Allows the system to	Project Locations  136 North 5th  Plattsmouth  Inintenance of Water Quality	NE 680481974 y: ent. mpliance.	Congressional Dis	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to  c. Affected waterbody is	Project Locations  136 North 5th  Plattsmouth  daintenance of Water Quality  Improvements  Achieve Co	NE 680481974 y: ent. mpliance.	Congressional District t Find Zip+4	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qual  b. Allows the system to  c. Affected waterbody is	Project Locations  136 North 5th  Plattsmouth  Inintenance of Water Quality  Achieve Co  Meeting St  dress	NE 680481974  v: ent. mpliance. andards.	Congressional District t Find Zip+4	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to  c. Affected waterbody is	Project Locations  136 North 5th  Plattsmouth  Inintenance of Water Quality  Achieve Co  Meeting St  dress	NE 680481974  y: ent. mpliance. andards. MDL Projec	Congressional District t Find Zip+4	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to  c. Affected waterbody is  d. Allows the system to add	Project Locations  136 North 5th  Plattsmouth  Inintenance of Water Quality  Achieve Co  Meeting St  dress	NE 680481974  y: ent. mpliance. andards. TMDL Project d Management	Congressional District t Find Zip+4	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	n Project Location)*: ict Delete District
Other Impacted  OR Enter Project Location  Project Location:  Oddress Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to  d. Allows the system to add  Contribution to Protection	Project Locations  136 North 5th  Plattsmouth  Inintenance of Water Quality  Achieve Co  Meeting St dress	NE 680481974  y: ent. mpliance. andards. MDL Project d Management sterbody Uses:	Congressional District t Find Zip+4	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	n Project Location)*: ict Delete District
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Definition to Protection  Contribution to Protection  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/M  a. Contributes to water qua  b. Allows the system to  d. Allows the system to add  Contribution to Protection  Contribution to Protection  Designated Surface Wa  Aquatic life: Warm w  Primary Contact Reco	Project Locations  136 North 5th  Plattsmouth  Improvement Achieve Community Meeting State List Protection of the Water Uses:  State List Protection of Prince Individual Security Meeting State List Protection of Prince Individual Security Meeting Security Meeti	NE 680481974  y: ent. mpliance. andards. MDL Project d Management  terbody Uses: ection: Rest condary mary condary	Congressional District t Find Zin+4  Congressional District t Congressional District t	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	ı Project Location)*:
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Dither Impacted  DR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*:  Project Improvement/M a. Contributes to water qua b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Wa  Aquatic life: Warm w  Primary Contact Reco	Project Locations  136 North 5th  Plattsmouth  Improvement Achieve Community Meeting State List Protection of the Water Uses:  State List Protection of Prince Individual Security Meeting State List Protection of Prince Individual Security Meeting Security Meeti	NE 680481974  y: ent. mpliance. andards. MDL Project d Management  terbody Uses: ection: Rest condary mary condary	Congressional District t Find Zin+4  Congressional District t Congressional District t	s <b>trict(s) - Add pr</b> i o add or delete: <sup>↑</sup>	mary first (is set from	n Project Location)*: ict Delete District
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Water Reuse/Recycling/Conservation		
Groundwater Protection		
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction	Primary	
Wetland Restoration		
Security		
Industrial		
Other		
Project Comments:  Phase 1 downtown separation, phase 2 fully separate combined storm and st	and a warrange abben newspape at the contract of	[Return to Top]
-		



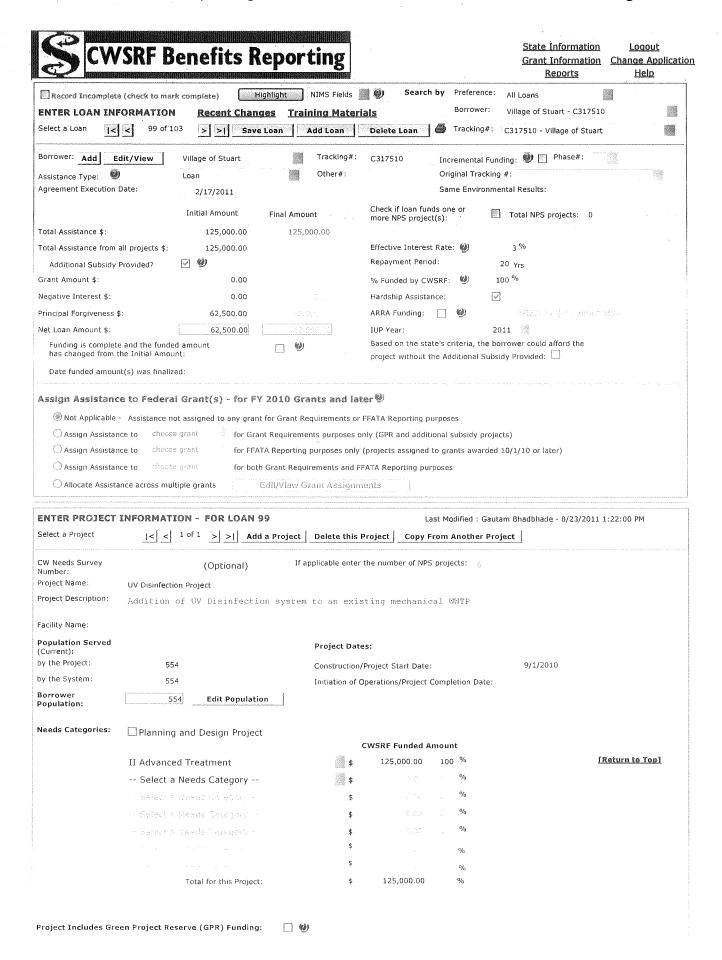
Funding Source:	•	All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	Green Infrastructure (\$):	Funding Sources 0.00	All Projects	ARRA 0.0	Base Program	
	Energy Efficiency (\$):		· · · · · · · · · · · · · · · · · · ·			
	Water Efficiency (\$):	0.00	0.00	0.0		
	Green Innovative (\$):	. 0.00	0.00	0.0		•
Total Gree		1,773,426.00	1,773,426.00	0.0		
	en Funding Entered (\$):  Additional Subsidy Provided	1,773,426.00	1,773,426.00	0.0	0 1,773,426.00	
used to fur	nd this GPR activity:	0.00	0.00			
	•		:			
Discharge Information:			Wastewater Vol	ume (Design Fl	ow):	<u> [Return to Top]</u>
Discharge Affected:	Ocean Outfall		for the Project:	a (2 00.g., 1	0,015 mgd	
Discharge Affected.	Estuary/Coastal Bay		for the System:		0.015 mgd	
	☐ Wetland		Volume Eliminate	d/Conserved by		
	Surface Water (Stream	am Diver Lake)		,	0	
	Groundwater	ini, Kiver, Lake)				
	Land Application					
	Other/Reuse					
	☐ Eliminates Discharge					
	☐ No Change/No Disch					
	change/No Discil					
	☐This project is locate	d within a Natio	nal Estuary Progr	am (NEP) Sti	ıdv Area.	
	Seasonal Discharge			(, 500	,	
NPDES Permit Number:		NPDES Permit	Other Permi	t Type:		
	Enter NPDES Numbe	4	Other Permit			
		P Social processory for a great processory (specific				
Affected Waterbodies:		Enter V	/aterbody ID	□No Valid 1	4 Digit NHD Reach Code	[Return to Ton]
Waterbody Type	Waterbody Name	Waterbod	y ID		Receiving State Waterl	oody ID
		(NHD Rea	ch code, or HUC for	NPS group)	Waterbody (Optional)	
Primary Impacted						
Other Impacted						
OR Enter Project Location	Project Locations					
Project Location:						
Address Line 1:	Duncan Lakes - Polk Co. SID:	#1 <b>(</b>	Congressional Dist	rict(s) - Add pr	imary first (is set from Pro	ject Location)*:
Address Line 2:	2730 South 25th Street		District to	add or delete:	NE-01 Add District	Delete District
City, State, Zip+4*:	Columbus Ni	68601-2504 Fi	nd Zip+4 Dis	tricts selected:		
Project Improvement/Mai a. Contributes to water qualit	intenance of Water Quality:	2				
	mprovemen					
b. Allows the system to	Acine ve Con	ipliance.	The state of the s			
c. Affected waterbody is	Impaired.					
d. Allows the system to addre	ess Existing TM	IDL 🖺 Projecte	ed TMDL			
	□Watershed	Management Pl	an			
Control of the state of the sta						
PAR measure a minimum man have made a minimum and a minimum and a management	or Restoration of the Wate		**************************************			[Return to Top]
Designated Surface Wate	r Uses: State List Protec	tion: Restora	tion:			
Primary Contact Recre	ation Prim	ary				
Aquatic life: Warm wat	er class B Prim	ary				
Water supply: Public d	rinking water 🧗 Prim	ary				
Aesthetics	Prim	ary				
Select a Designated	water use		T. T			
Leave the second	TO A STANDARD AND A STANDARD ASSESSMENT OF THE STANDARD AND A STAN	According to the second				
	ØM Operan	tion: Posts	tion:			
Other Uses and Outcomes Infrastructure Improvement		1000	COII.			
	Prim	ary	988			
Regionalization/Consolidation	ш					

	Water Reuse/Recycling/Conservation						
	Groundwater Protection						
	Drinking Water Supply (e.g., groundwater source)	Primary					
	Other Public Health/Pathogen Reduction						
	Wetland Restoration						
	Security						
	Industrial						
	Other .			*		•	
	Project Comments:		and the same and t		ananio .	[Return to You]	
ļ	The project corrects Duncan Lakes fa 155 houses/cabins. Project will ins diameter, pressure, sewer collection	tall individual, pac	kaged, grinder pump unit	ts and small			



Funding Source:		All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	Green Infrastructure (\$):	Funding Sources 0.00	All Projects	ARRA 0.0	Base Program 0.00	
	Energy Efficiency (\$):	0.00	0.00	0.0		
	Water Efficiency (\$):	0.00	0.00	0.0		
	Green Innovative (\$):	0.00	0.00	0.0		
Total Gree	en Funding Entered (\$):	0.00	0.00	0.0		
	Additional Subsidy Provided	0.00	0.00	0.0	0.00	
used to fun	d this GPR activity:	0,00	0.00			. OLOUE
Discharge Information:			Wastewater Vol	ume (Design Fl	ow):	<u> (Return to Tes)</u>
Discharge Affected:	Ocean Outfall		for the Project:		0.07 mgd	
	Estuary/Coastal Bay		for the System:		0.07 mgd	
	☐Wetland		Volume Eliminate	d/Conserved by t	his Project: 0 mgd	
	☐Surface Water (Strea	m, River, Lake)	)			
	Groundwater					
-	Land Application					
	Other/Reuse					
10 m m m m m m m m m m m m m m m m m m m	☐ Eliminates Discharge					
	☐ No Change/No Discha	arge				
	☐This project is located	d within a Natio	nal Estuary Progr	am (NEP) Stu	ıdv Area.	
	Seasonal Discharge		, 3	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
NPDES Permit Number:	No	NPDES Permit	Other Perm	t Type:		
	Enter NPDES Numbe		Other Permit	Number:		
	y 000000000000000000000000000000000000					
Affected Waterbodies:		Enter V	Vaterbody ID	No Valid 1	4 Digit NHD Reach Code	<u>[Return to Topi</u>
Waterbody Type	Waterbody Name	Waterbod	•	une .	Receiving State Water	erbody ID
Primary Impacted		(NND Rea	sch code, or HUC for	NPS group)	Waterbody (Optional)	
, ,						
Other Impacted					[]	
Other Impacted  OR Enter Project Location	Project Locations					
OR Enter Project Location	Project Locations					
OR Enter Project Location  Project Location:	enternativismone enversemente enversemente en enternativismone en enversemente en enversemente en enversemente		Congressional Dist	rict(s) - Add pr	uma	roject Location)*·
OR Enter Project Location  Project Location:	230 Walnut Street				imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:	230 Walnut Street PO Box 247		District to	add or delete:	uma	
OR Enter Project Location  Project Location:	230 Walnut Street		District to		imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai	230 Walnut Street PO Box 247 Shelby NE		District to	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water quality	230 Walnut Street PO Box 247 Shelby NE Intenance of Water Quality: Y	68662-0247 <u>F</u> j	District to	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to	230 Walnut Street PO Box 247 Shelby Intenance of Water Quality: When the Maintenance of Maintenance of Maintenance of Maintenance of Maintenance of Maintenance of Maintain Com	68662-0247 <b>F</b> jj	District to	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to  c. Affected waterbody is	230 Walnut Street PO Box 247 Shelby NE Intenance of Water Quality: Y Maintenance Maintain Com	68662-0247 <b>F</b> jj	District to	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to	230 Walnut Street PO Box 247 Shelby NE intenance of Water Quality: EY Maintenance Maintain Con	68662-0247 <b>Fj</b> npliance. DL   Projecte	District to nd Zip+4 Dis  def TMDL	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to  c. Affected waterbody is	230 Walnut Street PO Box 247 Shelby NE intenance of Water Quality: EY Maintenance Maintain Con	68662-0247 <u>Fi</u> opliance.	District to nd Zip+4 Dis  def TMDL	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to  c. Affected waterbody is  d. Allows the system to address	230 Walnut Street PO Box 247 Shelby NE intenance of Water Quality: EY Maintenance Maintain Con	68662-0247 <u>Fi</u> npliance. DL	District to nd Zip+4 Dis  def TMDL	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection	230 Walnut Street  PO Box 247  Shelby NE  Intenance of Water Quality:  Y Maintenance  Maintain Com  Maintain Com  Existing TM  Watershed  Or Restoration of the Wate	68662-0247 Fi	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	1
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to address  Contribution to Protection  Designated Surface Water	230 Walnut Street PO Box 247 Shelby NE Intenance of Water Quality: Y. Maintenance Maintain Con Maintain Con Matershed Or Restoration of the Water  Tuses: State List Protect	68662-0247 Fi	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai  a. Contributes to water qualit  b. Allows the system to  c. Affected waterbody is  d. Allows the system to address  Contribution to Protection  Designated Surface Water  Select a Designated	230 Walnut Street PO Box 247 Shelby Intenance of Water Quality: White Maintenance Maintain Con Watershed Or Restoration of the Water Water Uses: State List Protect Water use	68662-0247 Fi	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
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OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to addres  Contribution to Protection  Designated Surface Water Select a Designated Select a Designated Select a Designated	230 Walnut Street PO Box 247 Shelby  Intenance of Water Quality: Y	68662-0247 Fi	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to addres  Contribution to Protection  Designated Surface Water Select a Designated Select a Designated Select a Designated Select a Designated	230 Walnut Street PO Box 247 Shelby  Intenance of Water Quality:  Y. Maintenance Maintain Con  Existing TM  Watershed  or Restoration of the Wate  or Restoration of the Wate  water use  water use  water use  water use  water use	68662-0247 Fi	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to addres  Contribution to Protection  Designated Surface Water Select a Designated Select a Designated Select a Designated	230 Walnut Street PO Box 247 Shelby  Intenance of Water Quality:  Y. Maintenance Maintain Con  Existing TM  Watershed  or Restoration of the Wate  or Restoration of the Wate  water use  water use  water use  water use  water use	68662-0247 Fi	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to addres  Contribution to Protection  Designated Surface Water Select a Designated Select a Designated Select a Designated Select a Designated	230 Walnut Street PO Box 247 Shelby  Intenance of Water Quality: Symmetry Maintenance Maintain Con Existing TM Watershed  or Restoration of the Water Water use	npliance.  DL	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to addre  Contribution to Protection  Designated Surface Water Select a Designated	230 Walnut Street PO Box 247 Shelby  Intenance of Water Quality: Intenance of Water Qu	npliance.  DL	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District
OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Mai a. Contributes to water qualit b. Allows the system to c. Affected waterbody is d. Allows the system to address to address to the system to address to the s	230 Walnut Street PO Box 247 Shelby  Intenance of Water Quality: Intenance of Water Qu	npliance.  DL	District to nd Zip+4 Dis ed TMDL an	add or delete:	imary first (is set from P	Delete District

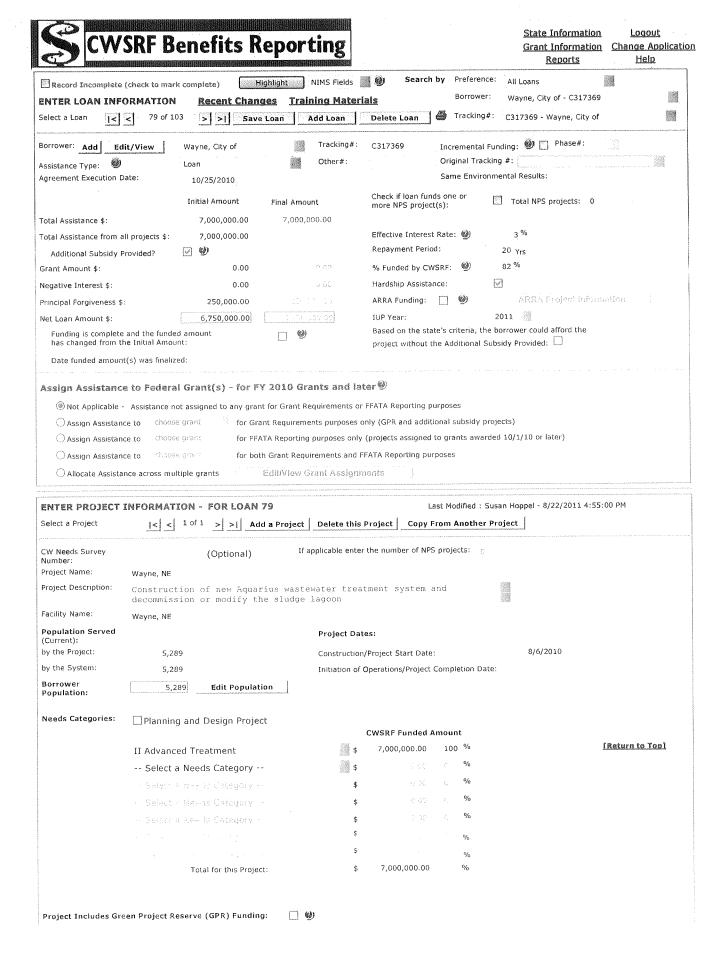
Water Reuse/Recycling/Conservation	ş		
Groundwater Protection		500,000	
Drinking Water Supply (e.g., groundwater source)			
Other Public Health/Pathogen Reduction			
Wetland Restoration			
Security			
Industrial			
Other			
Project Comments:			



Funding Source:		All SRF Funding Sources	Funding from All Projects	Funding from ARRA	Funding from Base Program			
Amount Classified as:	Green Infrastructure (\$):	0.00		0.00	, ,			,
·	Energy Efficiency (\$):	0.00	0.00	0.00	0.00			
	Water Efficiency (\$):	0.00	0.00	0.00	0.00			
	Green Innovative (\$):	0.00	0.00	0.00	0.00			
Total Green	n Funding Entered (\$):	0.00	0.00	0.00	0.00			
	Additional Subsidy Provided	0.00	0.00		d International or properties and accommoded			
used to rund	I this GPR activity:							1888
							[Return to	o Topi
Discharge Information:			Wastewater Vo	lume (Design Flo	ow):		***************************************	***************************************
Discharge Affected: 🤎	Ocean Outfall		for the Project:		0.056	mgd		
	Estuary/Coastal Bay		for the System:		0.056	mgd		
	□Wetland		Volume Eliminate	d/Conserved by th	nis Project: 0	mgd		
	☐ Surface Water (Stre	am, River, Lake	.)					
	□Groundwater							
	☐ Land Application							
	Other/Reuse							
	☐ Eliminates Discharge	!						
	□ No Change/No Disch	arge						
	win sin but has do dat dat and and and but has but one will are stor and one are an and an	THE STR. STR. STR. STR. STR. STR. STR. STR.	T APR STEE SEE SAF	U. Tap. San Adv. San San San San San San San San				
	☐This project is locate	d within a Nati	onal Estuary Prog	ram (NEP) Stu	dy Area.			
	Seasonal Discharge							
NPDES Permit Number:	NE0023949 No	NPDES Permit	Other Pern	nit Type:				
	Enter NPDES Numbe	r	Other Permit	Number:				
Affected Waterbodies:		E5 - 4	Waterbody ID	f []	Parate attille to the		F	
Waterbody Type	Waterbody Name	Waterbo		i Lino Valid 14	Digit NHD Reach Co		<u>[Return to Ti</u>	QR1
					Receiving State	e Waterhor		
waterbody Type	Waterboo, Name		ay 10 ach code, or HUC fo	· NPS group)		e Waterboo :i <b>o</b> nal)	17 10	
Primary Impacted	Trace Joseph Hame	(NHD Re	·	· NPS group)			19 10	
Primary Impacted	nacerbady name	(NHD Re	ach code, or HUC for	· NPS group)	Waterbody (Opt		iy 10	
Primary Impacted Other Impacted		(NHD Re	ach code, or HUC for	· NPS group)	Waterbody (Op		, 10	
Primary Impacted Other Impacted OR Enter Project Location	Project Locations	(NHD Re	ach code, or HUC for	NPS group)	Waterbody (Opt		., 10	
Primary Impacted  Other Impacted  OR Enter Project Location  Project Location:		(NHD Re	ach code, or HUC fo		Waterbody (Opt	cional)		
Primary Impacted  Other Impacted  OR Enter Project Location  Project Location:		(NHD Re	ach code, or HUC fo 01000121 Congressional Dis	trict(s) - Add pri	waterbody (Opi	rom Proje	ect Location)*:	ct.
Primary Impacted  Other Impacted  OR Enter Project Location  Project Location:	Project Locations	(NHD Re	ach code, or HUC for 01000121  Congressional District to	trict(s) - Add pri add or delete: <sup>↑</sup>	Waterbody (Opt	rom Proje		ct
Primary Impacted  Other Impacted  OR Enter Project Location  Project Location:	Project Locations	(NHD Re	ach code, or HUC fo 01000121 Congressional Dis	trict(s) - Add pri	waterbody (Opi	rom Proje	ect Location)*:	ct
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Primary Impacted  Other Impacted  OR Enter Project Location  Project Location:	Project Locations N ntenance of Water Quality	(NHD Re 102200	ach code, or HUC for 01000121  Congressional District to	trict(s) - Add pri add or delete: <sup>↑</sup>	waterbody (Opi	rom Proje	ect Location)*:	ct
Primary Impacted  Other Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Main  I. Contributes to water quality	Project Locations  N ntenance of Water Quality Y	(NHD Re 102200	ach code, or HUC for 01000121  Congressional District to	trict(s) - Add pri add or delete: <sup>↑</sup>	waterbody (Opi	rom Proje	ect Location)*:	ct
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Primary Impacted  OR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Main  Contributes to water quality  Allows the system to  Affected waterbody is  Allows the system to addrest to address	Project Locations  Note that the project Locations  Note that the project Locations  Note that the project Location of the Watershed List Project Li	(NHD Re 102200)  102200  102200  1  102200  1  102200	Congressional Dis District to	trict(s) - Add pri add or delete: <sup>↑</sup>	waterbody (Opi	rom Proje	ect Location)*: Delete Distri	
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Primary Impacted  DR Enter Project Location  Project Location:  Address Line 1:  Address Line 2:  City, State, Zip+4*:  Project Improvement/Main  Contributes to water quality  Allows the system to  Allows the system to addrest water by the system to address water by the	Project Locations  Number and Primer class A Primer class A Primer and Second S	(NHD Re 102200 1 102200 1 102200 1 102200 1 102200 1 102200 1 10220 1	Congressional Dis District to	trict(s) - Add pri add or delete: <sup>↑</sup>	waterbody (Opi	rom Proje	ect Location)*: Delete Distri	
Primary Impacted  OR Enter Project Location  Project Location:  Address Line 1: Address Line 2: City, State, Zip+4*: Project Improvement/Main  Contributes to water quality  Allows the system to  Affected waterbody is  Affected waterbody is  Contribution to Protection  Primary Contact Recrea  Aquatic life: Warm water  Water supply: Agricultu  Aesthetics  Select a Designated	Project Locations  Number and Primer class A Primer class A Primer and Second S	(NHD Re 102200 1 102200 1 102200 1 102200 1 102200 1 102200 1 10220 1	Congressional Dis District to ind Zip+4  Plan	trict(s) - Add pri add or delete: <sup>↑</sup>	waterbody (Opi	rom Proje	ect Location)*: Delete Distri	

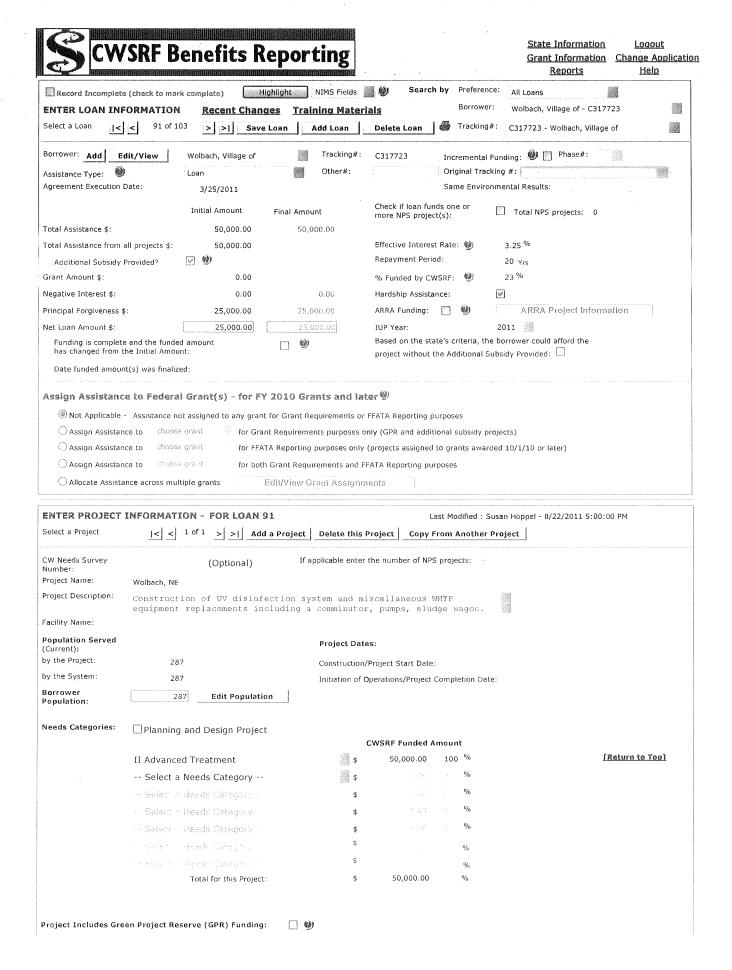
Groundwater Protection	(ma)	
Drinking Water Supply (e.g., groundwater source)		
Other Public Health/Pathogen Reduction		
Wetland Restoration		
Security		
Industrial		
Other		
Project Comments:		[Return to Top]

CWSRF Benefits Reporting.



Funding Source:		All SRF	Funding from	Funding from	Funding from	
Amount Classified as:	.Green Infrastructure (\$):	Funding Sources	All Projects	ARRA 0.00	Base Program 0.00	
	Energy Efficiency (\$):	0.00	0.00	0.00	0.00	
	Water Efficiency (\$):	0.00	0.00	0.00	0.00	
,	Green Innovative (\$):	0.00	0.00	0.00	0.00	
Total Gree	en Funding Entered (\$):	0.00	0.00	0.00	0.00	
	Additional Subsidy Provided	0.00	0.00			
asea to run	d this GPR activity:					
						[Return to Top]
Discharge Information:			Wastewater Vol	ume (Design Flo	w):	
Discharge Affected: 🖤	Ocean Outfall		for the Project:		0.73 mgd	
	Estuary/Coastal Bay		for the System:		0.73 mgd	
	☐ Wetland			d/Conserved by th	is Project: 0 mgd	
	Surface Water (Stre	am, River, Lake)				
	☑ Groundwater					
	Land Application					
	Other/Reuse	_				
TE CONTRACTOR	☐ Eliminates Discharge					
	No Change/No Disch	_	LO 200 200 200 200 200 200 200 200 200 20	; ;		
	This project is locate	ed within a Natio	nal Estuary Prod	ram (NEP) Stud	lv Area.	
	Seasonal Discharge		, ,	, ,	•	
NPDES Permit Number:	NE0033111 No	NPDES Permit	Other Perm	it Type:		
	Enter NPDES Numbe	6	Other Permit	Number:		
		ar monoconomico,				
Affected Waterbodies:			Vaterbody ID	No Valid 14	Digit NHD Reach Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterboo (NHD Rea	ly ID sch code, or HUC f <b>o</b> r	NPS aroup)	Receiving State Wate Waterbody (Optional)	rbody ID
Primary Impacted	South Logan Creek	1022000		iti 5 group)	<b>₽</b>	
Other Impacted	South Logan Creek	1022000				
		ì			LJ	
OR Enter Project Location	Project Locations	· · ·				
Project Location:	100 0 )		C			
Address Line 1:	400 Dearborn St				mary first (is set from Pe E-01 Add District	Delete District
Address Line 2:	Wayna	E 69797 2220 m			VE-01	Delete District
City, State, Zip+4*:	Wayne N	E 68787-2220 F	na Zib+4 D	stricts selected:	4E-01	
Project Improvement/Ma	intenance of Water Quality	<b>'</b> :				
a. Contributes to water quali	ity Maintenance	е.				
b. Allows the system to	Achieve Cor	npliance.				
c. Affected waterbody is	····· Meeting Sta	ndards.				
d. Allows the system to addr	ess Existing T	MDL 🗌 Project	ed TMDL			
	✓Watershed	l Management P	lan			
Contribution to Protection	or Restoration of the Wat	erbody Uses:				[Return to You]
Designated Surface Wate		ction: Restor	ation:			
Aquatic life: Warm wa	er Uses: 🍪 State List Prote					
	7992	nary				
Water supply: Agricult	ter class B Prin	200				
Water supply: Agricult Aesthetics	ter class B Prin ural Prin	nary				
	ter class B Prin ural Prin	nary (				
Aesthetics	ter class B Prin  cural Prin  Sec  water use	nary (				
Aesthetics Select a Designated	ter class B Prin  cural Prin  Sec  water use	nary (				
Aesthetics Select a Designated Select a Designated	ter class B Prin  rural Prin  Sec  I water use	nary (	ation:			
Aesthetics Select a Designated	ter class B Prin cural Prin Sec water use water use Prote	nary Manary Mana	ation:			
Aesthetics Select a Designated Select a Designated Other Uses and Outcome	ter class B Prin  Frin  Sec  Water use  Water use  Prote  Prin	nary	ation:			

Water Reuse/Recycling/Conservation		,			
Groundwater Protection	Secondary				
Drinking Water Supply (e.g., groundwater source)					
Other Public Health/Pathogen Reduction					
Wetland Restoration					
Security					
Industrial					
Other					
D. J b. C to to to to to to		www.com.com.com.greeneed			[Return to Top]
Project Comments:					TEST WALLEY FILL FIRST CO.
Other funding is EPA Special Grant ! \$8.5 million. Record is not final.	000,000 plus city fu	ınds.1,000,000 f	or total proj cos	st of	•
,,,,,					



Amount Classified as:		All SRF	Funding from	Funding from	Funding fro Base Progra		
Alliount Classifica as.	Green Infrastructure (\$):	Funding Sources 0.00	All Projects	ARRA 0.00		m 0.00	
	Energy Efficiency (\$):	0.00	0.00	0.00	-,	0.00	•
	Water Efficiency (\$):	0.00	0.00	0.00		0.00	
	Green Innovative (\$):	0.00	0.00	0.00		0.00	
Total Gree	en Funding Entered (\$):	0.00	0.00	0.00		0.00	
	Additional Subsidy Provided	0.00	0.00	0.00	4 L	2.00]	
	d this GPR activity:	0.00					200
					. *		[Return to Top]
Discharge Information:			Wastewater Vo	lume (Design Fl	ow):	•	LESSEE AND LOSS.
ischarge Affected: 🎱	Ocean Outfall		for the Project:		C	.14 mgd	
isolidige riffecteur in	Estuary/Coastal Bay		for the System:		c	,14 mgd	
	☐Wetland		Volume Eliminate	ed/Conserved by t	his Project:	0 mgd	
	Surface Water (Stre  ■ Surface Water (S	am, River, Lake)	ı				
	Groundwater						
	Land Application						
	Other/Reuse						
	☐ Eliminates Discharge	e					
	□ No Change/No Disch						
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	☐This project is locate	ed within a Natio	nal Estuary Prog	ıram (NEP) Stı	ıdy Area.		
	Seasonal Discharge						
IPDES Permit Number:		NPDES Permit	Other Pern	nit Type:			
	Enter NPDES Numb	£	Other Permi	: Number:			
	er ein is plante som transmissen missen med en den den den den den det den det den det det det det det det det	nanamusun minis					
Affected Waterbodies:		Enter \	Waterbody ID	│ □No Valid 1	4 Digit NHD Rea	ich Code	[Return to Top]
Waterbody Type	Waterbody Name	Waterboo	•		Receiving	State Waterbo	ody ID
		(NHD Rea	ach code, or HUC fo	r NPS group)	Waterbody	(Optional)	
Primary Impacted	Spring Creek-Loup River	1021000	)9		Ø		
Other Impacted							
OR Enter Project Location	Project Locations	2					
Project Location:							
Address Line 1:	Sewer Plant Rd		Congressional Dis	trict(s) - Add p	rimary first (is	set from Proj	ject Location)*:
Address Line 2:			District to	add or delete:	NE-01 A	dd District	Delete District
City, State, Zip+4*:	Wolbach	E 68882-0097 E		istricts selected:	NE-03		
ity, state, Alpta":	5.550		L.L.Mintellin				W. C.
roject Improvement/Ma	intenance of Water Quality	<b>/</b> :					
. Contributes to water qual	lity Improveme	nt.					
a. Contributes to water qual b. Allows the system to	ity Improveme Maintain Co	nt. mpliance.					
a. Contributes to water qual b. Allows the system to c. Affected waterbody is	ity Improveme  Maintain Co  Not Assesse	nt. mpliance.	eed TMDL				
a. Contributes to water qual b. Allows the system to c. Affected waterbody is	ity Improveme  Maintain Co  Not Assesso  ress Existing T	nt. mpliance. ed.					
a. Contributes to water qual b. Allows the system to c. Affected waterbody is	ity Improveme  Maintain Co  Not Assesso  ress Existing T	nt. mpliance. ed. MDL					
a. Contributes to water qual b. Allows the system to c. Affected waterbody is d. Allows the system to addi	ity Improveme  Maintain Co  Not Assesso  ress Existing T	nt. mpliance. ed. MDL Project d Management P					[Return to Top]
Contributes to water qual Allows the system to Affected waterbody is Allows the system to additional to the contribution to Protection  Contribution to Protection	ity	nt. mpliance. ed. MDL	lan				[Return to Top]
contributes to water qual character and the system to character waterbody is d. Allows the system to additional and the	ity	nt. mpliance. ed. MDL Project d Management P terbody Uses: ction: Restor					[Return to Top]
p. Contributes to water qual p. Allows the system to p. Affected waterbody is d. Allows the system to additional contribution to Protection pesignated Surface Water Aquatic life: Warm wa	Improveme  Maintain Co  Not Assessoress  Existing T  Watershee  on or Restoration of the War  er Uses: State List Protest  atter class A  Prince	nt. mpliance. ed. MDL	lan				[Return to Top]
<ul> <li>c. Contributes to water qual</li> <li>d. Allows the system to</li> <li>d. Affected waterbody is</li> <li>d. Allows the system to additional contribution to Protection</li> </ul>	Improveme  Maintain Co  Not Assessoress  Existing T  Watershee  on or Restoration of the Water  Butter Class A  Print  Tural  Sec	nt. mpliance. ed. MDL Project d Management P terbody Uses: ction: Restor mary	lan				[Return to Top]
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a. Contributes to water qual b. Allows the system to c. Affected waterbody is d. Allows the system to add  Contribution to Protection  Designated Surface Wate  Aquatic life: Warm wa  Water supply: Agriculi	Improveme  Maintain Co  Not AssessoressExisting T  Watershee  or or Restoration of the War  er Uses: State List  Printer class A Printer	nt. mpliance. ed. MDL Project d Management P terbody Uses: ction: Restor mary	lan				[Return to Top]
a. Contributes to water qual b. Allows the system to c. Affected waterbody is d. Allows the system to addi contribution to Protection  Designated Surface Water  Aquatic life: Warm wa  Water supply: Agricult  Primary Contact Recre	Improveme  Maintain Co  Not Assessoress  Existing T  Watersheet  or or Restoration of the War  er Uses: State List  tural Section  Section Print  Section Section  Section Section  Section Section  Maintain Co  Print  Section  Maintain Co  Print  Section  Maintain Co  Print  Section  Maintain Co  Not Assessed Section  Not Assessed Section  Print  Section  Section  Section  Maintain Co  Print  Section  Maintain Co  Not Assessed Section  Not Ass	nt. mpliance. ed. MDL  Project d Management P terbody Uses: ction: Restor mary  mary	lan				[Return to Top]
c. Contributes to water qual c. Allows the system to c. Affected waterbody is d. Allows the system to additional contribution to Protection  Designated Surface Water Aquatic life: Warm water supply: Agricult  Primary Contact Recreated  Aesthetics	Improveme  Maintain Co  Not Assessoress  Existing T  Watersheet  or or Restoration of the Water  er Uses: State List  tural Secondary  Secondary  Secondary  Maintain Co  Not Assessore  Existing T  Watersheet  Prove  State List  Prove  State List  Prove  State List  Prove  Secondary  Se	nt. mpliance. ed. MDL  Project d Management P terbody Uses: ction: Restor mary  mary	lan				[Return to Top]
Designated Surface Water Aquatic life: Warm was Water supply: Agricult Primary Contact Recrease Acasthetics  Select a Designated	Maintain Co  Not Assessoress  Existing T  Watershee  In or Restoration of the Water Uses:  State List  Print  Tural  Section  Print  Section  Advantage of water use	nt. mpliance. ed. MDL    Project d Management P  terbody Uses: ction: Restor mary     condary     cond	ation:				[Return to Yop]
a. Contributes to water qual b. Allows the system to c. Affected waterbody is d. Allows the system to additional contribution to Protection  Designated Surface Water Aquatic life: Warm water supply: Agricult  Primary Contact Recreated  Aesthetics	Improveme  Maintain Co  Not Assessoress  Existing T  Watershee  The Uses: State List  Print tural  Eation  Print Sector of Water Water Water Sector of Water Water Water Sector of Water	nt. mpliance. ed. MDL    Project d Management P  terbody Uses: ction: Restor mary     condary     cond	lan				[Return to Top]

Water Reuse/Recycling/Conservation			
Groundwater Protection	Secondary		-
Drinking Water Supply (e.g., groundwater source)		•	
Other Public Health/Pathogen Reduction	Primary		
Wetland Restoration			
Security			
Industrial			
Other			
Project Comments:		[Return to Top]	
Project has a CDBG grant of 167,000			
will be forgiven). Record is not f:	naı		