

Grantee: St. Tammany Parish

Grant: B-13-US-22-0002

April 1, 2017 thru June 30, 2017 Performance Report



Grant Number:

B-13-US-22-0002

Obligation Date:**Award Date:****Grantee Name:**

St. Tammany Parish

Contract End Date:**Review by HUD:**

Submitted - Await for Review

Grant Award Amount:

\$10,914,916.00

Grant Status:

Active

QPR Contact:

No QPR Contact Found

LOCCS Authorized Amount:

\$5,697,791.00

Estimated PI/RL Funds:

\$0.00

Total Budget:

\$10,914,916.00

Disasters:**Declaration Number**

FEMA-4015-LA

Narratives**Disaster Damage:**

As required by the U.S. Department of Housing and Urban Development (HUD), St. Tammany Parish has assessed the unmet needs from Hurricane Isaac to identify priorities for the CDBG-DR allocation of \$10,915,000. The assessment takes into account all of the financial assistance received from federal, state, and local resources to develop a comprehensive community driven recovery plan. The Plan is based on social, economic and physical needs of the Parish and focuses on housing, infrastructure, and economic development cumulative needs across the Parish.

Housing**Hurricane Isaac Housing Damage in St. Tammany Parish**

According to data published by the Louisiana Housing Task Force, the majority of the damage (as listed in the chart below) occurred in unincorporated St. Tammany, Slidell and Lacombe. FEMA also reported the following data regarding damage levels of owner-occupied structures. Based on the analysis below, 20% of the damage reported was major to severe (\$8,000 – greater than \$28,000) as defined by HUD. The concentration of severe damage is in several areas of unincorporated St. Tammany Parish, Lacombe and Slidell:

In St. Tammany Parish, over 650 owner-occupied households were flooded and did not have flood insurance. According to FEMA's IA as of April 2013, \$15,000,784 was issued to Owner Occupied Households.

Of the 5,284 structures damaged in St. Tammany Parish during Hurricane Isaac:

- 3,812 were owner-occupied
- 1,472 were renter-occupied
- 1,818 flooded
- 2,753 of the 3,812 owner-occupied damaged structures received <\$3,000 worth of damage
- 568 of the 1,059 homeowners with >\$3,000 in damage were LMI
- 239 of the 1,059 homeowners with >\$3,000 in damage did not have any insurance
- 2,791 of the 3,812 owner-occupied damaged structures were houses
- The four areas of the Parish that had the greatest number of damaged structures are as follows: 56% of the damaged structures were in areas of unincorporated St. Tammany (other than Lacombe), 20% in Slidell, followed by 8% in Eden Isle and 7% in Lacombe.

According to damage information collected by the Parish in 2012, in unincorporated St. Tammany:

- 11 multi-family units sustained flood damage
- 1 multi-family unit sustained structural damage

Isaac Damage Assistance in St. Tammany: FEMA, SBA, and Insurance Companies

According to FEMA press release number DR-4080-177 from November 2012, in response to Hurricane Isaac, 14,407 survivors registered for FEMA assistance in St. Tammany Parish. FEMA approved \$6,734,674 in housing assistance to renters and the FEMA IA Program has distributed at least \$8,708,405 in individual assistance grants to homeowners for repairs and reconstruction. Both renters owners were also eligible for Other Needs Assistance, of which \$1,973,731 was distributed, for other disaster-related medical, housing, transportation, and personal propertyAn addit

Disaster Damage:

oans was provided to homeowners and/or businesses from the SBA. FEMA press release number DR-4080 LA 213 states that by February 2013, \$9,815,078 in Individual Assistance grants had been distributed to St. Tmmany Parish residents; \$7,699,651 in approved Housing Assistance and \$2,115,427 in approved Other Needs Assistance. The U.S. Small Business Administration awarded \$14,107,100 in low-interest disaster loans in St. Tammany as well.



The following Hurricane Isaac National Flood Insurance Program claims were filed:

Source: FEMA/ Louisiana Governor's Office of Homeland Security and Emergency Preparedness

St. Tammany was allocated \$7.2 million in Isaac HMGP funding to directly fund mitigation projects that will drastically reduce and/or eliminate future flooding in the areas most affected. St. Tammany is proposing to utilize those funds to provide surge protection for those most vulnerable in Parish coastal communities. After Isaac, St. Tammany was also allocated an additional \$5.2 million in HMGP Gustav/Ike funding that will be utilized solely for elevating Severe Repetitive Loss Properties throughout the Parish. Furthermore, the 2013 FEMA guidelines were announced in July of 2013. St. Tammany Parish is in the process of applying for this funding in order to elevate a proposed 186 validated Severe Repetitive Loss Properties. Combined, St. Tammany Parish is proposing to mitigate over 200 properties over the next three years.

Affordable Housing in St. Tammany Parish

According to damage assessments prepared by St. Tammany Parish after Hurricane Isaac, 11 multifamily units sustained flood damage and 1 multifamily unit sustained structural damage. The facilities operated by the Covington Housing Authority did not sustain any damage due to Isaac. At this time, the Parish is unaware of any damage sustained by any of the estimated 1,448 assisted housing units available to the income-eligible LMI population in St. Tammany.

St. Tammany has a supply of 1,448 assisted housing units. Certainly there is always a need for additional housing; St. Tammany anticipates that the need will grow as the plan for economic revitalization and job creation continues to move forward. Currently the need for special needs and emergency shelters are at the forefront of unmet needs. Service providers that serve the special needs and LMI community consistently mention the lack of availability of affordable housing as it relates to both temporary and permanent housing. The Parish has financially and structurally supported the efforts of local nonprofit agencies in their effort to increase the current affordable housing stock.

The Parish hopes to address the affordable housing need by working with the Northshore Housing Initiative, the St. Tammany Finance Authority, and local housing organizations such as Habitat for Humanity. CDBG Entitlement funds and CDBG-DR funds received from the Louisiana State Office of Community Development will be used to support affordable housing efforts that include the Habitat for Humanity St. Tammany West Homeownership Assistance Program, the Northshore Housing Initiative; Hmbyer Program and the St. Tammany Finance Authority's Soft Second Program. First-time homebuyers that exceed Habitat for Humanity's income limits are also referred to the U.S.D.A. Rural Development Program and the Louisiana Housing Corporation's First Time Homebuyer Program.

Disaster Damage:

>
Market-Rate Housing

The median price of single family housing sold in St. Tammany Parish peaked to \$248,605 in 2007 and fell steadily to \$212,017 in 2012. The number of units sold in St. Tammany rose from 2,607 in 2011 to 2,957 in 2012 and average marketing times were shortened from 95 to 92 days. While western St. Tammany has been experiencing modest home price appreciation, eastern St. Tammany has experienced consistent home price compression, due to the severity of storm damage received over the last seven years. The Parish has dedicated over \$225 million in projects to eastern St. Tammany as to repair, recover, and upgrade the infrastructure and economic development of the area. This investment consist of completed projects and projects that are still in progress, however, the goal of the overall investment is to remove the stigma of despair and restore the value of property to east St. Tammany.

According to a 2013 report by the National Low Income Housing Coalition, the fair market rent for a two-bedroom unit in St. Tammany Parish is \$935 a month. Asking rents in St. Tammany decreased by 1% from \$990 in 2011 to \$980 in 2012. This is 22% higher than the average pre-Katrina rent in the Parish, but 5.6% below the 2008 peak of \$1,038. While this value is not expected to drastically change in the near future, this price is still above the current fair market rent value of \$935.

Of the 3,812 owner-occupied damaged structures in the Parish post-Isaac, 2,791 were houses. The FEMA IA Program has distributed at least \$15,007,784 in individual assistance grants to these homeowners for repairs and reconstruction. The SBA provided \$12,016,000 in disaster loans to homeowners as well.

According to FEMA IA data, 1,472 renters experienced Hurricane Isaac damage in St. Tammany Parish. The Parish's damage assessment states that 11 multi-family units sustained flood damage and 1 multi-family unit sustained structural damage. Four of the identified units were apartments, two were condominiums, three were duplexes, and the specifics regarding the remaining three were unclear as they appeared to be single-family homes.

Housing assistance in the amount of \$6,734,674 from FEMA was made available to any renters whose primary residencies suffered damage. The housing assistance provided these households with funds to rent a different place for a period of time while repairs were made on the home that was made unlivable by the disaster. A free referral service was also made available to those renters that assisted them in finding a safe replacement rental property. Additionally, \$652,600 in SBA Home Loans was made available to renters that experienced damage.

Housing Programs Available to Displaced Households

Both renter and owner-occupied households that sustained Isaac damage, that were both displaced and unable to secure permanent housing following the disaster, had access to additional housing assistance programs available in St. Tammany. These programs include initiatives funded with CDBG entitlement funds, CDBG funds received from the State of Louisiana's Office of Community Development, and programs operated by the Northshore Housing Initiative (NHI) Habitat for Humanity St. Tammany West, Habitat for Humanity St. Tammany East, and the Ammanne

Disaster Damage:

iySTF)

The Northshore Housing Initiative is the local community land trust which can assist eligible homebuyers by funding the cost of land and therefore reducing the overall purchase price of the home. Households that sustained Isaac damage will receive



preference in accessing the community land trust program for assistance. The STFA offers a soft-second mortgage program that is available to qualified homebuyers and provides financial assistance to the homebuyer and reduces the price of the home. Displaced families are able to apply for this assistance as well. Both chapters of Habitat for Humanity provide affordable housing opportunities to income-eligible individuals and families that are in need of permanent housing.

Housing for Special Needs and Homeless Populations

There are four homeless shelters in St. Tammany Parish: the Miramon Center (Slidell, transitional housing for men), the Caring Center (Slidell, emergency shelter for women and children), Timothy Trumpet of Truth (Slidell, emergency shelter for men), and Safe Harbor (St. Tammany, transitional housing for women and children who are victims of domestic violence).

The first floor of the Miramon Center sustained considerable flood damage in Isaac. The first floor of the facility consisted of a thrift shop. The actual housing program, however, is located on the second floor of the facility and was not flooded. The other three shelters did not suffer Isaac damage.

There are currently 162 permanent supportive housing beds in St. Tammany Parish for either veterans or special needs populations. Most of these Permanent Supportive Housing (PSH) units stay at or near full capacity at all times. The Parish is assisting with the coordination of information and provider communication in an effort to maximize resources, information and referrals. At this time, the Parish is unaware of any damage sustained by these units.

Prior to Hurricane Isaac, a gap existed in emergency sheltering services in St. Tammany Parish. The gap in sheltering has become more prominent as a result of Hurricane Isaac as there are currently no emergency shelters for families in St. Tammany. Specifically, for males over the age of 15 and under the age of 18, there is no emergency shelter option available for this specific population. This is a result of shelter admissions criteria, which often separates families with a mother and a daughter in one facility, the father in another, and there is no place for a son if he is over 15 but under the age of 18. St. Tammany intends to utilize a portion of these CDBG-DR funds to address this specific issue.

St. Tammany Parish Mitigation Measures

According to the Parish's Natural Hazards Mitigation Plan, "properties closest to the lakefront or streams and those in areas with drainage problems will be flooded more often than other properties, even more than those in the mapped 100-year floodplain." Unincorporated St. Tammany contains the largest number of severe repetitive loss (SRL) and repetitive loss (RL) structures (1,942 structures), followed by Slidell (973 structures) and then Mandeville (189 structures).

The Parish has a total of 97 homes with HMGP funding since the 2005 hurricane season. There are currently 3,400 homes in St. Tammany Parish.

Disaster Damage:

FEMA's Severe Repetitive Loss or Repetitive Loss list. At this time, the Parish is planning on elevating an estimated 200 homes through funding from 3 different FEMA grants. These elevations are all dependent upon application approval by FEMA and compliance with paperwork requirements on the part of the homeowners.

While the Parish is unable to adequately address the elevation needs of all the individual homes in St. Tammany that are still under the base flood elevation, numerous larger-scale mitigation projects are both planned and underway and will hopefully prevent future catastrophic flooding in areas that are receiving the improvements. Roughly 16 regional drainage projects are either underway or have been completed since 2005 and have benefitted an estimated 27,531 households in St. Tammany.

According to the Parish's mitigation plan, the Parish mitigation goals are to:

1. Protect the lives and health of the Parish's residents from the dangers of natural hazards.
2. Ensure that public services and critical facilities operate during and after a disaster.
3. Ensure that adequate evacuation routes, streets, utilities, and public and emergency communications are maintained and available during and after a disaster.
4. Protect homes and businesses from damage.
5. Use new infrastructure and development planning to reduce the impact of natural hazards.
6. Give special attention to repetitively flooded areas.

St. Tammany's most recent Natural Hazards Mitigation Plan is located on the Parish Website at the following address: <http://www.stpgov.org/pdf/1363117371.pdf>. The current plan was updated in 2009 and is scheduled to be updated again in 2014 and officially adopted in 2015. The detailed plan clarifies the Parish's vulnerabilities and the process St. Tammany is undertaking in its efforts to protect people and property from future disasters. There are currently 13 drainage projects underway in St. Tammany Parish, 6 drainage projects that are pending due to grant awards or other funding issues, and 3 that have been very recently completed. Also in progress is the Slidell Levee Project; 3 of the levee segments have been completed, 4 segments are in the planning stages, and the remaining 11 segments will be addressed as funding becomes available.

Infrastructure

Public infrastructure damage was sustained in St. Tammany due to Isaac. Fifteen lift stations were damaged as were two water control facilities. Roads and bridges in four different locations withstood some damage as did the Parish's public fishing pier and its accompanying public administrative buildings on Lake Pontchartrain. Some damage was also endured by public utilities, specifically, lighting in the Slidell area. The cost of repair work to the damaged structures and public facilities was funded by both St. Tammany Parish and FEMA.

St. Tammany Parish does, however, have numerous infrastructure needs that existed prior to, during, and after Hurricane Isaac and include levee construction, rainwater improvements, mitigation measures, conservation initiatives, and answer improvements and road improvements.



Disaster Damage:

events. Many of these needs became glaringly obvious after Hurricanes Katrina and Rita in 2005. The Parish utilizes federal, state, and local funds that are designated for infrastructure projects to address these needs. St. Tammany Parish Government works diligently to prioritize these projects so that they both meet the most urgent needs of its citizens and are properly implemented within the scope and time period designated by the applicable funding source.

A policy statement in the Parish's current comprehensive land use plan, New Directions 2025, states that "prevention of any additional contribution to flooding in the Parish was identified as one of the top four priorities for future land use decisions in the Parish." Ideally, adequate drainage and flood protection measures will be addressed prior to permitting and development as this type of proactive approach would be less costly than a remedial response. St. Tammany hopes to attend to its flooding issues through a combination of drainage improvements, natural and built systems, planning, development and zoning regulations, transportation infrastructure development and improvements, and water quality system improvements. The Parish has invested over \$50 million directly into drainage projects that have benefitted over 27,000 properties since 2009.

Economic Development

Economic impact damage includes flood and structural damage to businesses, loss of inventory, and loss of revenue as businesses were unable to open due to the lack of electricity and/or restricted physical access to the business. For two months, the St. Tammany Economic Development Foundation (STEDF) housed a Small Business Administration Business Recovery Center that assisted businesses impacted by Isaac. While available data on economic impact to local businesses is limited, according to the STEDF, 67 individuals accessed the local Business Recovery Center. The STEDF also visited 55 Hurricane Isaac affected businesses in Madisonville, Mandeville, and Slidell to provide business recovery information.

According to the EDF, the following disaster loan applications were made by businesses in St. Tammany after Hurricane Isaac:

Business/EIDL
Stand Alone EIDL
Applications Received & Accepted
144
Number of Applications Withdrawn
55
16
Applications Approved
38
5
Total \$ Approved
\$ 1,584,500
\$ 226,300

Commercial establishments from all across the industrial spectrum were negatively affected by Hurricane Isaac. Some were affected by structural and/or flood damage while almost all were forced to cease operations for various amounts of time; this led to a loss of productivity, income, inventory and employee wages. While it is difficult to assign a dollar amount to the entirety of the economic damage encountered in St. Tammany Parish as a result of Isaac, it can be concluded based on the amount of FEMA and Other Needs Assistance (\$2,15,427) provided to Parish residents and the amount of SBA disaster loans (\$1,107,100) provided to residents and businesses that many citizens and businesses were experiencing financial difficulty.

Disaster Damage:

as a result of the storm.

Of the 55 businesses visited by the EDF, 27 were found to have sustained physical damage. Of those 27, 11 were restaurants, 1 was a food supplier, 5 were service providers, 8 were retailers, and 1 was an industrial manufacturer. Due to the amount of time the storm remained over St. Tammany, numerous businesses received damage from business interruption. The amount of damage due to business interruption is difficult to quantify, however, a report from Nord du Lac in regards to the Colonial Pinnacle shopping center reported that over \$1,000,000 was lost from closures (this amount does not include sales tax lost by the State and municipalities). Many of the businesses impacted by Isaac were retail oriented (NAICS codes 52 – 29), service providers (NAICS codes 70 – 89), and those related to agriculture, fishing, forestry and hunting (NAICS code 11).

The newly opened St. Tammany Parish Fishing Pier suffered severe damage due to Isaac and was forced to close as a result. The Pier, built off of the old Katrina-damaged twin span bridges in eastern St. Tammany over Lake Pontchartrain, sustained major structural damage during the storm. From its opening in May 2012 until Hurricane Isaac struck in August 2012, an estimated 18,000 individuals had accessed the Pier. The Pier was well on its way to giving the shoreline area in eastern St. Tammany an economic boost. After the structure is repaired and re-opened to the public, it is still expected that the pier will economically revitalize the area in which it is located. The Parish is currently procuring a contractor to perform the repair work on the Pier and its related structures; the costs of the repair work will be covered by FEMA. As the fishing pier has been a catalyst for economic revitalization for east St. Tammany, a portion of CDBG-DR funds as described in this Action Plan will be used to implement an economic revitalization project on the western side of the Parish. It is anticipated that this proposed project will help to rejuvenate the Tchoufouche River Basin area of western St. Tammany in a manner similar to the way the Pier has and will positively impact eastern St. Tammany.

Hurricane damage sustained by educational facilities located in the Parish has negatively impacted economic development as well. The Northshore Technical Community College (NTCC) weathered damage in 2005 during Hurricane Katrina when its 75,000 square foot facility became uninhabitable. Post-Katrina, NTCC has been leasing a high-cost location with approximately 5,700 square feet of available space, which has limited NTCC's capacity to maximize its registration and its programs to support the unmet needs for job training skills in St. Tammany. Subsequent hurricanes have continuously delayed any progress made on



moving to a new facility. Like many technical schools, NTCC plays a vital role in the education and training of our regional workforce and also provides these services to a considerable low- and moderate-income population. The constraints of the physical limitations of the facility to meet the demands of the regional economy causes the overall well-being of the Parish and its citizens to suffer. A portion of these Isaac CDBG-DR funds will be used to make the necessary infrastructure improvements so that the NTCC may construct its new facility in central St. Tammany.

Recovery Needs:

Recovery Needs:

en="true" UnhideWhenUsed="true" Name="toc 1"/>

Recovery Needs:

st 5"/>

Recovery Needs:

d="false" SemiHidden="true" UnhideWhenUsed="true" Name="Document Map"/>

Recovery Needs:

true" Name="Table Columns 3"/>

Recovery Needs:

ity="61" Name="Light List"/>

Recovery Needs:

ight Shading Accent 3"/>

Recovery Needs:

e="Light Grid Accent 6"/>

Recovery Needs:

Priority="50" Name="Grid Table 5 Dark Accent 2"/>

Recovery Needs:

me="List Table 5 Dark Accent 1"/> /* Style Definitions */ table.MsoNormalTable {mso-style-name:"Table Normal"; mso-tstyle-rowband-size:0; mso-tstyle-colband-size:0; mso-style-noshow:yes; mso-style-priorit:99; mso-style-parnt:""; mso-pdding-alt0in 5.4pt0in 5.4pt;

Recovery Needs:

mso-para-margin-top:0in; mso-para-margin-right:0in; mso-para-margin-bottom:10.0pt; mso-para-margin-left:0in; line-height:115%; mso-pagination:widow-orphan; font-size:11.0pt; font-family:"Calibri",sans-serif; mso-ascii-font-family:Calibri; mso-ascii-theme-font:minor-latin; mso-hansi-font-family:Calibri; mso-hansi-theme-font:minor-latin;} table.MsoTableGrid {mso-style-name:"Table Grid"; mso-tstyle-rowband-size:0; mso-tstyle-colband-size:0; mso-style-priority:59; mso-style-unhide:no; border:solid windowtext 1.0pt; mso-border-alt:solid windowtext .5pt; mso-padding-alt:0in 5.4pt 0in 5.4pt; mso-border-insideh:.5pt solid windowtext; mso-border-insidev:.5pt solid windowtext; mso-para-margin:0in; mso-para-margin-bottom:.0001pt; mso-pagination:widow-orphan; font-size:11.0pt; font-family:"Calibri",sans-serif; mso-ascii-font-family:Calibri; mso-ascii-theme-font:minor-latin; mso-hansi-font-family:Calibri; mso-hansi-theme-font:minor-latin;} PROPOSED USE OF FUNDS & ACTIVITY INFORMATION

St. Tammany Parish Government is consistently working to improve the social, economic, and physical infrastructure of our community. Parish administration dedicates significant resources to maximize local, state, and federal funding across a wide variety of projects and programs that satisfy the needs of the community overall.

Basis for Allocations

The Parish took the following into consideration when allocating Isaac CDBG-DR funds:



- Comprehensive damage assessment from Hurricane Isaac;
- FEMA and other reimbursements related to Isaac damage;
- Unresolved unmet needs and areas of repeat/exacerbated damage from previous disasters;
- Recent, current, and upcoming Parish infrastructure projects;
- Available social service, housing, transportation, and support services and programs;
- Current parish grant awards;
- STPG mitigation plan;
- STPG comprehensive plan; and
- Economic development, infrastructure, and housing needs of St. Tammany.

After assessing Parish needs in conjunction with current projects and other grant and funding resources that are currently available to the Parish, STPG has decided to utilize CDBG-DR funds on three primary projects:

1. Housing: Family Promise Faith-Based Sheltering Program for Homeless Families
2. Economic Development: Infrastructure Improvements for the Tchefuncte Revitalization Project
3. Infrastructure: Infrastructure Improvements for the new campus of Northshore Technical Community College and thNTCC Classroom Constrction within thSt. TammanParish Multi-Use Facil

Recovery Needs:

ty (MUF)

As demonstrated in the Needs Assessment, St. Tammany has dedicated significant resources and has received significant funding to address the current needs of affordable housing, hazard mitigation, and infrastructure. The prominent need that remains unmet is sheltering and economic revitalization. The majority of the funding allocation will directly benefit the indicated programs. The Parish has, however, budgeted 2.5% of the allocation for program administration, which includes master planning both of the economic revitalization and infrastructure focus areas. Detailed program and activity information is as follows:

Housing

Project: Family Promise Faith-Based Sheltering Program for Homeless Families

Type of Activity: Housing

CDBG-DR Funds: \$100,000

National Objective: Benefits LMI Persons

Performance Outcomes: In a 12 month period, 24 homeless families will participate in Family Promise program and receive temporary shelter and case management services.

Project Location: Facility TBD

Project Administrator: St. Tammany Parish Government

Funds Leveraged: The faith-based community and churches will provide funding and resources to support the program itself. Private donations will be utilized for program administration costs.

Project Start Date: February 2014

Project End Date: February 2015

How Project addresses Impact from Disaster: Prior to Hurricane Isaac, a gap existed in emergency sheltering services in St. Tammany Parish. The gap in emergency and temporary sheltering for families became more evident after Hurricane Isaac.

In the event of a disaster, the Parish as part of its Emergency Operations Plan will open up emergency disaster shelters for individuals and families who are unable to safely evacuate. These shelters are operated by the American Red Cross and are usually opened at local public schools or churches. After the disaster, the shelters remain open for a limited amount of time until all shelter residents can be moved to a safe location. In the event the shelter occupants are unable to return home for a significant amount of time, several local churches will allow these individuals and families to remain housed at their facilities temporarily. Once they are unable to reside at the church any longer, they may be forced to either a homeless emergency or a transitional shelter until permanent housing becomes available.

However, there are currently no emergency or transitional housing shelters for families in St. Tammany Parish. There is specifically an issue with males over the age of 15 and under the age of 18; there is no sheter option available for this specific population. Because of shelter admissions criteria, families often end up being split up with amother and a daughter ione facility, thfather in anther, and thre is no pla

Recovery Needs:

e for a son if he is over 15 but under the age of 18. If a family choses to stay together without shelter instead of being split apart, they may opt to live out of their car, in a tent at a park, or seek motel vouchers from local providers for limited amounts of time. After Isaac, there was more than one church in the area that had evacuees living in their respective facilities for an extended amount of time. Being the sole shelter provider for homeless persons for an extended period of time can unfortunately put a strain on a church's resources, staff, and volunteers.



Project Description: Family Promise is a faith-based congregational collaborative that is able to address the sheltering need for homeless families with children. The mission and purpose of the Family Promise program is to help homeless and low-income families achieve sustainable independence. There are 182 independent Family Promise affiliates in 41 states. Over the past 20 years this interfaith network of 6000 congregations has served over 500,000 people. The faith-based network provides for homeless families by hosting them in their church facilities 3-4 times per year and providing lodging, meals and support services for one week at a time. All families must pass the initial screening that consists of background checks, drug testing, and a face-to-face interview.

It is anticipated that 4 to 5 families will be served through the Family Promise Program at any given time during the year. The participating churches will expect to house anywhere from 16 – 20 people for one week at a time. The estimated average length of program participation for each family will be about 60 days. This means that roughly 24 families will be served through this program in a 12 month period.

Transportation services will be provided through this program for the adults and children so that they may get to and from work and school without any disruption regardless of the location of their weekly host church.

The Family Promise organization will acquire a facility that will serve as the program's hub of operations. CDBG-DR funds will be utilized to cover a portion of the day center's operating expenses, including staff salaries, insurance, utilities, and other ancillary costs. The day center will be accessible to all program participants and will host the program's staff offices as well. At the day center, the families will have access to counseling, job-search assistance, showers and a kitchen as well as educational, supportive and social services.

Economic Development

Project: Tchefuncte Revitalization Project

Type of Activity: Economic Development

CDBG-DR Funds: \$2,633,520

Project Budget: Phase I: \$2,633,520
Phase I: \$44,832,875

National Objective: Economic Revitalization and Job Creation for LMI

p>Performance Outcomes: /p>

Recovery Needs:

/p>

Project Location: Western St. Tammany Parish, near Covington at I-12 and Highway 21 (See map located in Appendix A)

Project Administrator: St. Tammany Parish Government

Funds Leveraged: Donated property from private donor approximately \$10 million; State Capital Outlay \$35 million for construction; Children's Museum non-profit contribution \$1.25 million, in addition to \$4.75 in museum build out.

Project Start Date: October 2013 (dependent upon HUD action plan approval date)

Project End Date: October 2015

How Project addresses Impact from Disaster: As a result of Hurricane Isaac there was significant flooding to improved property in the Tchefuncte Basin. At the southernmost point of the Tchefuncte in Madisonville, storm surge inundated the community. Of the 320 census owner occupied structures within the city limits, 169 received flood damage. Additional flooding occurred along the Tchefuncte north of Madisonville and into Covington. In addition to damage to residential structures, commercial structures in the Basin also sustained damage from Isaac. While many commercial structures were affected by structural and/or flood damage, most commercial establishments were forced to cease operations for at least four or more days. The economic impact is difficult to quantify, although it can be evidenced in the \$16 million of assistance from FEMA and SBA that was provided to residents and businesses experiencing economic difficulty. The physical and economic damage from Isaac was significant, however, its effect was exacerbated by the cumulative effects of disaster related damage from multiple events over a short period of time. The Tchefuncte Revitalization Project will help address negative economic trends in the area due to damage sustained to residential and commercial property from Hurricane Isaac and the lingering, cumulative effects of prior storms.

Project Description: The 29-mile-long Bogue Falaya River flows into the 34-mile-long Tchefuncte River, one of the largest contributing rivers of the Lake Pontchartrain Basin in southeast Louisiana. Together, the rivers drain a 192.26-square-mile watershed that drains both upland pine savannahs and large wetland (bottomland hardwood forest) floodplains. The Tchefuncte rises in northeastern Tangipahoa Parish and initially flows southward; the River is used to define part of the eastern boundary of Tangipahoa Parish and parts of the western boundaries of Washington and St. Tammany Parishes before turning southeastward into St. Tammany Parish, where it passes the city of Covington and the town of Madisonville, two of St. Tammany Parish's most important communities. It collects its largest tributary, the Bogue Falaya, at Covington and flows into Lake Pontchartrain about 2 miles (3.2 km) south of Madisonville, near the lake's northern extremity. The Louisiana Department of Wildlife and Fisheries lists the Tchefuncte and Bogue Falaya rivers as scenic streams, and the LDEQ lists them as Outstanding Natural Resource waterways.

Because of the central location of the Tchefuncte River Basin within St. Tammany Parish and its scenic beauty, thousands of residents



Recovery Needs:

ntial and commercial properties have been developed throughout the Basin and along the River itself. This area is inherently susceptible to natural flooding hazards, both riverine and surge.

Colonial Pinnacle Nord Du Lac, a commercial development situated on the Tchefuncte River, at the intersection of Highway 21 and Interstate 12, was directly affected by Hurricane Isaac in 2012. At the time Isaac was approaching the Gulf Coast, approximately 300,000 square feet of businesses were open and operating. All businesses at the center were closed during the storm and for a period of time afterwards. Property damage sustained by the center during Isaac amounted to approximately \$90,974. The most serious effect of the storm, however, was the loss of revenue associated with business closures during and after the storm. It took at least 4 days for all retailers to re-open. Information regarding the exact dollar amount of losses sustained by each business is not shared by the retail tenants, but the property management company has estimated that the combination of business closures and lost productivity due to the closures amounts to approximately \$1 million. The economic impact to the entire Tchefuncte River Basin is difficult to compute, however, an estimate based on the Nord Du Lac figures would indicate damages in the millions for the entire area.

Notwithstanding Isaac, five major named storms in the last seven years have hit St. Tammany Parish and the Tchefuncte Basin has struggled to recover from multiple insults to the local economy. Evidence of the cumulative damage to the local economy within the Tchefuncte area can also be seen at the Nord du Lac regional retail shopping center.

Nord du Lac project (the "Project") was originally intended to include a total of 1.1 million square feet of commercial space including retail, restaurants and hotel buildings. The project was forecast to require capital expenditures (excluding land) of approximately \$200 million over a 2 year period for the construction of buildings, site work and other infrastructure. Construction was originally planned to commence in late 2006, however, the project was delayed by the impact of Hurricane Katrina that occurred in late August 2005. Delays caused as a result of Katrina included entitlement approval delays, permitting delays and general development delays as construction and other resources necessary for the Project were allocated to storm related work. Work on the project finally commenced in May 2008. However, Hurricane Gustav in 2008 caused additional delays in construction progress and added costs to the project. Phase 1 of the Project finally opened in the fourth quarter of 2010 and currently contains approximately 320,000 SF of buildings with related parking areas and driveway circulation areas. The project includes national retailers (such as Kohls, Hobby Lobby, Kirklands and Academy Sports), local merchants and a variety of restaurants. Development of the subsequent phases of the project is in the planning stages now.

A comparison of basic project data as originally forecast and what has been built to date is as follows:

Category
Original Forecast
Actual Development (thru 10/13)
Actua% of Forecas
<>ProjecSquare Foo

Recovery Needs:

age
1,100,000 SF
330,000 SF +/-
30%
Capital Investment (Buildings, site work, infrastructure)
\$200M
\$79.1M
40%

Factors that have stymied the economic impact of the Colonial Pinnacle Nord du Lac Project, include the following:

1. The reduced size of the project to date has caused sales productivity, job creation and household earnings to be significantly less than originally forecast.
2. Construction costs and capital investment being lower than anticipated has adversely affected the impact of the construction period on sales, household earnings and construction job creation.
3. The delayed construction period that has extended the Phase 1 construction over a 5 year period (and the full project likely over and 8 year period), instead of the full project being completed in a 2 to 3 year period, has subdued the intensity of positive economic impacts that might otherwise have been created during the construction period.

The below chart provides estimated data for business transactions, household earnings and jobs created that compares the original forecast with a revised estimate based on the actual development to date. While a professional economist could refine the below figures, the below data is a result of calculations from a simplified straight line interpolation model. The model uses the square footage of the project as a predictor of the current "production" of the project with respect to sales, job creation and household earnings.

Category
Original Forecast
Actual Development (Development thru 10/13)
% of Original Forecast
Project Square Footage
1,100,000 SF
330,000 SF +/-
30%



Business Transactions

\$190M (*)

\$57M (**)

30%

Household Earnings

\$64.65M (*)

\$19.40M (**)

30%

Jobs Created

2,598 Jobs (*)

780 Jobs (**)

30%

(*) Used arithmetic mean of original forecast range from 2005 Nord du Lac Study, Table 2, Page 11

(**) Estimated based on straight line interpolation of mean of original forecast figure ranges. Pro rata square footage of development as currently operating in comparison with original forecast project size was used as predictor of current productivity of the Project.

In addition to the adverse impacts on economic activity as noted in the Nord Du Lac example above, the development delay and current reduced development size also affects local and state tax revenues and deprives the residents of St Tammany Parish of the service that fully completed retail project could provide, including offering an enhanced shopping

Recovery Needs:

g environment that can benefit overall quality of life elements for the people that live, work and shop in St Tammany Parish. This development was the catalyst for recovery in west St. Tammany and with the Parish's support, Colonial Pinnacle continues to work to move the project forward and to create new development opportunities.

Despite the implications from repetitive disasters on economic development in this area, the overall demographic and economic makeup of St. Tammany Parish continues to reflect that which existed prior. The community continues to grow as does the need for continued economic development and job creation. In the study issued in 2005 by Dr. James A. Richardson with Louisiana State University, it states that development in St Tammany Parish will allow the Parish to increase its ratio of sales tax base to income so that it would be closer in value to that of other urban parishes in Louisiana. Furthermore, Dr. Richardson's study estimates that the 2008 local tax collections were projected for Nord du Lac were to range from \$9.0 million to \$16.4 million. The current tax collections from the area are currently averaging \$5.6 million.

The proposed Tchefuncte Revitalization Project (hereinafter sometimes referred to as "Project") will be adjacent to the Nord Du Lac Retail Development. The Project includes a 60,000 square foot Performing Arts Center, 20,000 square foot Children's Museum, outdoor Amphitheater, 10,000 linear feet of nature trails, 75-acre nature preserve. This Project is projected to produce over 100 new permanent jobs and several thousand construction jobs. The job creation for this Project will coordinate with the proposed offerings of the Northshore Center for Innovation and Learning, as Northshore Technical Community College ("NTCC") has agreed to initiate programs that directly correlate to the need for this Revitalization Project (see infrastructure project below). This Project and the training provided by NTCC will provide LMI individuals with job skills training to obtain the qualifications necessary for employment within the Tchefuncte Revitalization Project. It will provide LMI individuals with job training and will also provide this Revitalization Project with a pool of qualified applicants for open positions. Participants will also be provided with public transportation voucher program and local housing program information in the event they are in need of affordable housing or transportation to and from work.

In an effort to continue the recovery of economic development in the Parish, STPG is proposing to utilize a portion of these Isaac CDBG-DR funds to provide infrastructure improvements for the Tchefuncte Revitalization Project. This Project is a public private collaboration totaling over \$50 million. Isaac CDBG-DR funds will be used for Phase I of the Project, which will consist of infrastructure planning of access, utilities, and drainage associated with the development of the Tchefuncte Revitalization Project. The first phase of the Project will include the construction of 2 access drives (one off Pinnacle Parkway and the second from West Shore Drive) the parking lot, installation of utilities (water, sewer, and electricity), storm water drainage system, an approximate 2,000 square feet of restroom and vending

Recovery Needs:

ing area and roughly 1400 linear feet of nature trails (portion to the elevated wooden walkways) out to the Tchefuncte River, and approximately 75 acre nature preserve.

Once Phase I is completed, the second phase of the Project will be constructed consisting of additional nature trails, a Children's Museum, Performing Arts Center, and public Amphitheater. Planning and design for Phase 2 will move forward while construction of Phase 1 is being implemented. It is anticipated the full Tchefuncte Revitalization Project will be underway and/or completed by December of 2016.

Infrastructure
Project: The Northshore Center for Innovation and Learning (Northshore Technical and Community College campus rebuild-Phase 1) ("NTCC") and the NTCC Classroom Construction within the St. Tammany Parish Multi-Use Facility (MUF)

Type of Activity: Infrastructure Improvements

CDBG-DR Funds: \$7,851,480

Project Budget: \$22,068,693



National Objective: Benefits LMI Persons

Project Location: Hwy 434 north of I-12 in Lacombe (See map located in Appendix B)

Project Administrator: St. Tammany Parish Government

Funds Leveraged: \$16.2 million FEMA public assistance funding; donated property from private donor \$4.1 million; local funding approximately \$3.25 million.

Project Start Date: October 2013

Project End Date: March 2019

How Project addresses Impact from Disaster: By providing infrastructure improvements to the parish owned property on Highway 434 in Lacombe north of I-12 (which has been dedicated as the site for the Parish's Northshore Center for Innovation and Learning ("NCL"), the NTCC will be able to construct a new facility and begin operating and providing educational and workforce training services to St. Tammany Parish and surrounding communities. This will address the impact of Hurricane Isaac by providing for training of predominantly low to moderate income individuals who have been impacted by the storm. This will also include workforce training specific to the Tchefuncte Revitalization Project as indicated above.

In addition, utilizing federal and local funds to create additional NTCC classroom space in the MUF will allow the Parish to further expand NTCC's impact on the community. The imminent closure of Delgado Community College's Slidell campus expedited the need for additional classroom space at the Lacombe location. The Delgado closure is scheduled following the conclusion of the 2016 school year and will directly affect over 1,400 students from St. Tammany Parish and surrounding areas. NTCC is prepared to accept many of those students, furthering

Recovery Needs:

its need for the additional classroom space in the MUF. NTCC's use of this additional space will provide for an expansion of curriculum and the total student population, thus creating opportunities for residents to gain the skills needed to access higher paying jobs in key industry sectors. The dedicated classroom space in the MUF will provide educational and workforce development opportunities to the residents of St. Tammany Parish and surrounding communities.

Over the past four years, the Parish has faced lingering impacts from Hurricane Isaac, which exacerbated the impacts of multiple disasters that struck St. Tammany (including Hurricanes Katrina, Rita, and Gustav, the Deepwater Horizon Oil Spill, and the March 2016 flood event). NTCC's original campus in Slidell was home to several programs, including horticulture, culinary, nursing, welding, drafting, and computer technology. The Slidell facilities and all of their contents were destroyed during Hurricane Katrina in 2005. FEMA awarded the institution with \$4.7 million to replace the destroyed contents of the buildings; however, the facilities have yet to reopen. Post Katrina, NTCC's Slidell campus has been operating out of a smaller, temporary facility. The temporary facility, along with the original NTCC facility, flooded again in Hurricane Isaac. FEMA then deemed the original Slidell facility unfit for rebuilding and NTCC continues to operate out of an inadequate temporary facility until the Lacombe campus is complete.

The loss of the original Slidell facility included a loss of 75,000 square feet of training space. In the interim, the college has only been able to lease a high-cost training location that consists of 5,700 square feet. According to NTCC's Chancellor, William Wainwright, "The inadequacy of this facility has been realized as growth is limited and training labs are not designed to fit training demand." He also states that, "It is important to note that inadequate workforce facilities have led to underserved student populations and limited access for workforce training tied to relevant jobs associated with rebuild needed to be filled in St. Tammany Parish." Furthermore, the impact of the closure of Delgado Community College's campus in Slidell has created a clear and imminent need to create classroom space that will meet with demands of NTCC's growing student body population. The new NTCC Lacombe campus will provide over 30,000 square feet of building space; however, the new campus is still a significant reduction in training and classroom space from the original disaster impacted campus in Slidell. With the anticipated student growth resulting from the closing of Delgado's Slidell campus, the creation of additional classroom space in the MUF will provide much needed additional educational space for NTCC and economic growth opportunities for its predominantly LMI student population.

Project Description: St. Tammany Parish has experienced rapid growth in population in the last ten years despite natural disasters and the effects thereof. Local leaders recognized the need for additional educational opportunities due to growing population. In 2009, St. Tammany Parish Government (STPG) obtained property by donation of approximately 41 acres of undeveloped land located on Highway 434, north of Interstate 12, in Lacombe

Recovery Needs:

or the purpose of establishing a multi-purpose campus to provide post-secondary educational opportunities for Northshore residents. STAC has been designated as the center for innovation and learning not only parish wide, but regionally. STPG and NTCC provide a seamless partnership to accomplish this task.

NTCC's original campus was located in Slidell and home to several programs including but not limited to horticulture, culinary, nursing, welding, drafting, and computer technology. The Slidell facilities and all of their contents were destroyed during Hurricane Katrina in 2005. FEMA awarded the institution with \$4.7 million dollars to replace the destroyed contents of the buildings; however, the facilities have yet to reopen. Post Katrina, NTCC's Slidell campus has been operating out of a smaller, temporary facility. The temporary facility was flooded in Hurricane Isaac and the original NTCC Slidell facilities also flooded again. Thus, NTCC and FEMA have deemed the original Slidell facility unfit for rebuilding and NTCC continues to operate out of an inadequate temporary facility.



The mission of NTCC is workforce development. As listed on NTCC's website, its purpose is to "train, retrain, cross-train, and continually upgrade the state's workforce to the end that individuals are employable at both entry and advanced levels." Due to repeated storm damage, NTCC has been unable to operate its pre-Katrina capacity and meet the workforce demands of the region. NTCC has trained over 1,000 residents in construction via rapid response curriculum in a partnership with the Home Builders Institute. For example, immediately after the BP oil spill, NTCC provided rapid response training for local residents in a rented facility in Slidell for over 750 residents for employment in the oil spill recovery effort. However, if it had access to a larger, permanent facility during these emergencies, training capacity would have been significantly increased and more individuals in need of employment could have been assisted. An increase in the number of individuals who receive construction and rapid response training allows for a speedier recovery Parish-wide and regionally.

The NATC will directly support the liquid natural gas expansion taking place in Louisiana as well as the advanced manufacturing renaissance by providing high demand, high wage workforce training in welding, drafting and design technology, information technology, and health sciences. The facility will provide the only higher education/workforce training infrastructure in St. Tammany Parish and will satisfy a growing demand currently not met due to the destruction of the former Louisiana Technical College in Slidell as a result of Hurricane Katrina. Training a new workforce and re-training a workforce that has experienced a demand for new skillsets in these expanding post-storm industries is critical to sustaining the employment of LMI individuals as well as the economic revitalization of south Louisiana.

The STEM facility will lead to expanded academic transfer with regional four year institutions in related STEM fields as well as short and long-term workforce training for in demand occupations. Economic development trends for the greater Notshore area indicate demand in the advanced technologies and health science

Recovery Needs:

sector over the next ten years.

By providing infrastructure improvements to Parish-owned property on Highway 434 in Lacombe north of I-12, the NTCC will be able to then finally construct their new facility and begin operating and providing educational and workforce training services to St. Tammany Parish and surrounding communities.

The infrastructure project consists of installing a drainage ditch along the eastern border of the property to drain the developed parcels south to the main drainage channel. The location of the ditch will be cleared of vegetation, excavated and graded to drain to the main drainage channel. The ditch slopes will be seeded to prevent erosion. Also, a new 5 barrel concrete reinforced box culvert will be constructed under Highway 434 to facilitate the run off in the main channel to the detention pond. To do this a temporary detour road will be constructed to maintain traffic. A section of LA 434 will be removed and excavated down to the invert of the box culverts. The box culverts will be constructed, backfilled with embankment, and the asphalt road replaced. The detour road will be removed and traffic diverted back to Highway 434. All disturbed areas will be hydro seeded for erosion control.

A new two lane asphalt road will be constructed to provide access to the site of the new NTCC. The work will consist of clearing the right of way, bringing in embankment to elevate the road section, installing a base of soil cement and asphalt paving. During construction of the college, a temporary construction entrance will be constructed. The path will be cleared, embankment placed and a gravel riding surface placed for construction traffic.

This infrastructure project meets the National Objective of benefiting low to moderate income individuals. NTCC's Chancellor states that, "As reported on the U.S. Department of Education's Integrated Postsecondary Education Data System Spring 2013 Student Financial Aid Report, for academic year 2011 – 2012, 83% of NTCC's first-time full-time students received Pell Grant Aid. Data represents a high percentage of enrollment of low to moderate income students." After the improvements are completed and the NTCC begins operations at its new site, students will self-certify their household income status in order to prove LMI benefit.

In addition to the infrastructure improvements outlined above, St. Tammany Parish has combined FEMA Public Assistance funds, along with local and CDBG-DR funds, to create a true multi-use facility that will provide the Parish with broad-reaching benefits, support the area's recovery from Hurricane Isaac, and ensure the Parish and its residents are more resilient to future disasters. Day-to-day, a portion of the MUF will function as St. Tammany Parish's dual-use hurricane safe room, in compliance with all 23 applicable guidance, including FEMA 361, Design and Construction Guidance for Community Safe 24 Rooms (second edition, August 2008), and all applicable codes, standards, and regulations. A second portion of the MUF will be leased to NTCC to provide additional classroom space to meet the expanding need for community college access in the Parish.

The Parish understands the impact of such a complex proje

Recovery Needs:

ct with multiple federal funding sources and eligible activities. As outlined in the Parish's certifications, the Parish has demonstrated that it has the capacity and financial controls to ensure that the CDBG-DR funding will be expended only on eligible costs associated with NTCC classroom space and the appropriate percentage of common costs (e.g. utilities and other site infrastructure).

St. Tammany Parish Government is committed to supporting NTCC and its mission of providing educational and workforce development opportunities to St. Tammany Parish and surrounding communities. The addition of the NTCC classroom space in the MUF will provide the ability to meet the required capacity demands for workforce development training.

Project: Program Administration

Type of Activity: Program Administration



CDBG-DR Funds: \$329,916.00

Project Start Date: February 2014

Project Description: Funds will be used to procure a consulting firm to provide program management. Funds will also be used to reimburse for Parish staff time spent administering the grant as well as environmental review services and other related costs.

Overall	This Report Period	To Date
Total Projected Budget from All Sources	N/A	\$5,697,791.00
Total Budget	\$0.00	\$5,697,791.00
Total Obligated	\$3,071,321.47	\$5,697,791.00
Total Funds Drawdown	\$622,055.46	\$3,248,524.99
Program Funds Drawdown	\$622,055.46	\$3,248,524.99
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$622,055.46	\$622,055.46
Most Impacted and Distressed Expended	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00

Progress Toward Required Numeric Targets

Requirement	Required	To Date
Overall Benefit Percentage (Projected)		100.00%
Overall Benefit Percentage (Actual)		100.00%
Minimum Non-Federal Match	\$0.00	\$0.00
Limit on Public Services	\$1,637,237.40	\$100,000.00
Limit on Admin/Planning	\$2,182,983.20	\$322,563.14
Limit on State Admin	\$0.00	\$272,563.14
Most Impacted and Distressed Threshold (Projected)	\$0.00	\$0.00

Progress Toward Activity Type Targets

Progress Toward National Objective Targets

National Objective	Target	Actual
Low/Mod	\$5,457,458.00	\$5,367,875.00

Overall Progress Narrative:

St. Tammany Advanced Campus Phase II is substantially complete. Work Phase III continues.

Cultural Arts District Master site planning and land acquisitions services are in progress.



Program Administration

The Parish continues to work with program management firm, GCR, on national objective compliance, overall grant management, and resident inspection services for STAC.

Project Summary

Project #, Project Title	This Report Period	To Date	
	Program Funds Drawdown	Project Funds Budgeted	Program Funds Drawdown
R-1, Program Administration	\$0.00	\$150,361.53	\$150,361.53
R-1 Infr, St. Tammany Advanced Campus	\$0.00	\$179,554.47	\$179,554.47
R-2, Infrastructure	\$0.00	\$50,000.00	\$50,000.00
R-3, Infrastructure	\$615,027.42	\$5,038,320.53	\$2,646,407.38
R-3 Admin, Program Administration	\$7,028.04	\$179,554.47	\$122,201.61
R-3 PS, Public Services	\$0.00	\$100,000.00	\$100,000.00



Activities

Project # / Title: R-3 / Infrastructure

Grantee Activity Number: R3-1 STAC E

Activity Title: STAC - Infrastructure for Public Facilities

Activity Category:

Acquisition, construction, reconstruction of public facilities

Project Number:

R-3

Projected Start Date:

03/18/2015

Benefit Type:

()

National Objective:

Low/Mod

Activity Status:

Under Way

Project Title:

Infrastructure

Projected End Date:

09/30/2019

Completed Activity Actual End Date:

Responsible Organization:

St. Tammany Parish Government

Overall

Total Projected Budget from All Sources

Apr 1 thru Jun 30, 2017

N/A

To Date

\$2,588,609.00

Total Budget

\$0.00

\$2,588,609.00

Total Obligated

\$2,588,609.00

\$2,588,609.00

Total Funds Drawdown

\$596,747.57

\$596,747.57

Program Funds Drawdown

\$596,747.57

\$596,747.57

Program Income Drawdown

\$0.00

\$0.00

Program Income Received

\$0.00

\$0.00

Total Funds Expended

\$596,747.57

\$596,747.57

St. Tammany Parish Government

\$596,747.57

\$596,747.57

Most Impacted and Distressed Expended

\$0.00

\$0.00

Match Contributed

\$0.00

\$0.00

Activity Description:

The infrastructure improvements to the STAC site consist of constructing a drainage ditch along the eastern border of the property to drain the developed parcels south to the main drainage channel. The location of the ditch will be cleared of vegetation, excavated, and graded in order to drain into the main drainage channel. All ditch slopes will be seeded to prevent erosion. Also, a new 5 barrel reinforced box culvert will be constructed under Highway 434 to facilitate the runoff in the main channel to the detention pond located on the 185 acre site to be acquired by the Parish. A temporary detour road will be constructed to maintain traffic during installation of the box culverts. After the installation is complete, Highway 434 will be restored to its original condition and the temporary detour removed. All disturbed areas will be hydro-seeded for erosion control. In addition, a new two-lane concrete road will be constructed on the 41 acre site to provide access to the new NTCC complex. This work will consist of clearing the right-of-way, bringing in embankment to elevate the road section, and installing a concrete road over a limestone base.

Location Description:



The site is comprised of 41 acres of Parish owned land adjacent to Hwy. 434 in Lacombe, north of Interstate 12. An additional 185 acre parcel across Hwy 434 will be acquired to facilitate drainage infrastructure for the campus site.

Activity Progress Narrative:

Substantial Completion was issued for STAC Phase II on 5/19/2017. The contractor received punch list items that is nearing completion. Work should be complete in the early 3rd quarter of 2017. During this phase, the contractor installed 1,450 linear feet of roadway (including striping), sidewalks, completed subsurface drainage, and water house connections. An additional 11 acres was also cleared and grubbed.

Construction of the dry detention pond at STAC Phase III continues to progress.

Accomplishments Performance Measures

	This Report Period	Cumulative Actual Total / Expected
	Total	Total
# of Properties	0	0/1
# of buildings (non-residential)	0	0/1
# of public facilities	0	0/1
# of Non-business Organizations	0	0/3

Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources	Amount
No Other Funding Sources Found	
Total Other Funding Sources	



Grantee Activity Number:	R3-2 CAD E
Activity Title:	CAD - Infrastructure for Public Facility

Activity Category:

Acquisition, construction, reconstruction of public facilities

Project Number:

R-3

Projected Start Date:

03/18/2015

Benefit Type:

()

National Objective:

Low/Mod

Activity Status:

Under Way

Project Title:

Infrastructure

Projected End Date:

09/30/2019

Completed Activity Actual End Date:

Responsible Organization:

St. Tammany Parish Government

Overall	Apr 1 thru Jun 30, 2017	To Date
Total Projected Budget from All Sources	N/A	\$418,331.57
Total Budget	\$0.00	\$418,331.57
Total Obligated	\$418,331.57	\$418,331.57
Total Funds Drawdown	\$18,279.85	\$18,279.85
Program Funds Drawdown	\$18,279.85	\$18,279.85
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$18,279.85	\$18,279.85
St. Tammany Parish Government	\$18,279.85	\$18,279.85
Most Impacted and Distressed Expended	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00

Activity Description:

STPG is proposing to utilize a portion of these Isaac CDBG-DR funds to provide infrastructure improvements for the Tchefuncte Revitalization Project. This Project is a public private collaboration totaling over \$50 million. Isaac CDBG-DR funds will be used for Phase I of the Project, which will consist of infrastructure planning of access, utilities, and drainage associated with the development of the Tchefuncte Revitalization Project.

Location Description:

Activity Progress Narrative:

The Cultural Arts District is in the master planning phase. Work completed this quarter consisted of Master Site Planning and Land Acquisition Services.



Accomplishments Performance Measures

No Accomplishments Performance Measures

Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Project # / Title: R-3 Admin / Program Administration

Grantee Activity Number: R3-1 Admin E

Activity Title: Program Administration

Activity Category:

Administration

Project Number:

R-3 Admin

Projected Start Date:

03/18/2015

Benefit Type:

()

National Objective:

N/A

Activity Status:

Under Way

Project Title:

Program Administration

Projected End Date:

09/30/2019

Completed Activity Actual End Date:

Responsible Organization:

St. Tammany Parish Government

Overall

Total Projected Budget from All Sources

Apr 1 thru Jun 30, 2017

N/A

To Date

\$64,380.90

Total Budget

\$0.00

\$64,380.90

Total Obligated

\$64,380.90

\$64,380.90

Total Funds Drawdown

\$7,028.04

\$7,028.04



Program Funds Drawdown	\$7,028.04	\$7,028.04
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$7,028.04	\$7,028.04
St. Tammany Parish Government	\$7,028.04	\$7,028.04
Most Impacted and Distressed Expended	\$0.00	\$0.00
Match Contributed	\$0.00	\$0.00

Activity Description:

Funds will be used for the following:

1. STPG Department of Grants Staff Time
2. Environmental Review Consultant Fees (less then \$25,000)
3. A Program Management Consultant

Location Description:

Activity Progress Narrative:

The Parish continues to work with GCR, program management consultant, regarding National Objective Compliance, project management, along with other administrative tasks.

The Parish proposed Action Plan amendment 4 but HUD has requested additional information for review prior to approving.

Accomplishments Performance Measures

No Accomplishments Performance Measures

Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources	Amount
No Other Funding Sources Found	
Total Other Funding Sources	

