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TEXAS COMMUNITY DEVELOPMENT **BLOCK GRANT PROGRAM** 2008 SUPPLEMENTAL DISASTER RECOVERY FUND: HURRICANES DOLLY AND IKE

NON-HOUSING ACTIVITIES APPLICATION **ROUND 2**

Fort Bend County, Texas

APPLICANT NAME

Council of Governments:	H-GAC	



OVERVIEW

TDRA-DR Program Non-Housing Activities Application

1. This application is for non-housing activities.

All activities must have documented proof of an impact by a major natural disaster declared in 2008. There must be a clear and compelling need related to a major natural disaster declaration, hurricane disaster relief, long-term recovery and/or restoration of infrastructure. An activity underway prior to a Presidential disaster declaration will not qualify unless the disaster impacted the project.

All eligible activities will be allowed so long as the activity is directly related to a major natural disaster declaration in 2008 through actual **damage** or a **failure to function** and is allowed under the State of Texas Plan Amendment No. 1 for Disaster Recovery.

- 2. Applicants are encouraged to develop their community recovery projects in a manner that considers an integrated approach to housing, Fair Housing obligations, economic revitalization, and overall community recovery. Consideration of long-term planning processes is also highly encouraged.
- 3. The Texas Department of Rural Affairs (TDRA) is committed to Affirmatively Furthering Fair Housing (AFFH). Projects and programs will be subject to detailed review by TDRA and by certain parties to the Conciliation Agreement to assure they are consistent with the Conciliation Agreement, HUD's current fair housing guidance, and the state's and communities' obligations to affirmatively further fair housing. Detailed information regarding AFFH will be available through mandatory training sessions, TDRA sponsored guidance and technical assistance.
- 4. The Disaster Recovery Enhancement Fund (DREF) was established by HUD to promote the implementation of forward-thinking recovery strategies that will reduce the risk of damage from a future disaster. Examples of these activities are the development and adoption of forward-thinking land use plans, floodplain or critical fire and seismic hazard area buyout programs, individual mitigation measures, and the implementation of modern disaster resistant building codes. Applicants are highly encouraged to consider DREF eligibility when developing their projects.
- 5. For detailed information regarding Application Instructions, see the Supplemental Disaster Recovery Non-Housing Activities Application Guide.

Hyperlink to Application Guide Table of Contents:

1. TYPE OF SUBMISSION			2. DATE SUBMITTED:	APPLICANT IDENTIFIER:
Application:	Pre-application:		2. DATE SUBWITTED:	AFFLICANT IDENTIFIER:
Construction	Construction		3. DATE RECEIVED BY STATE:	STATE APPLICATION IDENTIFIER:
Non-Construction	☐ Non-Construction	on		
			4. DATE RECEIVED BY FEDERAL AGENCY:	FEDERAL IDENTIFIER:
				OMB Approval No.0348-004J
5. APPLICANT INFORMATION:				
Legal Name:			Organizational Unit:	
Fort Bend County, Texas			County	
Address (City, County, State, and Zip Code 4520 Reading Road Suite A Rosenberg, Texas 7471) of applicant:		Name/Title, Agency or Company, Address and e-mail address of applicant preparer: Marilynn Kindell, Director Fort Bend County Community Developme 4520 Reading Road, Suite A Rosenberg, Texas 77471 (281) 341-4410 (Fax) (281) 341-3762 email: kindemar@co.fort-bend.tx.us	, Area Code, Telephone and Fax Numbers, ent Department
6. EMPLOYER IDENTIFICATION NUMBER (EI 74-6001969	N):		6a. DUNS NUMBER: 081497075	
7. TYPE OF APPLICANT:			8. TYPE OF APPLICATION:	
B. County Government			New Continua	ation Revision
9. NAME OF FEDERAL / STATE AGENCY: Texas Department of Rural Affairs: Disaster	Recovery Division		10. CATALOG OF FEDERAL DOMESTIC ASS 14-228 Title: Texas Community Developm	
11. PROJECT TYPE:			11a. TYPE OF APPLICATION:	
Water Plant Improvements			Disaster Relief Supplemental Fund	
12. TARGET AREA(S) AFFECTED BY THE PRO	DJECT:		13. APPLICANT'S FISCAL YEAR:	
Fort Bend County Texas including the city	of Rosenberg.		Beginning Month: October Ending Month: September	Beginning Day: 01 Ending Day: 31
14. CONGRESSIONAL DISTRICTS:			Representative: 26, 27, 28 Senate:	13, 17, 18 Congress: 9, 14, 22
15. ESTIMATED FUNDING:				
A. TDRA-DR REQUEST:		\$437,829.00	16. IS APPLICATION SUBJECT TO REVIEW BY	STATE EXECUTIVE ORDER 12372 PROCESS?
B. FEDERAL:	(a)	7137,023.00		as made available to the State Executive
C. STATE:		***************************************	Order 12372 process for review on:	
D. APPLICANT:			Date:	
E. LOCAL:	-		☐ No	
F. OTHER:			Program is not covered by E.O. 12372	-OR-
G. TOTAL:	-	\$437,829.00	Program has not been selected by the	
17. IS THE APPLICANT DELINQUENT ON AN	Y FEDERAL DEBT?			A STATE OF THE STA
Yes. If "Yes", attach an explanation.	No No			
18. TO THE BEST OF MY KNOWLEDGE AND AUTHORIZED BY THE GOVERNING BODY OF IN THE PROCEDURES SECTION OF THE TDRA	F THE APPLICANT AND	D THE APPLICANT WIL	COMPLY WITH THE CERTIFICATIONS AND	
a. Typed Name of the Applicant's Authorize	ed Representative:	b. Title of the Applica	nt's Authorized Representative:	c. Telephone Number
The Honorable Robert E. Hebert		County Judge		(281) 341-8606
d. Signature of the Applicant's Authorized	Representative:			Date/Time Field

Previous Editions Not Usable

STANDARD FORM 424 (REV-4-88)



PROJECT APPROVAL INFORMATION

1. App	pplicant is applying as one of the following: Entitlement				
			Yes	No	N/A
2. Has	as the applicant chosen to self-administer the proposed project?		\boxtimes		
3. Has	as the applicant chosen to use a third-party grant administrator to administer the proposed proje	ect?		\boxtimes	
4. Has	as the applicant chosen to use an in-house engineer to perform engineering services for the pro	posed project?		\boxtimes	
Affirr	rmatively Furthering Fair Housing Worksheet				
has tak	se respond to the questions and requests below and provide specific support documentation aken to Affirmatively Further Fair Housing (AFFH). Further information will be provided in the Aing sessions, TDRA sponsored guidance and technical assistance.				
			Yes	No	N/A
1. We	e have conducted an Analysis of Impediments to Fair Housing (AI) in our area.		\boxtimes		
2. We ł	e have not completed an AI in our area and rely on a regional or state AI for planning AFFH activi	ties.			\boxtimes
	ive you adopted a Certification to Affirmatively Further Fair Housing by Ordinance, Resolution, or tion? If so, please provide a copy.	other formal		\boxtimes	
planne jurisdic	mportant that the applicant demonstrate in the application that the projects being proposed an ned are informed by whichever Analysis of Impediments was used. When the 2011 Statewide Ar dictions will be required to review it and incorporate relevant items into their local AFFH activitie age or failure to function associated with Hurricane Dolly or Hurricane Ike.	nalysis of Impedim	ents is	compl	
be des	E: The following lists of activities are only <u>partial</u> lists of <u>possible</u> activities to address AFF lesigned to address the particular impediments to fair housing identified by each appli sed to stay updated on TDRA's fair housing guidance and resources available on the TDRA	icant in their are			
	you have not been using an AI to plan AFFH activities please describe the AFFH activities that young the contract period to <u>specifically address</u> the following areas: (Please check all that apply) Analyze and eliminate discrimination in the jurisdiction and foster understanding and Compl (Please see Application Guide for additional methods, examples, and procedures.)		or plar	to co	nduct
	Conduct an Analysis of Impediments to Fair Housing study, develop strategies to address imp	ediments and rep	ort ste	ps take	n.
	Hold an annual or a series of, public meetings/forums on fair housing, report Findings, and ste concerns.	eps taken to addre	ss Fair	Housir	ng
	Conduct lender, sales or leasing Testing to investigate Complaints of Fair Housing abuses. (The with, or in conjunction with, Fair Housing Centers, related non-profits, universities, or other space.)			tnersh	ıip
	Review local building codes, zoning ordinances, master planning documents for potential bar Housing laws and take steps to enable such policies to Affirmatively Further Fair Housing.	riers and inconsist	tencies	with F	air
	Publicize the State's procedures regarding Fair Housing discrimination and develop and impleindividuals in filing complaints.	ement local proced	dures t	o assis	t
	Encourage the media to promote fair housing awareness with a campaign of public service ar working cooperatively with stakeholders and organizations representing protected population origin, sex/gender, disability and family status.)				
	Provide Fair Housing training to the jurisdiction's staff and housing consumers and put in place affirmatively address Fair Housing abuses.	e procedures for t	he juri	sdictio	n to



PROJECT APPROVAL INFORMATION

TDRA-DR Program Non-Housing Activities Application

 Conduct a survey to assess the community's housing needs and potential Fair Housing abuses, with particular attention to the input from protected populations (race, color, religion, national origin, sex/gender, disability and family status).
Other

Certification to Affirmatively Further Fair Housing (AFFH)

Affirmatively Furthering Fair Housing is based upon the federal Fair Housing Act. Congress passed The Fair Housing Act on April 11, 1968. The Act prohibits discrimination in all housing transactions on the basis of race, national origin, sex, color, religion, person with disabilities (handicap), and familial status (i.e., households with/without children). The Fair Housing Act also requires HUD to administer the CDBG program in a manner to affirmatively further fair housing (AFFH). Therefore, CDBG grantees (cities and counties) are required to certify that they will affirmatively further fair housing. Action to AFFH should promote wider housing opportunities for all persons while maintaining a nondiscriminatory environment in all aspects of the public and private housing markets.

Since 1983 the CDBG statute has contained a requirement that the grantee certify that it will affirmatively further fair housing. According to the HUD Fair Housing Planning Guide an AFFH Certification should consist of the following:

- A written assertion
- Based upon supporting documentation
- Available for inspection by the Secretary, the Inspector General and the public
- Deemed accurate for purposes of this Act unless the Secretary determines otherwise after:
 - a. Inspecting the evidence
 - b. Providing due notice and opportunity for comment



LONG-TERM PLANNING

TDRA-DR Program Non-Housing Activities Application

Applicants are encouraged to develop their community recovery projects in a manner that considers an integrated approach to housing, Fair Housing obligations, infrastructure, economic revitalization, and overall community recovery. Consideration of long-term planning processes is also highly encouraged.

Provide a brief description of how the projects addressed in this application form part of an integrated approach to recovery.

The project addressed in this application forms part of an integrated approach to recovery in that it was selected and evaluated for consistency with Fort Bend County's (County) Consolidated Plan. The County's Consolidated Plan has always placed a very high priority on water and sewer improvements and the connection of low-and-moderate income persons to these improvements. In the County's 2010 Consolidated Plan, Table 2B, Community Development Needs, water/sewer improvements rated a high priority. Water/sewer improvements were listed under Objective I: Improving and expanding infrastructure in the County's Suitable Living Environment goals and Objective 2: Providing assistance to extremely-low, low-and-moderate income neighborhood in the County's Economic Development Objectives. These goals and objectives are listed below:

SLE 1.3: Water and sewer improvements in at least five (5) communities (one (1) project/community per year).

ED 2.3: Construction of new water and sewer lines in at least one (1) community.

ED 2.4: Provide housing assistance programs (tap-ins, septic tanks) in at least two (2) low-income communities.

Every year the County funds several water and sewer improvement projects in low-and-moderate income areas. Unfortunately, the demand for improvements always exceeds the funding available through Fort Bend County's entitlement CDBG Program. As a result, the County funds water and sewer projects in annual phases in several communities. The County has worked closely with the City of Rosenberg to upgrade both the water and sewer infrastructure in CDBG eligible areas of the City. The City is committed to improving the aging, deteriorating, and, in some cases, nonexistent water and sewer infrastructure in their low-income communities.

More specifically, the City of Rosenberg Water Plant No. 3, Permanent Standby Generator Project, has been selected in consideration of infrastructure housing and overall community recovery. The project addresses an infrastructure deficiency in the north and west portion of the City to alleviate future water infrastructure failures due to natural disasters or other conditions resulting in extended power outages. This project will also keep the affected areas of the City in compliance with TCEQ Public Drinking Water Rule, 290.44 (d) which requires the City to maintain a minimum water system pressure of 35 p.s.i. During Hurricane Ike, the water pressure dropped to 23 p.s.i. as a result of a power failure at the water plant resulting in a violation of TCEQ Public Drinking Water Rule 290.44 (d). The project will also assist this portion of the City in achieving compliance with TCEQ Chapter 290.45 Rules for Emergency Preparedness Plans that now require the installation of standby generators at water plants in order to comply with Senate Bill 361, approved during the most recent legislative session.



TABLE 1 TDRA-DR Program Non-Housing Activities Application

Table 1 A proje

Note: Adding a new project and selecting an activity creates pages below.

A project is defined as a discrete combination of: entity (i.e. city county, water supply corporation), activity (i.e. water, sewer, etc.) beneficiary population, and national objective. An additional project is created when one or more of these factors is different. A site is defined as a discrete location for activities within a project. A project can have one or more sites. For example, one water project that consists of three generators throughout a city consists of three sites, one for each generator.

Proj #	Activity	Title	# of Sites	Storm Impact	National Objective	Completion Method	Total LMI 6 Benes Benes I	LMI Benes	% LMI Benes	TDRA-DR Funds	* Other Funds	Total Funds
-	1a Water Facilities	Rosenberg Water Plant No. 3	-	1 Failure to FunctionLMI	LMI	Bid/Contract	7,344	4,273	58.18%	\$338,000	\$0	\$338,000
	Acquisition	ion								\$0	\$0	\$0
	Engineering	ing								\$50,000	\$0	\$50,000
	Project Delivery	ery								\$49,829		\$49,829
	Project Delivery (Local)	ery (Local)										\$0
	Project Deliv	Project Delivery (Environmental)										\$0
						Totals	Totals 7,344		4,273 58.18%	\$437,829	80	\$437,829
% of	% of Engineering for total application:		14.8 %									

*List the source(s) of all "Other Funds" if applicable. No match is required on the part of the applicant.

TABLE 2 - JUSTIFICATION OF RETAIL COSTS TDRA-DR Program Non-Housing Activities Application

Project #1 Rosenberg Water Plant No. 3 Activity #1a Water Facilities

							The second secon	
Materials/Facilities	\$/Unit	Unit	Qty	Construction \$	Acquisition \$	Engineering \$	Acquisition \$ Engineering \$ Special Engr \$	Ttl. Act. \$
Generator	\$160,000	EA	1.00	\$160,000	0\$	\$0	\$0	\$160,000
Installation	\$178,000	EA	1.00	\$178,000				\$178,000
Engineering	\$0			\$0		\$50,000	\$0	\$50,000
				\$338,000	\$0	\$50,000	0\$	\$388,000

entify and explain the annual projected operation and maintenance costs associated with the proposed activities. Service Contract to maintain and test generator twice per year - \$1,500 per year Fuel for monthly exercising - \$250 per year	
~ w	entify and explain the annual projected operation and maintenance costs associated with the proposed activities.
onthly (_
	onthly (

MOK			
Place Seal Below			
ce se			
7			

Jones & Carter, Inc. Company Name:	ckalkomey@jonescarter.com Email Address:	281-342-2033 Phone Number
Did applicant receive project scoping services/ estimate Quad Sheets from HNTB?	Yes No	

ENGINEERING ACTIVITY SCHEDULE

Project #1 Rosenberg Water Plant No. 3 Activity #1a	nt No	m	Activ	ity#	la V	/ater	Facil	ities	112764															
Engineering Activity Length in Months	0	-	7	8	4	2	9	7	6	10	Ξ	12	13	14	15	16	17	18	19	20	21 2	22 2	23 2	4
Engineering NTP		\boxtimes										Ш												П
Preliminary Engineering			\boxtimes	\times								Ш	Ш	Ш										
60% Design					\boxtimes	\boxtimes						\square		Щ									П	
Final Design and Complete Plans and Spec							\boxtimes	\boxtimes		Ш		\square	Ш	Ц										
Bid and Award Construction Contract									\boxtimes	\square	Ш	Ш		Ш								\Box		\Box
Construction											\bowtie	\boxtimes	\boxtimes	\boxtimes	\boxtimes	\boxtimes								



DESCRIPTION OF NEED BY PROJECT

TDRA-DR Program Non-Housing Activities Application

Provide full and complete answers to each of the questions below. Descriptions should include the cause of the **damage** (i.e. wind, wind driven rain, rising water, etc...) or **failure to function**; current condition of the facility; and a detailed description of the project that coincides with the information contained in both Tables 1 and 2.

All activities must have documented proof of an impact by either Hurricane Dolly or Hurricane Ike. There must be a clear and compelling need related to the disaster declaration, hurricane disaster relief, long-term recovery and/or restoration of infrastructure.

Project #1 Rosenberg Water Plant I	No. 3 Activity #	1a Water Facilities		Add another site
Site# 1				
Location:				Add another location
On: 1024 Grunwald Heights	From:		To:	
Or provide a brief description of the loca	ation of the project	activity.		
Is map of service area and location of p	roject attached?			
	roject attached:			
Yes No				
Please provide address if available:		GPS Location: Latitude (rec	quired)	GPS Location: Longitude (required)
1024 Grunwald Heights		29.53896		95.81636
Is a generator involved in this project?				
Yes 🔀 No 🗌				
2. Describe the specific storm related con-	dition that caused t	he failure to function:		
High winds which caused extended p	ower outages lastir	ng several days		
Describe how the system failed to fund	tion:			
The power outage prevented the wat elevated storage to be depleted resul				allowed the supply of water in
4. Describe the impacts on the communit	y that resulted fron	the failure to function:		
The community violated TCEQ Public 35 psi. The low water pressure limited				n to maintain a minimum pressure of sses at a higher risk for fires.
5. List materials submitted as documentar	tion of the storm co	ondition and the resulting sys	stem impa	acts:
Fort Bend Herald Newspaper Article (Fort Bend herald newspaper Article (S				
 Describe how the proposed activities we the reoccurrence of the impacts: Permanent installation of standby gen plant well and booster pump stations 	nerator allows wate	r plant to remain fully function	onal if pro	longed power failure occurred. Water
7. Was there damage to this system?				
Yes No		8		



DESCRIPTION OF NEED BY PROJECT

8. Will the assist	ance reque	red serve or be located on a Federal Installation?
Yes	No	\boxtimes
9. Will the assist	ance reque	red have any negative impact(s) or effect(s) on the environment?
Note: All funde	d applicatio	s will have to comply with Federal regulations regarding environmental clearance before funds are released.
Yes	No	
10. Is the site in	a designate	flood hazard area or floodplain?
Yes	No	
11. Will the assis	stance requ	sted cause the displacement of families, individuals, farms, or businesses?
Families:]	Individuals:
12. Is the applic	ant particip	ting in the National Flood Insurance Program?
Yes 🔀	No	
13. Does this pr	oject meet t	ne national objective of Prevention/ Elimination of Slums or Blight?
Yes 🔀	No	
14. What metho	od was used	to prioritize this project(s) for funding?
		d by selecting the damages or "failure to function" events that occurred as a direct result of Hurricane Ike. Its that directly affected the health, safety, and welfare of the community.
15. Why is this p	roject a pric	rity?
	[ntain and provide a safe, potable drinking water supply in the event of a prolonged power failure. To supply for fire fighting capabilities, critical county facilities, 3 school campuses and nursing home.
16. Why is it imp	ortant to fu	nd this project now?
		essure if power outage occurs. Resulting in unsafe water supply for human use if water not boiled. Violation Water Supply Rules. Loss of fire fighting capabilities. Threatens public health, safety, welfare.
17. Explain why	this project	cannot go forward without Round 2 Funds:
		rward due to a lack of local funding capabilities. The economic Downturn and other disaster recovery efforts the local residents and the City.
18. Does this pr	oject addre	the impediments identified in the AI, or otherwise, within your area?
Yes	No	
The following quent Ferniancement F		designed to determine if the proposed project potentially meets the qualifications of the Disaster Recovery
		emolition, acquisition or relocation of homes or private sector employer structures in areas of severe disaster oodplain, resulting in greenspace?
Yes	No	



DESCRIPTION OF NEED BY PROJECT

s. Does the project include reduction of damage risks to residential structures, such as elevation and storm-hardening?						
Yes		No				
C. Does th	e project li	nclude d	lrainage improvements that reduce flood risk to residential properties?			
Yes		No				
D. Does the project include funding to hire code enforcement officials; develop or update disaster-resilient building codes; develop or update zoning, design or development standards that are disaster-resilient; or training on enforcement of new codes and standards?						
Yes		No				
E. Does the project include development and implementation of forward-thinking plans, such as land-use plans that reduce risk, hazard mitigation plans and flood plain mapping?						
Yes		No				



PROJECT BENEFICIARY INFORMATION

TDRA-DR Program Non-Housing Activities Application

Project #1 Rosenberg Water Plant No. 3 Activity #1a Water Facilities

Total Male Beneficiaries	Total Female Beneficiari	es Total Be	eneficiaries	
3,102	3,112	(5,214	
Race	# Non-Hispanic Beneficiaries	# Hispanic Beneficiaries	Total Beneficiaries	
White	3,892	1,246	5,138	
Black/African American	1,643	22	1,665	
Asian	1,044	14	1,058	
American Indian/Alaskan Native	45	23	68	
Native Hawaiian/Other Pacific Islander	0	0	0	
American Indian/Alaskan Native & White	0	0	0	
Asian & White	0	0	0	
Black/African American & White	0	0	0	
Am. Indian/Alaskan Native & Black/African Am.	0	0	0	
Other Multi-Racial	188	981	1,169	
		Activity Total:	9,098	

1. \	Nas a	TDRA-DR Su	rvey ι	used to identify	y bene	ficiaries?
	Yes		No	\bowtie	N/A	
2.	ls sur	vey documer	ntatio	n attached?		
	Yes		No	\boxtimes	N/A	
3.	Was a	prior survey	utiliz	ed?		
	Yes		No	\boxtimes	N/A	
4.	Was 2	2000 Census i	nforn	nation used to	identi	fy beneficiaries?
	Yes	\boxtimes	No		N/A	
						CENSUS GEOGRAPHIC AREA DATA:

County Code	Census Tract(s)	Block Group(s)	Persons Benefiting	
	675000	1	1,183	
120.77	675300	1	856	
	675300	2	660	
	675300	3	1,013	
	675300	4	2,108	



PROJECT BENEFICIARY INFORMATION

TDRA-DR Program Non-Housing Activities Application

List all census tracts and block groups included in the project area for projects which are not citywide or countywide benefit. Be sure to identify the total beneficiaries claimed for each area. A spreadsheet showing LMI benefit must be submitted in addition to completing this question. For citywide or countywide projects, indicate "Citywide" or "Countywide" and attach a spreadsheet.

	6/5300	3	020
	675300	6	898
5. Provide the number of pro	ject beneficiaries identified th	rough each of the follow	ing methods:
TDRA-DR Survey:		2000 Census:	7,344
Direct Benefit:		Limited Clientele:	
Describe the Target Area:		_	
Citywide County	wide 🗌 Area 🔀 Lir	mited Clientele/Direct Benef	îit 🗌
If beneficiaries were identified explanation of the reason.	d by using a survey as opposed to	o using 2000 Census inform	ation, provide a <i>detailed</i>
7. Number of residential proper	ties benefiting from the project?	,	
1886			
8. Number of commercial prope	erties benefiting from the project	t?	
107			
Applicant must attach source do	cument (survey, tax rolls, zoning ma	aps, etc.)	



WATER SYSTEM IMPROVEMENTS

Proj#	: Title:			Activity:			
1	Rosenberg Wa	iter Plant	t No. 3	1a Water Facilities			
Clic	k + to add ano	ther site	è.				
Site	# 1						
1. W	hat are the wate	r sources	for the system (e.g., wells, surface water, w	/holesale water supplier)?			
١	Wells						
2. ls l	ine work involve	d?					
1	Yes	No [\boxtimes				
3. Pl	ease identify all	regulator	y or contractual authorities over the subject	ct facility (e.g., MUD, City, State, etc.):			
	City of Rosenber Texas Commissio		vironmental Quality (TCEQ)				
4. W	hat is the name	and conta	act information of each regulated entity?				
	City of Rosenberg, John Maresh, Phone: 832-595-3500, Email: johnm@ci.rosenberg.tx.us TCEQ Region 12 (Houston), 5425 Polk Avenue, Suite H, Houston, Texas 77023, Phone: 713-767-3500						
5. W	as a boil water n	otice or o	other warning issued? (If yes, provide copy)				
,	Yes	No	\boxtimes				
6. Ar	e improvements	s related t	to water treatment?				
	Yes	No	\boxtimes				
7. Ar	re proposed imp	rovement	ts related to water storage/supply?				
P	ublic Nonprofit	Utility: 🔀	Privately-Owned Nonprofit Utility:	Privately-Owned For-Profit Utility: N/A:			
	hat entity, or ent n this application		ds the Certificate of Convenience and Nece	essity (CCN) to provide water service in the service areas included			
E	intity: Cit	ty of Rose	nberg				
	oes the applican proposed in the		경향성상 하 면 경기에서 경기 경기 가능하는 전기가 되었습니다. 그래국 경기에 대한 경기를 받아 되었습니다. 그렇게 되었습니다. 그렇게 다른 사람이 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그리는 그렇게 되었습니다. 그렇게 그렇게 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그렇게 그렇게 되었습니다. 그렇게	f Convenience and Necessity (CCN) for the target area			
	Yes.						
			project area by submitting a map with this d service area for the facilities at this site.	s application that clearly identifies the location of proposed			



APPLICANT DISCLOSURES/UPDATE REPORT TDRA-DR Program Non-Housing Activities Application

Part 1: Applicant/Recipient Information Initial Report 🔀 Upd	ate Report	N/A	
Part 2: Other Government Assistance Provided/Requested?	Yes:	No:	\boxtimes
Part 3: Interested Parties			
Are there any persons with a reportable financial interest to disclose?	Yes:	No:	\boxtimes
Part 4: Report on expected sources and uses of funds:	N/A		
Source of Funds			Use of Funds



ATTACHMENTS

Provi	de the following attachments (if applicable) in the order specified:					
\boxtimes	1. Project Map(s), including Census Maps / Documentation					
\boxtimes	2. Memorandum of Understanding or Interlocal Agreement					
	3. Project Impact Documentation (for Urgent Need and Removal of Slums & Blight National Objectives)					
\boxtimes	4. Beneficiary Documentation (Survey Forms or Census)					
\boxtimes	5. Number of residential / commercial properties source documents					
	APPLICATION CHECKLIST					
	ollowing serves as an application checklist that each applicant must use to ensure that an application under the Disaster Recovery is complete:					
\boxtimes	Completed 424					
\boxtimes	Project Approval Information (All questions must be answered)					
\boxtimes	Project Summary					
\boxtimes	Activity Specific Questions					
	Table 1					
	Project Beneficiary Information					
	Table 2 and/or HNTB Assessments					
	Applicant Disclosure / Update Report Form					
	Urgent Need Form					
	FEMA Form					
	Fair Housing Certification (See Application Guide for sample)					
	Print Is my form complete?					
	For Admin Use Only Export to XML					