4 Work Order# 18919 Damage# 42539

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SITE INSPECTION REPORT FACILITY DESCRIPTION

CATEGORY G Beaches

Applicant:	FIPS#:	Applicant Representa	ant Representative: Site Inspector:			
GITY OF LEAGUE GITY	167-41980-00	SCOTT TUMA VACK MURPHY		JIM DETERMAN ALLISON COGGINS		
Applicant Address:	City:	State:	Zip Code:	Site Inspection Date:		
300 WEST WALKER STREET	LEAGUE	TX	77573	6/4/18		

GPS: LAT	LONG		Date Damaged
27. 533 409	-95,085973		81:25/19-
Physical Location/Address: LEAGUE	GITY ROAT RAMPS PA	RK	
FM 270 IEAGUE CITY	C TX		Year Built
Charles and the second s	in an Zan Kaimanan in an		1969 70 1978
Facility: Beach Berm Dune	Pre / Post Storm Profile	2S	ESTIMATED
-5	× (v)	Ğ	OOGLE EARTH
Other (Specify): SHORELINE	Yes No		Legal Responsibility?
		~	
Design Elevation	Design Slope	$\Box \mathcal{I}$	Yes No
2-4 FT	45 DEGREE	S ENGI	NEERS PLANS
ESTIMATED		w/su	LEVEY - AC
GOOGLE EARTH			6.1.15
			Se
Facility Description: (Pre-disaster design, fund	ction, capacity, and dimensions)		Sketch / Notes
Socility Description Only (Capture Damage	ston prest Page) 1 GPS		
Wetland AroperMation	ates 29.53	4516 -95	096181
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PIORAO US	FISH & WILDLIFE - + N		
THE NEF	BEMIT KARA	NKANA	
WANTS TO WORK WEISH SU	VICOLIDE -	· · · ·	
	- / VIPM		
WETLAND PRESER	MATION GO BEHIND	ECETATION	AND PLACE
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ω^{*}			7
Applicant Representative Signature	1.0		Page 1 of

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Category G

		Facility C	omponent Dar	nages			
e #	Damage Component Material/Model/Type/Capacity	Location (Address, GPS, begin / end if applicable)	Cause of Damage	Damage Dimensions (L x W x D / L x Dia) Electrical/Mechanical/etc	Quantity & Units	FA, Contract, or Both	% Work Completed
1	DIRT, NORTH OUTLET PIPE	BEGIN: 29.533515,-95.085954 END. 29.533690,-95.08595	3	ZOFTWX50FTLONG X4FTDEEP	148.1 CY	50	Q
	Method of Repair Notes & Comments (will there be Replace in KIND	any change in in pre-disaster design, size, capacit SHOP-ELINE-ET	y or material type, what work has	been completed vs what work remains to be done)			
2	GEOTEXTILLES NORTH	BEGIN 29.533409,-95.085 END 29.533515-95.08595	773	20FTX SOFT	1000 5 Q FT	C	ρ
	REPLACE IN KINS.	any change in in pre-disoster desigh, size, capacit	y ar material type, what work has	been completed vs what work remains to be done)			
3	RIPRA NORTH OUTLET PIDE	SAME AS SITE Z	l.	20FTX SOFTX	37.04 CY	C	0
	Method of Repair Notes & Comments (will there be REPLACE IN KINT)	e any change in in pre-disaster design ,size, copaci	ty or material type, what has been	n completed vs what work remains to be done)			
1	DIRY, SCOURED SHORE LINE BANK	ВЕБЛИ 29, 533690;-95,08595 енр 29, 534290,-95.08578	8 1	ZFT WIDE X Z FT HIGH BANK X (L) GPSI(245FT BANK 45 DEGREES,) 18.15 CY	G;	P.
	Method of Repair Notes & Comments (will there but ARMOR SHORELINE)	ony change in in pre-disaster design, size, capacit IRIRRAB TOPPROTECT	ty or material type, what work has	been completed vs what work remains to be done)	E LOS	s mai	ille icos
mp ervic Cont	Concent Types: 1-Embankment 2-Culvert 3-Weir e Road 9-Lining 10-Overflow Structure 11-Sprinkler Head rol Gate 16-Controls 17-Generator 18-Electrical Panel 15	4-Fencing 5-Armor 6-Spillway 7-Dam 12-Drainage System 13-Vegetative Cover 14- Valve -Electrical Wire 20-SCADA 21-Other (Specify)		Cause of Damage: 1-Surface Water Flooding 2-Wind Driven Rain 3-Sewer Back Up 4 6-High Winds 7-Tree Damage 8-Wind Blown Debris 9-Earthquak	-Foundation See e 10-Fire 11-Exp	bage 5-Lightn Mosion 12-Ot	ing her (specify)
plic	cant Representative Initials:	<u></u>				Page	e_2_of

Applicant Representative Initials:

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Facility Component Damages Location **Damage Dimensions Damage Component** Contract, Quantity & Both Site # (Address, GPS, begin / end if **Cause of Damage** (LxWxD/LxDia) % Work Units Material/Model/Type/Capacity FA, 5 Completed applicable) Electrical/Mechanical/etc 245FT X ZOFT XIFT 181.48 DIRT SC OURED FROM BEGN: TOP OF BANK 0.5 FT 29, 533690, 95,085958 1 TO I.S FT ESTIMATED BY END: APPLICANT, 29,534290, -95,085701 Method of Repair Notes & Comments (will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what york remains to be done) SOIL LOSS FROM HARVEY WILL NOT BE DEPLACE D ARMOR SHORELINE WI RIP/RAPIGEOTEXTILE TO PROTECT REMAINING SHORELINE Method of Repair Notes & Comments (will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done) Method of Repair Notes & Comments (will there be any change in in pre-disaster design, size, capacity or material type, what has been completed vs what work remains to be done) Method of Repair Notes & Comments (will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done) Component Types: 1-Embankment 2-Culvert 3-Weir 4-Fencing S-Armor 6-Spillway 7-Dam Cause of Damage: 8-Service Road 9-Lining 10-Overflow Structure 11-Sprinkler Head 12-Drainage System 13-Vegetative Cover 14- Valve 1-Surface Water Flooding 2-Wind Driven Rain 3-Sewer Back Up 4-Foundation Seepage 5-Lightning 15-Control Gate 16-Controls 17-Generator 18-Electrical Panel 19-Electrical Wire 20-SCADA 21-Other (Specify) 6-High Winds 7-Tree Damage 8-Wind Blown Debris 9-Earthquake 10-Fire 11-Explosion 12-Other (specify)

Applicant Representative Initials: X

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Category G

/8 9! 9 Work Order #_____ Damage # 42539 Sketch / Notes Category G STOCKROND N SCOUREDC SCOULED WATER PIRE

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/8 9/9 Work Order #____ _ Damage #_42539 Sketch / Notes Category G STOCK WATER 29.53338 -75. 08538 CMP3X2 29,53762 - 95.0851/ WETTLAWAS RIPRAP Lox 50 129.53369 -95.0 BESINN NG. EN29. 534290, 95. 28.5781 Cmp X 27 29,533409 WATER -,95.085973 Cmp

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Special Considerations

Category G

NOTE FOR SITE INSPECTOR: During the site inspection, please ask the Applicant the following questions. The PDMG may have already asked these questions; however, the Applicant representative at the site inspection may have additional information. Use Notes section on next page if additional space is needed for comments.

1. Does the damaged facility have insurance coverage and/or is it an insurable risk (e.g., buildings, equipment, vehicles)? Unsure Yes No 2. Is the damaged facility(ies) located within a floodplain or a coastal high hazard area and/or does it have an impact on a floodplain or wetland? Can the project site be impacted by flooding? Will work occur within 200 feet of a waterway/waterbody? Unsure Yes NO 3. Is the damaged facility located within or adjacent to a Coastal Barrier Resource System Unit or an Otherwise Protected Area? (Unsure \Yes/ No 4. Will the proposed facility repairs/reconstruction change the pre-disaster conditions (e.g., footprint - including depth of footprint, material, location, capacity, use or function), including construction of an access road, establishing a staging area, or other work outside of the Unsure Yes No constructed right-of-way? If yes, describe changes or work outside of the constructed right-of-way. Provide detailed justification for the change (e.g. codes and standards). 5. Does the Applicant have a hazard mitigation proposal or would the applicant like technical assistance for hazard mitigation proposal? Unsure Yes 6. Is the damaged facility(ies) listed on a local/state/national historic register or is it a locally recognized landmark? Is it older than 45 years? No Unsure Yes (Provide the age of the facility) Are there more, similar buildings near the site? Unsure (Yes') No 7. Are there any large, undeveloped or undisturbed areas on, or near, the project site? (Select "yes" if there are large tracts of forestland, grassland, or naturally preserved areas, etc.) Nature Park Unsure Yes No 8. Are there any hazardous materials at or adjacent to the damaged facility?

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9. Are there any other environmental or controversial issues associated with the damaged facility and/or work item? (select yes if facility is a road maintained by a Tribal Government or if the project necessitates the establishment of a new borrow area or the horizontal expansion of an existing borrow area.)

Unsure Yes No

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List any known endangered species in the work area:

Additional Notes / Comments:

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