

**Texas Water Development Board  
SFY 2021 Clean Water State Revolving Fund  
Intended Use Plan  
Appendix J. Project Priority List - By Rank**

Rank	Points	PIF #	Entity	NPDES #	Population	Project Description	EPA Cat.	Requested Phase(s)	Total Project Cost	Disadv %	Green Type	GPR	Related PIF #'s
<b>Nonpoint Source</b>													
1	93	13352	Corpus Christi		123,307	The past decade has resulted in significantly higher numbers of extreme storm events, and an increase in tropical storm severity. Oso Creek, which serves as the natural storm water conveyance for the region has been subjected to severe flash floods, especially during tropical storm season. Oso Creek extends 24 miles through Corpus Christi's city limits and extraterritorial jurisdiction (ETJ) and terminates on the Cayo del Oso. This project will address flooding, stemming from repeated flooding events, one which was a Disaster Declaration (DR-4223) in 2015. By enhancing a 12 mile section of the natural creek channel, the project will improve the capacity of the stormwater system and provide reduction in storm water pollution through preventing erosion and providing infiltration of runoff water into the soil with bank and outfall stabilization and revegetation.	GPR	PDC	\$43,501,502.00	50%	Yes-BC	\$43,501,502.00	
2	80	13368	Los Fresnos		7,707	Flooding constantly occurs during large rainfall events in three areas (Resaca Escondida, Valle Alto, and Whipple Rd.) within the city limits. This project is proposing to complete drainage improvements at three areas (Resaca Escondida, Valle Alto, and Whipple Rd.) and to create a master plan for a reliable functioning of the city's storm drainage system.	GPR	PADC	\$1,674,200.00	50%			

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3	45	13273	Nueces Co DCD # 2		11,901	There is a need to have a structured approach to resolve the many issues presented by flooding events at the NCDD2 area of responsibility. The Master Drainage Plan will present a unified strategy to resolve and mitigate the Regional Flooding Events. Develop a Master Drainage Plan for the jurisdictional limits of Nueces County Drainage District No. 2, as well as the Petronila Creek and surrounding watersheds. The Master Drainage Plan will include research, data collection, and coordination with local, state, and federal agencies to obtain the latest information available for use with GIS mapping, hydrologic & hydraulic analyses, and infrastructure planning. Inventory of existing infrastructure will require field survey data to accurately analyze the structures, open channels, detention facilities, and storm drain systems. Community involvement will consist of public input to confirm field data and identify other areas of concern, and discussions of drainage issues and solutions. Based on the inventory of existing infrastructure the Plan will identify existing drainage systems that need improvement, flood prone areas, and provide recommendations to address areas of concern through structural and non-structural measures.	Other	P	\$64,088.00	50%			IUP 2020: PIF #13241
4	32	13320	Hays County		225,000	Hays County has identified a need to restore and preserve water quality in the county's waterways. To improve and protect the water quality in the county's waterways, Hays County will acquire water quality protection land.	NPS	A	\$30,000,000.00		Yes-BC	\$30,000,000.00	
<b>Nonpoint Source Total</b>		<b>4</b>							<b>\$75,239,790.00</b>	<b>3</b>	<b>2</b>	<b>\$73,501,502.00</b>	
<b>Total</b>		<b>103</b>							<b>\$1,253,463,037.00</b>	<b>68</b>	<b>33</b>	<b>\$253,067,712.00</b>	

Phase(s): P-Planning; A-Acquisition; D-Design; C-Construction

Green Type: BC-Business Case; CE-Categorically Eligible; Comb-Project consists of both CE and BC components