Custom D	Please rank by importance: what is the best use of $1,000,000 in yo							Other (Please Comment)	Please e	If you would like a written response, plea	
	1	2	6	7	5	4	3	Water infrastructure improvements for aged or degraded pipelir	77389		
	1	3	6	4	5	2	7		78102	Jung-Han (John) Cher	
	1	2	3				4	people living in flood prone areas know what needs to done. County comm. need to listen, and ACT! not just politics as usual. I have complained about three floods in this area over last 6 years. nothing has been done! where is the money spent?	78102	David T. Miller	N/A
	5	1	7	4	2	3	6		78102		
	4	2	5	1	6	3			78132	Michael Meek	Aransas C
	2	3	7	4	6	5	1	MOST IMPORTANT: City of Corpus Christi planning to address inevitable sea leve is missing. This conversation is not taking place in our community. THE TALK must begin. It is not favored by real estate interests. No single mitigation strategy is the answer. It will take a combination of many steps to protect life and property, including moving away from shore side locations ("managed retreat"). Real estate agents will resist that talk. The City has much of its tax base dependent on reside locations at 3' elevation.	78230	Sally Clark Farris	retired, as
	1	2	5	3	4		7	Replace water lines in our colonia areas that have been impacted by seve flooding. These lines are dilapidated and need replacing.	78332	Margie H. Gonzalez	Jim Wells
	1	2	4	3	5	6			78336	...Live in Aransas County	
	2	1	3	4	5	6	7	Personal Property Resilience Assistan	78336	Kimberly Henry	City of Ro
	2	1	3	4	7	6		The drainage in our town is flooding our sewer system causing over flow of sewage.	78340	Mayor Donna Easton	Town Of E
			7	4					78358		
	2	3	4	1	6	5	7		78358		
	4	2	3	5	6	7	1	Preserve and maintain permeable surfaces so water can drain the way Natu designed.	78358	Ethelyn Kuldell	.
	2	1	3	5		4		We are a very small city and rely almost solely on property taxes for our budget. do projects to improve drainage, erosion and flood control are very expensive and for the most part out of our range.	78362	Ann R Nyberg	
	3	1	4	6	7	5	2	Storm sewer; lift stations; waste water treatment pla	78362	Jodi Car	City of Ing
	2		1			3			78362	Tom Daley	
	2	1	3	4		5		Live on Corpus Christi bay we need to save our shore and control pollution cor from ship traffic. Some days it's unbearable to even go outside.	78362	Suzi	
	3	1				2			78362	Jo Ann Ehmanr	City of Ing
	1	2	5	7	6	4	3	Ingleside on the Bay needs funds to get a resilient comprehensive in pl	78362	Sheila Waltor	
	2	1	4	7	6	5	3	Four city blocks of aging asbestos main water line	78362	Brenda Duncan	
		2					1	Sewer and water, it is my understanding we will soon not have sewer acces Ingleside does not want to provide it to Ingleside On The Bay any longer	78362	Marietta Grimes	
	1	3	5	6	7	2	4	Resiliency Planning	78362	Jennifer R Hilliar	
	3	2	6	4	7	5	1	Road surfacing. As part of drainage, the shape and construction of road surfaces is critical to controlling drainage and funds need to be allocated to road surfaces.	78363	Mark McLaughlin	City of Kin
	2	1	3	5	6	4	7	N/A	78363		
					2	3	7	Water/wastewater infrastructur	78363	Joe Casilla	City of Kin
	5	7	1	3	4	2	6	Water & Wastewater Improvement:	78363	Joseph Ramire:	Kingsville,
	2	1	6	7	4	5	3	Water / Wastewate	78363		
	3	2	4	7	5	6	1	Replacement of old water line	78363	Cameron Wayne Whittingto	City Of Kir
	2	6	4			3	7	Most municipalities have infiltration into their sanitary sewer systems during he rainfalls causing an accelerated deterioration of older pipes. Funds are needed to replace underground aging utility infrastructure. Thanks	78363	William Donnell	City of Kin
	4	1	3	6	5	2	7		78363		
	5	1	4	2	6	3			78363	Tanya Colir	City of Kin
	6	7	5	1	4	3	2	Tree preservatior	78363	Kobby Agyekum	City of Kin
	5	1	7	3	4	6	2	Downtown Revitalization (Action Area	78363	Uche Echeozo	City of Kin
	1	2	3	7	4	5	6	Water and Wastewater Improvement:	78363	Rutilio P. Mora Jr	City of Kin
				2	1				78363	Robert F Vill	TAMUK M

5	4	3	2	7	6	1	Emergency Management, Community Operation Shelter, Community Center	78368	Paul Pulley	City of Ma
3	1	4	2	5	6	7		78370		
3	4	2	5	7	6	1	Shoreline Protection	78373		
3	4	2	7	5	6	1	If one oyster can filter up to 50 gallons of water each day and sequester 89 gram carbon per year, what do you think Living Shoreline of 2 billion+ oysters (*not for eating) can do to improve Erosion Control, Water Quality, Habitat Creation, Sport Fishing, and protect our National Historic Landmark the USS Lexington in front of North Beach in Corpus Christi Bay? We have a once-in-a-lifetime opportunity to leverage this specific grant funding with multiple private sector funding sources. know grant funding is competitive and limited. To maximize the greatest benefit the greatest positive outcome, we must leverage each and every single grant dol to multiply our efforts. We are proud to share with you that the Ed Rachal Foundation and possibly other similar entities are stepping up to provide partnership funding and in-kind matches of over $31,000,000! The $31,000,000+ matches include the creation of new research facilities to create oyster reef habitat in 5 bays along the Texas coast. The flagship research facility will be built on North Beach. Not only is there a substantial financial match but the research facility participation will directly enhance the longevity and lasting success of this grant funded Living Shoreline. Combining the research facility's innovative methods to enhance oys growth within a Living Shoreline barrier will help the oysters filter up to 100,000,000,000 (billion) gallons of water each day and sequester up to 178,000,000,000 (billion) grams of carbon each year in Corpus Christi Bay. We cannot stress enough the magnitude of this project that will greatly improve water quality, sequester carbon, create much needed habitat, improve sport fishing, protect the constantly eroding North Beach shoreline and protect our National Historic Landmark USS Lexington from the existing erosion putting her at risk. We fully support the Coastal Bend Council of Governments recommending this Living Shoreline project to the Texas General Land Office and are ready to fully assist as "Partners in the Process."	78374	Karren Marshall	

							with many people through the last several years who also support a transformative project that creates a Living Shoreline in Corpus Christi Bay, in front of North Beach. You may get several comments that coincide as we all stand ready to assist as "Partners in the Process." Yours truly, Peter Davidson Ed Rachal Foundation. If one oyster can filter up to 50 gallons of water each day and sequester 89 grams of carbon per year, what do you think Living Shoreline of 2 billion+ oysters (*not for eating) can do to improve Erosion Control, Water Quality, Habitat Creation, Sport Fishing, and protect our National Historic Landmark the USS Lexington in front of North Beach in Corpus Christi Bay? We have a once-in-a-lifetime opportunity to leverage this specific grant funding with multiple private sector funding sources. know grant funding is competitive and limited. To maximize the greatest benefit the greatest positive outcome, we must leverage each and every single grant dol to multiply our efforts. We are proud to share with you that the Ed Rachal Foundation and possibly other similar entities are stepping up to provide partnership funding and in-kind matches of over $31,000,000! The $31,000,000+ matches include the creation of new research facilities to create oyster reef habitat in 5 bays along the Texas coast. The flagship research facility will be built on North Beach. Not only is there a substantial financial match but the research facility participation will directly enhance the longevity and lasting success of this grant funded Living Shoreline. Combining the research facility's innovative methods to enhance oys growth within a Living Shoreline barrier will help the oysters filter up to 100,000,000,000 (billion) gallons of water each day and sequester up to 178,000,000,000 (billion) grams of carbon each year in Corpus Christi Bay. We cannot stress enough the magnitude of this project that will greatly improve water quality, sequester carbon, create much needed habitat, improve sport fishing, protect the constantly eroding North Beach shoreline and protect our National Historic Landmark USS Lexington from the existing erosion putting her at risk. We			
3	4	2	7	5	6	1	fully support the Coastal Bend Council of Governments recommending this Living	78374	Peter Davidson	Ed Rachal
5						7	Water Utilities	78380	Addie Salinas-Holler	Nueces Co
3	4	7	1	6	5	2	Home Weatherization Assistanc	78380		
3	1	2	4	6	5	7		78382		
3	1		2	4				78382		
4	2	5	1	6	3			78382	Barbara Gurtner	
1	2	4	5	6	3			78382		
1	2	3	4	7	5	6		78382		
5	4	3	7	2	1			78382	Don Shepard	
							More pro-active approach when approving new construction that may impede natural water run off, possible creation of new flood zones due to construction of any kind and detailed documentation that provides flood mitigation in the event that new flood zone areas may be created. New development of road ways, high ways, housing and commercial should not be considered in existing flood zones			
4	1	2	3			5	without mitigation plans clearly defined.	78382	Nancy Bolting	
2	3	1	4	6	5			78382		
4	3	5	1	6	2			78382	dean driver	
3	6	4	2	7	5	1	Repaving roads. There are too many rough roads and hole	78382	Shanda Bohannor	
2	1	4	3	5	6	7		78382	Susan Benson	The Cart S
2	3	5		4	1			78382		
3	1	4	5		2			78382		
2	1	3	5	7	6	4	Preservation of wetland	78382	Deborah Shedden	
2	3	4	1	5	6			78382		
2	1	3	4	6	5	7		78382	Ramona Day	2802 LATI
4	5	3	2			1	Clean ditches. Mine haven't been done in over 10 years so water does not drain.	78382	Dorothy Ablanedo	
2	1	4	6	5	3	7		78382		

3	2	1	4	6	5	7		78382	Nick Noonan	
2	1	4	6	5	3	7	Most important us prevent water from damaging homes and business	78382		
3	1	2	5	6	4	7		78382		
2	1	3	4	6	5	7		78382	Larry Doonan	Doonan P
2	1	5	4	7	3	6		78382		
2	1	3	5	6	4			78382		
1	2	3	6	5	4			78382		
3	4			1		2	larger culverts at low water crossin	78387	Commissioner Ken Haggar	Bee Coun
5	3	6	2	7	4	1	potable water distribution system rehabilitation and domestic sewer syst integrity study and rehabilitation	78393	Robert E Blaschke	Refugio C
3	4	5	6	2	1	7		78401		
1	2	3						78401		
1	2	4	5	7	6	3	The Museum of Science & History's facility, exhibits, and collections are owned by the City of Corpus Christi. The Corpus Christi Museum of Science and History Museum houses millions of artifacts from dinosaurs to sunken ship treasures, numerous artifacts, natural science, and biological specimens in its 40,000sf of archival space throughout the museum. In addition to the city-owned artifacts, t museum is the state repository for all marine archeology. Included in the state collection are artifacts from Lasalle's Labelle ship that are owned by France and in our care. The Museum is accredited by the American Alliance of Museums, the g standard for museum and collection care and management. Under our accreditation and best practices, the artifacts must be in a climate-controlled environment, free from concern from natural disasters. As the Museum is located along the Port-channel in a low, flood plain, the archives are not adequately protected. Under the Community Development Block Grant Mitigation Funds, the museum seeks funding to move its archives and properly store them in museum-appropriate shelving and storage systems that are protected from a natural disaster.	78401	Carol Rehtmeyer	Friends of

							If one oyster can filter up to 50 gallons of water each day and sequester 89 gram carbon per year, what do you think Living Shoreline of 2 billion+ oysters (*not for eating) can do to improve Erosion Control, Water Quality, Habitat Creation, Sport Fishing, and protect our National Historic Landmark the USS Lexington in front of North Beach in Corpus Christi Bay? We have a once-in-a-lifetime opportunity to leverage this specific grant funding with multiple private sector funding sources. know grant funding is competitive and limited. To maximize the greatest benefit the greatest positive outcome, we must leverage each and every single grant dol to multiply our efforts. We are proud to share with you that the Ed Rachal Foundation and possibly other similar entities are stepping up to provide partnership funding and in-kind matches of over $31,000,000! The $31,000,000+ matches include the creation of new research facilities to create oyster reef habitat in 5 bays along the Texas coast. The flagship research facility will be built on North Beach. Not only is there a substantial financial match but the research facility participation will directly enhance the longevity and lasting success of this grant funded Living Shoreline. Combining the research facility's innovative methods to enhance oys growth within a Living Shoreline barrier will help the oysters filter up to 100,000,000,000 (billion) gallons of water each day and sequester up to 178,000,000,000 (billion) grams of carbon each year in Corpus Christi Bay. We cannot stress enough the magnitude of this project that will greatly improve water quality, sequester carbon, create much needed habitat, improve sport fishing, protect the constantly eroding North Beach shoreline and protect our National Historic Landmark USS Lexington from the existing erosion putting her at risk. We fully support the Coastal Bend Council of Governments recommending this Living Shoreline project to the Texas General Land Office and are ready to fully assist as "Partners in the Process."	78404	Chad Magill	
3	4	2	7	5	6	1		78408	Scott Harris	LAN. Inc.
1	2	4	6	5	3	7				

							If one oyster can filter up to 50 gallons of water each day and sequester 89 gram carbon per year, what do you think Living Shoreline of 2 billion+ oysters (*not for eating) can do to improve Erosion Control, Water Quality, Habitat Creation, Sport Fishing, and protect our National Historic Landmark the USS Lexington in front of North Beach in Corpus Christi Bay? We have a once-in-a-lifetime opportunity to leverage this specific grant funding with multiple private sector funding sources. know grant funding is competitive and limited. To maximize the greatest benefit the greatest positive outcome, we must leverage each and every single grant dol to multiply our efforts. We are proud to share with you that the Ed Rachal Foundation and possibly other similar entities are stepping up to provide partnership funding and in-kind matches of over $31,000,000! The $31,000,000+ matches include the creation of new research facilities to create oyster reef habitat in 5 bays along the Texas coast. The flagship research facility will be built on North Beach. Not only is there a substantial financial match but the research facility participation will directly enhance the longevity and lasting success of this grant funded Living Shoreline. Combining the research facility's innovative methods to enhance oys growth within a Living Shoreline barrier will help the oysters filter up to 100,000,000,000 (billion) gallons of water each day and sequester up to 178,000,000,000 (billion) grams of carbon each year in Corpus Christi Bay. We cannot stress enough the magnitude of this project that will greatly improve water quality, sequester carbon, create much needed habitat, improve sport fishing, protect the constantly eroding North Beach shoreline and protect our National Historic Landmark USS Lexington from the existing erosion putting her at risk. We fully support the Coastal Bend Council of Governments recommending this Living Shoreline project to the Texas General Land Office and are ready to fully assist as "Partners in the Process."	78410	Carolyn Vaughn	
3	4	2	7	5	6	1				
1	2	4	3	5	6	7	Public education; property and rental insurance	78410		
2	1	3	6	5	4			78411		
2	1	5	3	6	4	7		78411		
				7	5			78411	Veronica Vasquez Arisp	Student/ I
3	2	5	1	6	4	7	fix potholes	78411	Mary Z. Afusc	

							If one oyster can filter up to 50 gallons of water each day and sequester 89 gram carbon per year, what do you think Living Shoreline of 2 billion+ oysters (*not for eating) can do to improve Erosion Control, Water Quality, Habitat Creation, Sport Fishing, and protect our National Historic Landmark the USS Lexington in front of North Beach in Corpus Christi Bay? We have a once-in-a-lifetime opportunity to leverage this specific grant funding with multiple private sector funding sources. know grant funding is competitive and limited. To maximize the greatest benefit the greatest positive outcome, we must leverage each and every single grant dol to multiply our efforts. We are proud to share with you that the Ed Rachal Foundation and possibly other similar entities are stepping up to provide partnership funding and in-kind matches of over $31,000,000! The $31,000,000+ matches include the creation of new research facilities to create oyster reef habitat in 5 bays along the Texas coast. The flagship research facility will be built on North Beach. Not only is there a substantial financial match but the research facility participation will directly enhance the longevity and lasting success of this grant funded Living Shoreline. Combining the research facility's innovative methods to enhance oys growth within a Living Shoreline barrier will help the oysters filter up to 100,000,000,000 (billion) gallons of water each day and sequester up to 178,000,000,000 (billion) grams of carbon each year in Corpus Christi Bay. We cannot stress enough the magnitude of this project that will greatly improve water quality, sequester carbon, create much needed habitat, improve sport fishing, protect the constantly eroding North Beach shoreline and protect our National Historic Landmark USS Lexington from the existing erosion putting her at risk. We fully support the Coastal Bend Council of Governments recommending this Living Shoreline project to the Texas General Land Office and are ready to fully assist as			
3	4	2	7	5	6	1	"Partners in the Process."	78412	Bob Jones	
4	3	5	2	6	7	1	Better roads. For all neighborhoods. Not just the wealthy o	78412		
3	2	4	5	7	6	1	Invest in wetland preservation. Stop urban sprav	78412	Isabel Araiz	For the Gr
2	1	5	4	3	6			78414		
1	2	5	6	4	3			78414		
3	2	1	5	6	4			78414	Tracey Cantu	
4	5	6	1	2	3			78414	Robert Morale	Coastal Be
7	6	4	1	2	5	3	Fix Roadways	78415		
2	1	4	3	7	5	6	Libraries, parks, making Corpus ADA compliar	78415		
2	1	5	3	6	4			78418		
							Water Quality, elevated homes, acquisition of land in high risk area, open spa preservation, planning support	78418		
5	1	2	6	4	3			78418	Rebecca Ramos Taylor	
7	6	5	1	2	3	4	include water quality protection measures in flood mitigation management pl and in the scoring system to allocate funds. At a minimum, ensure that flood projects do not generate downstream impacts.	78620	Tom Hegemier	Doucet an
Flood Pre	Improved	Erosion (	Broadbar	New Brid	Raised R	Other (Li	Open-Ended Response	Open-En	Name	Company
2	1	3	5	6	4					

2.770115	2.348837	3.833333	4.08642	5.177215	4.308642	4.262295
Preventic n	Improvec Drainage	Erosion Control	Broadbar d Access	New Bridges	Roadway s	(List below)
2	1	3	4	7	6	5