



Text Messaging and Community Engagement Budget Initiative



- FY25 Budget Initiative = \$300K
- The industry best-practice solution for a large government organization is a Community Engagement Platform.
- This tool will provide 2 things:
 - 1. A New 3-1-1 Mobile App
 - 2. Online Community Engagement Tools



Community Engagement Platform

CORPUS CAPAGE

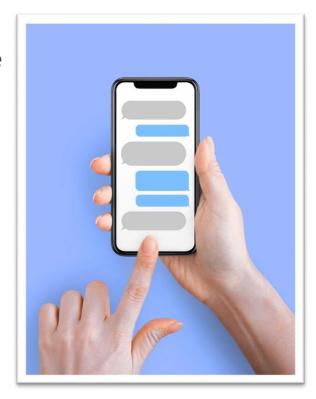
- A **Community Engagement Platform** is an online tool that allows city governments to connect with residents, gather feedback, and improve communication.
- These platforms offer various features, including:
 - Communication to targeted audience segments (for example, to people who are interested in a particular topic such as parks events)
 - Targeted text messages to community members
 - Targeted emails to community members
 - Ability to schedule "Drip Campaigns," automating multiple related emails and text messages sequenced over time.
 - Topical online surveys and forums
 - Topical event calendars
 - Advanced data analytics



311 Mobile App

- The tool will include:
 - **New 311 App** with improved user experience, simplifying the process for residents to submit service requests.
 - **Improved Address Recognition** Offers geolocation features enabling precise identification of service request.
 - Improved language Access supports both English and Spanish, allowing residents to submit requests in their preferred language.
 - **Seamless Photo Submission** Allows residents to attach photos to service requests easily.
 - Comprehensive Service Integration Improved back-end compatibility with Maximo and Infor.





Other Texas Cities



- Other Texas cities have Community Engagement Platforms, including:
 - Engage Houston
 - Speak Up San Antonio
 - Tap In Dallas
 - Speak Up Austin
- 23 Texas Cities that use the Granicus Mobile App for 311, including:
 - San Antonio, Texas
 - Arlington, Texas



Goals & Benefits

- Improve the user interface and functionality of the 311 App.
- Build opt-in subscriber database to supplement communications.
- Supplement grassroots engagement efforts with modern technology tools.
- Increase resident awareness and participation.
- Support decision-making with valuable data on important issues.
- Enhance City transparency and accountability.
- Streamline communication and provide more information to the community.
- Meet Federal CAN-SPAM laws governing electronic communications.





Legal Requirements



- The Federal Government requires that companies follow the Federal CAN-SPAM Act.
- This law requires that companies engaging in mass electronic communications, such as text messaging and email communication, follow certain rules, including:
 - People must opt-in to receive each kind of electronic communication. For example, a resident must opt-in to receive text and/or email.
 - We can only send them the information they have requested. For example, if they have signed up to receive press releases, we cannot send them information about a Parks & Recreation event.
 - There must be a link included in each communication for a person to opt-out of communication easily. For example: "Unsubscribe" and Text STOP

Cost Breakdown



Current 211 Colution	Current Cost			Estimated Annual Cost if Continued						
Tools	FΥ	25 🔻	FY2	6	ΕY	27 -	FY2	8 -		
Salesforce	\$	171,850.00	\$	177,006.18	\$	182,316.37	\$	187,785.86		
Incapsulate	\$	86,040.23	\$	89,076.48	\$	92,194.15	\$	95,420.95		
Total for Current 311 Solution	\$	257,890.23	\$	266,082.66	\$	274,510.52	\$	283,206.81	\$ 1,081,690.22	
New 311 Solution + Community Engagement Tools										
Tools	FY	25	FY2	6	FY	/27 ▼	FY2	8		
Granicus (Year 1 + Year 2)	\$	288,495.44			\$	165,541.56	\$	177,129.47		
Granicus - One-time Implementation Fee	\$	32,567.93								
Total for New Solution	\$	321,063.37			\$	165,541.56	\$	177,129.47		
Total for Solution	\$	578,953.60			\$	165,541.56	\$	177,129.47		
Additional Cost or Savings from Technology Change	\$	(321,063.37)	\$	266,082.66	\$	108,968.96	\$	106,077.34	\$ 160,065.59	

Why Not Use ReverseAlert?



- Adhering to the Law
 - Federal CAN-SPAM law requires that organizations only send electronic messages for the purpose for which the user has signed up.
 - Sending educational messages to people who had signed up for emergency alerts would violate the law.

Why Not Use ReverseAlert?



- It is best practice for organizations to reserve their Emergency Communications Systems for emergencies only.
- The distinction is crucial for ensuring the effectiveness of emergency alerts and maintaining public trust.
 - Prevent alert fatigue and desensitization if residents routinely receive marketing/education messages through the same system designed for emergency alerts they become desensitized.
 - Preserving the trust and credibility of the Emergency Alert System.

Business Processes & Guidelines

- As part of the implementation, Communications is in the process of creating appropriate business processes and guidelines to govern the City's use of the new tool.
- Examples include:
 - Adherence to Federal Law
 - Purpose is for City-Service-Centered Communication (Not a Political Tool)
 - Best Practices for Mass Email and Text Communications

Phased Implementation



Phase/Activity	Estimated Implementation Timeframe						
Phase 1: Purchase a 1-Year Subscription to a Small Interim Software Solution for the Email & Text Messaging Components.	October – December 2024 - COMPLETE						
Phase 2: Implement Opt-in Program.	Began October 2024 - ONGOING						
Phase 3: Develop Business Processes and Guidelines for Usage of the Software.	IN PROGRESS						
Phase 4: Evaluate and Purchase Community Engagement Platform and 311 App.	January - June 2025						
Phase 5: Begin Sending Emails and Text Messages on Small Scale.	June – October 2025						
Phase 6: Configure and Implement the Community Engagement Platform.	June – December 2025						
Phase 8: Configure and Implement the New 3-1-1 App.	June – December 2025						
Phase 7: Education Campaign to Make Community Aware of New Options	Begin in July – Ongoing						



