

Local Government Customer Service and 311/CRM Systems:

What 311/CRM Systems Are and How They Can Benefit Local Governments



Local Government Customer Service



Local governments exist to serve the needs of their residents.

Every time local government employees interact with residents, they leave an impression about how taxpayer dollars are working.





Excellence in local government customer service translates into:

- Greater public confidence & trust

- Support for budgets, zoning changes or other new local government initiatives
- Positive image for community



Typical Resident Questions



- What hours is the library open?
- Do I need a building permit to put up a tool shed in my backyard?
- How do I appeal my property tax assessment?
- Can I pay my parking ticket with my debit card?
- How can I reserve the shelter at the city park?
- I need to get an absentee ballot. What do I need to do?
- Do you have someone who is a notary on staff?



Typical Resident Service Requests



What Is "311"



N-11 Codes

• 1996 –

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FCC & Telcos create"**N-1-1**" numbers.

Originally "Police Non-Emergency"

Now "City Customer Service"

- 011 International call routing
- 111 No standard
- 211 Community-based social services
 - 311 Non-emergency City Services
- 411 Telephone directory assistance
- 511- Traffic and transportation info
- 611 Telephone repair service
- 711 TTY (text telephone) access
- 811 Excavation "call before you dig"
- 911 Police, fire, and medical emergency

Defining 311/CRM



- 311/CRM used interchangeably, but not one in the same
- 311 refers to the phone number, related call center, and website
- CRM = Customer Relationship Management - is a system – people, processes and technology – for connecting governments with constituents

Key CRM Components



- Knowledgebase
- Service request initiation, routing & tracking
- Constituent data capture
- Call/contact center
- Self-service (online portal / smart phone apps)
- Data integration/Data warehouse software

- Matching and addressing software
- Reporting capabilities
- Business analytics software
- Cashiering
- GIS

Where are 311/CRM systems?





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Benefits of 311

- Single 311 number replaces hundreds
 - Resident requests for services handled with a single call
 - Residents quickly receive answers to the most frequently asked questions
 - Provide residents with consistent info
 - Residents can track the status of their request using the tracking number
- Government business processes improved
 - Issue tracking and metric analysis

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Performance management dashboards show response to residents' concerns





• 311 Call Centers

 Augment 911 for non-emergency situations

Before 311, "an estimated 50% to 90% of all calls being made to 911 were for non-emergencies"-according to a U.S News and World Report

- Support emergency operations during disasters
- Provide analytical/performance management data

Benefits of 311





Benefits to Residents



- Easy to remember number
- Single point of contact and resolution of service request or problem
- Ability to track status of service request
- Managing residents' expectations of when work will be done
- New data for neighborhood and community groups to identify emerging "hot spots" and address issues in an integrated fashion.
- Broadens resident's ability to engage with local government – an equalizer
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How are 311/CRM Systems being used?



- Customer service
- Civic engagement
- Performance measurement and management
- Budgeting and resource allocation
- Disaster response and recovery
- Community and economic development

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Performance measurement and management



- In many cases, local government does not know how many calls it receives for certain services.
- 311 data allows local government to look at requests for different city services, and disaggregate by geography, day, time, and season.
- Repeat calls allows city to begin to identify service gaps.
- Service level agreements (SLAs) measure the % of time residents' requests being completed within a predetermined timeframe, e.g., 85% of all potholes are fixed within 72 hours.

Budgeting & resource allocation



Minneapolis - Staffing for code enforcement Kansas City – Mowing schedule in parks Indianapolis – Business licenses & police staff time



Emergency response & recovery



- 311 originally established to off-load non-emergency calls made to 911.
- ICMA series of in-depth case studies revealed 311 can be more proactive:

San Antonio – 311 call agent monitors situational awareness Los Alamos County – recovery from wildfires Minneapolis – responding to I35 West bridge collapse Hampton – responding to and recovery from Hurricane Isabel



211, 311, 911 Interaction



Public Safety, Human Services, and Resident Service Meet



311 In Emergency Operations

- As a component of an Emergency Response program, 311 can:
 - Centralize information for real-time access
 - Handle requests for nonemergency services
 - Pre-configure procedures for 2nd responders
 - Bridge multi-departmental and multi-jurisdictional resource coordination and communications
 - Control rumors



Example: Minneapolis I-35W Bridge Collapse, August 2007

- 311 Contact Center Created Ad Hoc Scripts for Agents
 - General Information/FAQs
 - General public information regarding the bridge collapse
 - Road closure information
 - Alternate route information
 - Information regarding public viewing of site
 - Red Cross referrals
 - Where and how to make charitable contributions

Request tracking

- Media requests
- Eye witness reports
- Request for missing person and victim information
- Request for vehicle and personal property information
- Tracking and reporting offers for donated services
- Tracking and reporting services for fees
- Recording and tracking of condolences
- Recording and tracking of public opinions
- Traffic control complaints



311 transform from "Silo"...







... to Enterprise CRM



The CRM System Tracks Resident Requests





General Information Calls

Need information to provide accurate answer to caller

Referrals

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- Need to know when to transfer to another department
- Need to know correct number to transfer to

Service Request

- Need to know required information (problem, location)
- Need to know "Probing Questions"
- Need to know the amount of time department will respond (service level)

For All Call Types

 Need to know knowledgebase search keywords

Closing The Loop

Call Type	Call Sub- Type	CS Agent Does:	Fulfilling Dept. Does:
GI	FAQs	 ✓ Answers Question ✓ Closes Ticket 	✓Does nothing
REF	Directory Assistance	 ✓ Transfers Call ✓ Close Ticket 	✓ Answers transferred call
SR	Complaint	✓Creates ticket	 ✓ Follow-ups on complaint ✓ Close ticket
	Compliment	✓Creates ticket	 ✓ Acknowledges compliment ✓ Closes ticket
	Request for form/ brochure	✓ Creates ticket	 ✓ Mails requested form/brochure ✓ Closes ticket
	Service Request	✓Creates ticket	 ✓ Dispatches to field ✓ Completes work ✓ Updates/closes ticket



Getting Started

This Project

- Implementation road map"
- Citywide 311 "process model"
- Staffing model
- Technology options
- Facility options
- Performance benchmarks
- Implementation rollout alternatives
- Estimated start-up and operational costs



June 2019

Phase 0

- Project Charter Document
- Finalized Project Work Plan
- Project Meeting/Update Calendar
- Project Kick Off Meeting
- Surveys Distributed
 - What are your top 10 FAQ's
 What are your top ten Service Requests

June – July 2019



Phase 1

- Draft Phase 1 Assessment Report documenting the "Current State" of City of Madison Customer Service, including:
 - "As-Is" Customer Service Delivery Environment
 - Enterprise View of Customer Service Delivery
 - Customer Contact Volumes
 - City/County/Regional 311 Contact Center Considerations
 - Readiness Considerations
 - o Risk Management
 - Other Considerations
- Final Phase 1 Assessment Report
- Updated Phase 2 Envision Work Plan

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July – August 2019



Phase 2

- Draft Phase 2 Final Report
 - "To Be State" of City of Madison Customer Service, including: To Be" Customer Service Delivery Recommendation
 - Recommended Customer Service Delivery Business
 Processes
 - Recommended Customer Service Organization Structure
 - High Level Technology Recommendations
 - City/County/Regional 311 Contact Center Recommendation



Readiness, Risk Management & Other Considerations

- Readiness Comparison
- Risk Management
- Other Considerations
- Roadmap and Timeline
 - Implementation Project Cost Estimates and Operational Cost Projections.
 - Implementation Project Timeline
- Final Phase 2 Assessment Report
- Final Presentation to Management

"Next Steps"



- Review study
- Detailed Planning
- Procurement
- Functional Design/Build
 - Detailed Processes
 - Knowledgebase
 - Policies & Procedures
 - Change Management/ Communication
 - Training

 Technical Design/Build

- Communications
 Protocol
- CRM/ Knowledgebase
 Configuration
- Web Portal
 Configuration
- Soft Launch
- Hard Launch



Thank You. Any Questions?





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Where are 311/CRM systems?



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