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Good Service Requests Keep Customers Happy (2009)

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GOOD SERVICE REQUEST SYSTEMS KEEP CUSTOMERS HAPPY

Justin O'Hara, IT Consultant, and
Steve Wyatt, Utility Operations Consultant
October 2009

THE UNIVERSITY of TENNESSEE 
MUNICIPAL TECHNICAL ADVISORY SERVICE

In cooperation with the Tennessee Municipal League



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The Municipal Technical Advisory Service (MTAS) was created in 1949 by the state legislature to enhance the quality of government in Tennessee municipalities. An agency of the University of Tennessee Institute for Public Service, MTAS works in cooperation with the Tennessee Municipal League and affiliated organizations to assist municipal officials.

By sharing information, responding to client requests, and anticipating the ever-changing municipal government environment, MTAS promotes better local government and helps cities develop and sustain effective management and leadership.

MTAS offers assistance in areas such as accounting and finance, administration and personnel, fire, public works,

law, ordinance codification, and wastewater management. MTAS houses a comprehensive library and publishes scores of documents annually.

MTAS provides one copy of our publications free of charge to each Tennessee municipality, county and department of state and federal government. There is a \$10 charge for additional copies of "Good Service Request Systems Keep Customers Happy."

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TABLE OF CONTENTS

Introduction	1
Creating an Effective Service Request Procedure	1
Who Takes and Records the Calls?	1
How Is Each Request Assigned to the Right Department?	2
How and When Does the City Get Back to the Citizen?	3
Are Citizens Given an Opportunity to Assess Staff Performance?	3
Who's Responsible for Monitoring the Status of a Service Request? Is a Status Report Produced?	3
Conclusion	4



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INTRODUCTION

A citizen calls your city hall about a pothole, a burned-out street light, or a rude sanitation worker. Who takes the call? Who follows up? Who ensures the customer's satisfaction? And is anyone keeping track?

Across the United States, cities use a variety of systems to handle daily service requests and complaints from their customers. By learning some of the essential elements that are key to a successful system, you can plan such a system based on your city's needs and resources.

Many towns still use manual systems, but the emphasis here is on computerization. Automated service request systems are proven to be cost-effective, labor-saving devices that greatly enhance management efficiency. There are a number of commercial software packages available that are PC- or server-based. Another option is a hosted or web-based solution. A few of the software vendors are listed at the end of this report.

CREATING AN EFFECTIVE SERVICE REQUEST PROCEDURE

For a service request procedure to be effective, you should answer the following key questions:

1. Who takes and records the calls? Who takes down the information when a citizen drops by city hall?
2. How is each request assigned to the appropriate department, and who does it?
3. When and how does the city respond to the citizen concerning the request? How many times is the citizen contacted (for example, a letter to the citizen acknowledging the request, a status report, and a note upon completion) concerning the status of the request?
4. Does the citizen have an opportunity to assess city hall's performance?
5. Who is responsible for monitoring the status of each request and complaint? Is a status report generated listing open concerns?

WHO TAKES AND RECORDS THE CALLS?

There are several methods for receiving and recording citizen service requests and complaints. One way is to give the job to the staff person who answers the phone. This could include anyone from the mayor or mayor's secretary to city council members or individual department heads.

If this method is chosen, any city worker who ever answers a phone must receive training on how to respond to citizen calls. The person taking the call would also be responsible for keying the information into the automated request system (ARS).

Entering the request into the ARS gives access to anyone who needs to check the status of unresolved requests. The request would also be automatically routed to the appropriate department for service. This method is an excellent way to prevent citizens feeling as though they are getting the "runaround,"



and it showcases the advantages of keeping the records in an ARS.

Many cities have had success with a “hot line” or central phone number, staffed by trained employees whose sole responsibility is to receive and record calls on the ARS. (ARS can automatically alert the responsible department for service.)

Sometimes the central number is located in the mayor’s or other city office where the calls are taken, recorded, and routed to the appropriate department by a secretary or the city manager. Elected officials and their staffs may be responsible for receiving and recording calls or for receiving them and sending them to the city manager, who enters them into the computer.

A few cities have dispatchers taking service requests 24 hours a day, while others have answering machines to record requests and complaints after hours and on weekends. In some cities, officials are available in shopping malls one day a month, while other cities simply place easy-to-use computer terminals in the malls so citizens can enter requests themselves.

Any time a central number or other centralized system is used, it must be well publicized and staffed with knowledgeable employees. When someone answers the phone who has nothing to do with service requests, this person can only transfer callers to someone else. Even if the employee connects the citizen directly to the central number, the caller may still be forced to repeat the request.

A centralized system prepares individual departments to receive and document calls coming through to them. The departments should either take responsibility for the request or refer the information to the appropriate department through the central number. In either case, the department should forward the information to the central office for filing.

Many cities have no centralized system and put the entire responsibility of calls on individual departments. Each department must take and document the calls they receive, track them, and respond to the citizen. This scenario increases the chance that a request might be lost or mishandled. Without a centralized system each department must be prepared to take and record even those calls it is not able to service, then forward all the information to the appropriate department. For maximum efficiency, the city’s phone book listing should be revised to include descriptions of the type of service performed by each department.

HOW IS EACH REQUEST ASSIGNED TO THE RIGHT DEPARTMENT?

Most commercial software packages will automatically assign the request to the appropriate department when the entry is added to the software. Some software packages automatically generate a hard copy of the work order for the appropriate department and prioritize each request by giving it a code number.

Once the information is properly routed, the department must be accountable to someone in city hall, thus ensuring follow-up. This can be done in two ways. In some cities with a centralized system, the department reports how the request is handled to the community services office, the mayor, the city manager’s office, or to the location of the central number. In other cities, all information forwarded to the responsible department is also sent to the city council member for that constituency. As actions are taken, notations are added to the original service request or complaint.

Everyone involved should have access to the service request record and updates, thus maximizing status tracking. Several ARS packages can produce a case list of unresolved requests and complaints to be investigated by the relevant departments.



HOW AND WHEN DOES THE CITY GET BACK TO THE CITIZEN?

It's important to keep in touch with citizens who have asked for service or complained. If the request is made in person or on the phone, the first contact is to acknowledge receipt of the request and thank the citizen for the information. Some cities also contact the citizen upon completion of the work.

When acknowledging receipt of a service request by letter, e-mail or phone, it's typical to give a date the request will be handled and to name the department handling it. In a centralized system, it's a good practice to have the department give the citizen a call back the same day, since many problems may be resolved before a letter is received.

Callbacks and e-mail are significantly less expensive than letters for towns with a lot of citizen service requests. Charlotte, North Carolina, aims for a one-day callback. The citizen is told when the work will be done, that the work is completed, or why it can't be done at all. Most cities will track work progress for any citizen who asks.

Many cities make contact with a citizen only when the request is satisfied. Towns with smaller budgets and those with a large amount of service requests should remember that a phone call or e-mail is cheaper than postage. Another option is to leave a notice at the citizen's door after the work is done.

ARE CITIZENS GIVEN AN OPPORTUNITY TO ASSESS STAFF PERFORMANCE?

Many cities give citizens a chance to evaluate the service by providing preaddressed, paid response cards. These may be automatically mailed when a request or complaint is received, or mailed or left at the citizen's door after the work is complete. Citizens are sometimes asked to return the cards to individual departments, but they're usually sent to the city administrator or mayor's office. Some local governments send evaluation cards periodically to

a set number of randomly selected citizens to get a reading on community satisfaction.

WHO'S RESPONSIBLE FOR MONITORING THE STATUS OF A SERVICE REQUEST? IS A STATUS REPORT PRODUCED?

Most cities run a routine status check to monitor progress on each request or complaint. A community service office or the central office that received the request usually is responsible for following up. When a department takes action or completes the work, this information must be entered into the computer so it won't continue to register the request as open.

Although several authorized staff members have the freedom to check the computer daily for the status of requests, most cities use ARS that generates hard copies of status reports, which can be issued weekly or monthly to keep current information in the hands of the city manager and council.

The leading automated request systems produce a variety of useful reports, including:

- The number of requests within a specific time period;
- Action taken and whether the problem is resolved;
- Who handled each complaint;
- How long it took to complete the work;
- The number of calls per department;
- The number of particular types of calls within a department; and
- The number of evaluation cards returned, and number of calls per city ward or district.

The number of calls per city ward can be useful in pinpointing geographic problems. The ARS can match the locations of requests and complaints automatically against a citywide database, then coordinate and merge multiple citizen requests from the same area into one entry. Analyzing data by



geographical area, along with the type of service request and responsible department, is helpful in identifying trends and managerial problems. This information also comes in handy when predicting where similar problems may occur in the future.

Ward information is a useful tool in election years. It allows the city manager's office to provide elected officials with a list of all requests and complaints from their constituency, the names of the citizens, and the actions taken.

CONCLUSION

By using the chief components outlined in this report, your city can develop an efficient automated request system. Computers are a growing necessity as vendors continue expanding their software to include capabilities municipalities need. MTAS does not endorse the following automated request systems but includes them as examples of the packages that are available for request tracking. A brief summary of what each offers is included.

CarteGraph

<http://www.cartegraph.com>

CarteGraph seems to be designed with a focus on public works and integrating ESRI's ArcGIS systems. It offers tools within its products for managing both internal and external service requests. You can create standard operating procedures for each request received. You are then able to monitor the requests and complaint status. The software will also allow you to log phone numbers and addresses for constituents.

Hansen

<http://www.hansen.com>

Hansen has software that will manage multiple facets of government applications. One piece of the software will manage service requests, which allows you to record customer requests, inquiries and complaint calls. You can also check for duplicate calls, schedule resources to resolve the issue, and display associated information.

Tyler Technologies

<http://tylertech.com>

Tyler Technoligics offers 35 different modules that were designed specifically for local governments. One of the modules is for customer relationship management. The call center function in this module allows the tracking of citizen complaints and assigns the complaints an incident code.

MuniMetriX Systems Corporation

<http://www.munimetrix.com/ccar.html>

Constituency Contact and Response (CCAR) is a system that will manage public requests, suggestions, issues and complaints. This is a stand-alone product that offers great flexibility allowing you to install only the pieces of the software that you would like to implement.

QScend Technologies, Inc.

<http://www.accesstownhall.com/content/40/61/default.aspx>

This system is a hosted web-based system. It provides a wide variety of features and offers reports by street or district. It also links multiple occurrences of the same complaint and stores everything in a database.

Additional information is available at each vendor's Web site.



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