

Finance and Personnel Meeting – June 9, 2011

Agenda

- •Overview
- •Timeline/Implementation
- •Technology (Lagan and Avaya)
- •Resource Planning (forecasting, staffing, and reporting)
- UCC Location
- •Personnel
- •Training and Communication
- •Citizen Satisfaction
- •Future Plans



Unified Call Center - Primary Goals:

The United Call Center Initiative <u>was created to consolidate existing Call</u> <u>Centers within city government with the goal of</u>:

•<u>Improving city service delivery</u> for the <u>betterment of citizens and the</u> <u>community.</u>

•<u>Reducing costs associated with funding</u> and <u>maintaining outdated legacy IT</u> <u>customer service systems</u> (based on an enterprise approach).

•<u>Providing</u> the <u>Mayor and Council</u> with the <u>ability to monitor service requests</u> in real time and <u>run regular reports to track staff/management performance</u>.

Unified Call Center (UCC)

"Implementation Plan"

Long Term Opportunities

≻Cost Savings

- > IVR/ strategic messaging
- Agent efficiency
- Performance standards
- Schedule Adherence
- Self Service drive citizens to the use of web/IVR (customer service/cost savings)

Implementation

- Unified Staff (universal agents, supervision, building maintenance, etc.)
- Process Improvement (inside/outside UCC) savings and customer satisfaction
- First Call Resolution (cost savings and customer satisfaction)
 - Understanding/solving core reason for call
 - Asking secondary questions (that could prompt another call)
 - Citizen Education

>Improved Customer Service (more later)

- Real time data for UCC and field (Lagan and Avaya)
 - Identify potential issues early rectify, staff to meet, or educate
 - Find efficiencies via data trending (seeing more calls regarding "x")

Short Term Challenges (short list)

Change management – many changes across organization

Personnel – learning Lagan system, added job knowledge, schedule adherence, performance standards, call quality monitoring, increased expectations, new co-workers (silos), new supervisors, new locations, etc.

➤Training/Communication

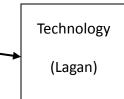
➤Understanding processes

➢Others to be discussed further

Timeline and Phases – SUMMARY!

- Phase I Assimilation -what can/can't do
- Phase II Existing Work Assessment/Call Monitoring/Develop UCC Draft Plan
- Phase III Continue Phase II, while refining recommendations and determining feasibility of draft plan implementation (phone technology, procedure reviews, site visits, DER, IT, etc)
- Phase IV Detailed planning/communication/implementation with key stakeholders (including work rule development, performance standard development performance forms, creating training/communication materials, IVR, IT, scripting, and utilizing Interdepartmental Process Development Team., etc.)
- Phase V Begin final implementation of UCC/Lagan assimilation Oct-Nov, 2011 Includes Lagan completion and training of Lagan for 286-CITY and parking Cross-train work to create universal agent
- Phase VI Complete UCC and merge staff (director, managers, supervisors, leads agents, and agents) Nov-Dec 2011
- Phase VII Incorporate citizen satisfaction components Add self-service and IVR/in-queue messaging functionality Incorporate call etiquette scripting and enforce call monitoring/coaching (including citizen satisfaction) and implement performance standards (call efficiency)
- Phase VIII 286-CITY ("311") Promotion
- >Phase IX Develop reporting critical for AIM & other key initiatives
- Phase X Continue to build UCC & review/improve all processes/calls, while adding to UCC





Technology (Lagan)

- Hardware/software installed
- Consolidate 286-city and Parking home grown systems to Lagan CRM
- Lagan self service online requests go live July/August timeframe
- Lagan agent training scheduled for September/October timeframe
- Process development in progress Interdepartmental Process Development Team

Technology

Unified Call Center (UCC) "Implementation Plan"

Avaya (phone)

<u>Technology – Avaya (Phone)</u>

≻IVR/Call Tree

- Previous system multiple options/scripting
- The IVR sweet spot avoiding the "0" opt out
- Recommendation: Very simple system, redirect common calls to correct areas, skills based routing.

>Up-front Messaging (eliminate call volume, educate, and satisfy)

- Standard Welcome to the city; potential for slogan
- Specialized (emergencies)
 - Milwaukee branding (errant 286-CITY calls)
 - Groundhog Day storm sanitation information

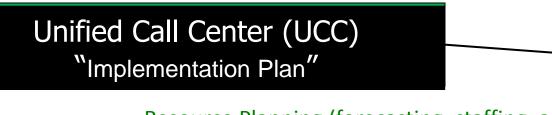
>In-Queue Messaging (eliminate call volume, educate. and satisfy)

- Standard (thank you for waiting)
- Specialized (emergencies) H1N1 symptoms, health information, etc.

Virtual Hold – Satisfying citizens/maximizing agent time

>Outbound calling – call to warn or to explain (incredible citizen satisfaction tool) personal or blast call

Prevent future calls and customer satisfaction ("WOW" factor)



Resource Planning (forecasting, staffing, and reporting)

Resource

Planning (forecasting,

staffing, and reporting)

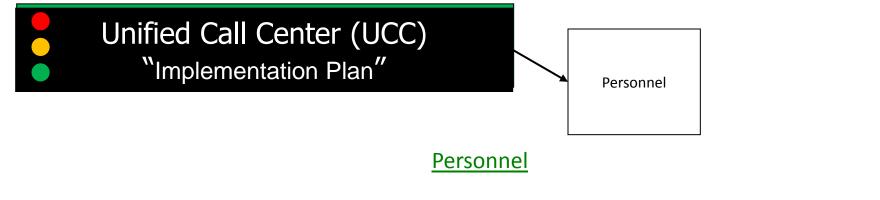
Current phone reporting – critical for staffing/performance decisions (more robust)

- Reviewing 2012 Avaya upgrade and exploring alternatives for greater reporting
- Knowing call types will help identify call seasonality, drive efficiency, and find areas of opportunity (low volume)
- "Just right" staffing maintaining acceptable service levels while adding staff/work
 - > 24x7 options potential for limited services (ex. night parking) after hours (Minneapolis example)

Procedures – combine intradepartmental procedures – take the best; discard the rest!

No Workforce Management system – staple of call centers

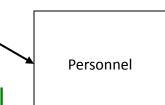
- Forecasting, staffing, and schedule adherence
- Schedule adherence measurements (breaks/lunch optimization)
- Potential alternatives free version or low cost alternative



- Phase I combining 286-CITY and parking
 - Dispatching concerns (paperwork, radio, and proximity)
 - > Unify maximum staff, without jeopardizing process (i.e. dispatching separate can be disjointed)
- Ideally, add more departments/workload
 - Customers do not like transfers and prefer one stop shop
 - Efficiencies gained with universal agent

STAFFING LEVELS – WORKLOAD EQUALS TOTAL CALLS x AVERAGE HANDLE TIME (AHT)

- AHT's increases
 - > Lagan, new job responsibilities, and customer service additives learning curve
 - Later mitigated by FIRST CALL RESOLUTION, IVR, MESSAGING, PROCESS IMPEROVEMENTS, SELF-SERVICE, REP EFFICIENCY, ETC.



<u>Personnel</u>

Personnel moves – most overlooked, misunderstood, and undervalued aspects of any project of this scope!!!

- Acclimation time/building relationships
 - > Develop strong level of trust across all parts of the organization
 - Understand job difficulty (CALL AFTER CALL CHALLENGING) defend/educate misunderstood calls; zero tolerance for poor calls
 - Change management cognizant of learning new Lagan system, added job knowledge, schedule adherence, performance standards, call quality monitoring, new co-workers (silos), new supervisors)
 - "In the Trenches" management
- New departmental fair work rules
 - Use past experience; effective policies from other city departments
 - Attainable performance standards, call monitoring, and schedule adherence goals at start; move toward industry standards
 - Avoid disenfranchising; allow everyone chance to succeed
 - Employee engagement swapping , schedule adjustments , contests, etc. (improve employee engagement and drive agent efficiency
 - Promote great work; progressive discipline plan for subpar performance

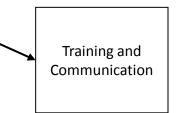


Unified Call Center Location

➢ Proposal for a modest UCC − 10th floor Municipal Building (budget team exploring possibilities)

- Cost Savings
 - Use existing center to save cost
 - Effective conservative space-maximizing design
 - Account for new department additions (also emergency space capacity)
 - Within the CH complex optimal for communications/emergencies
 - Avoid two part move (costly and disruptive)
 - One call center Less cost; less concern (avoids two site issues)
- ➢ Professional call center means
 - Better customer service (acoustics) for customers
 - Staffing maximizing agent and management staffing in location (universal agent)
 - Unity (eliminate silos)
 - Improved employee engagement

>Will need to be relocated during construction. (Election Commission has been suggested)



Training and Communication

>Training of Lagan and job cross-training will be absolutely critical

➢Obstacles

- ≻No formal training/communication process
- >Job knowledge not all documented (develop training and knowledge from within)
- ➢Interdepartmental Process Development Team to provide insight along with experts within each call center division

➢ PHASED APPROACH

- Train Lagan at current environment (13 days of training)
- Cross train job knowledge as workgroups are combined
- Have experts available escalated calls/questions

Communication – improve communication lines between the call center and other departments

Utilize designees from interdepartmental teams

Citizen

Citizen Satisfaction

➤Greater citizen satisfaction means:

>Less complaints to Mayor, Aldermen, Department Heads, Media, etc;

First call resolution translates into savings and customer satisfaction

Greater positive perception/promotion of city

Support of city projects/initiatives

>UCC - less time spent on supervisor callbacks, escalations, etc.

Many opportunities in this area

>Treat with courtesy, empathy, and aim to educate

≻Can defend wrong perception of a call; cannot defend a bad call!

Challenges – changing personalities

Already in bloodstream

Track success via call monitoring, coaching, and surveying

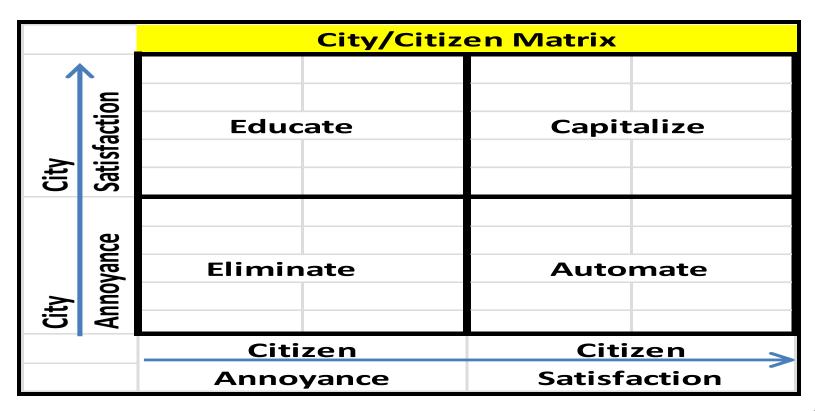
Consistent customer experience – every caller has same experience

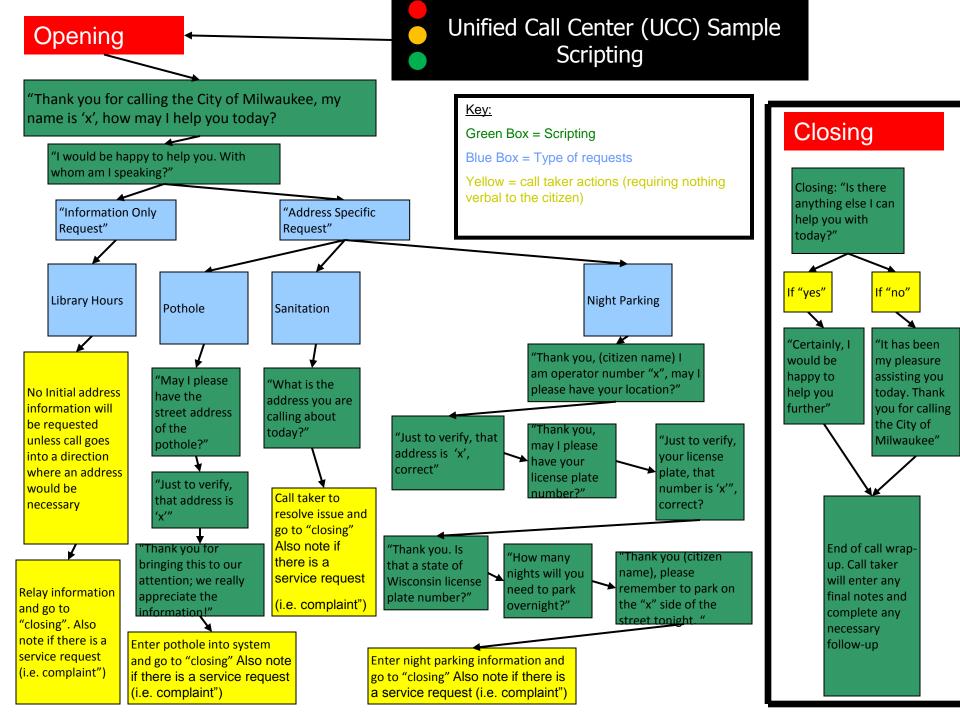
Uniform customer satisfaction script/training could be used throughout the city)

➢<u>Citizen focus groups</u>

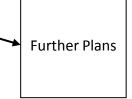


<u>City/Citizen Matrix for improved processes and citizen satisfaction (good</u> <u>reporting will make this possible)</u>









- •286-CITY Promotion (311)
- Emergency Planning
- Continue to update and implement living document