





311

OCA • DPW • DDOT • DMV• OUC



July 6, 2016

Agenda



Agenda:

- Updates from the April CapSTAT
- Data Snapshot
- Deep Dive with 4 agencies
 - SLAs
 - Process Maps
 - QA/QC
- Next for 311





Updates since 4/26

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Status of Recommendations and Deliverables from 4/26 STAT*





10 Complete

Example: Convened biweekly working group with a representative from each agency.



10 In Progress

Example: Take immediate steps to ensure phone line is accessible for non-English speakers and has TTY access.



2 Not Complete

Example: Flag repeat requests for service to the same address that would indicate that work hasn't been completed. It was decided that the 311 working group will address this.



*See handout for complete list of deliverables and progress to date



ODCA did an audit on the performance of 7 DC agencies customer service practices, including 311 and DPW.

The 311 Working Group will collaborate to respond to and address the concerns of the audit. We will work to create standardized District wide practices to ensure high quality customer service at all agencies.





Data Snapshot

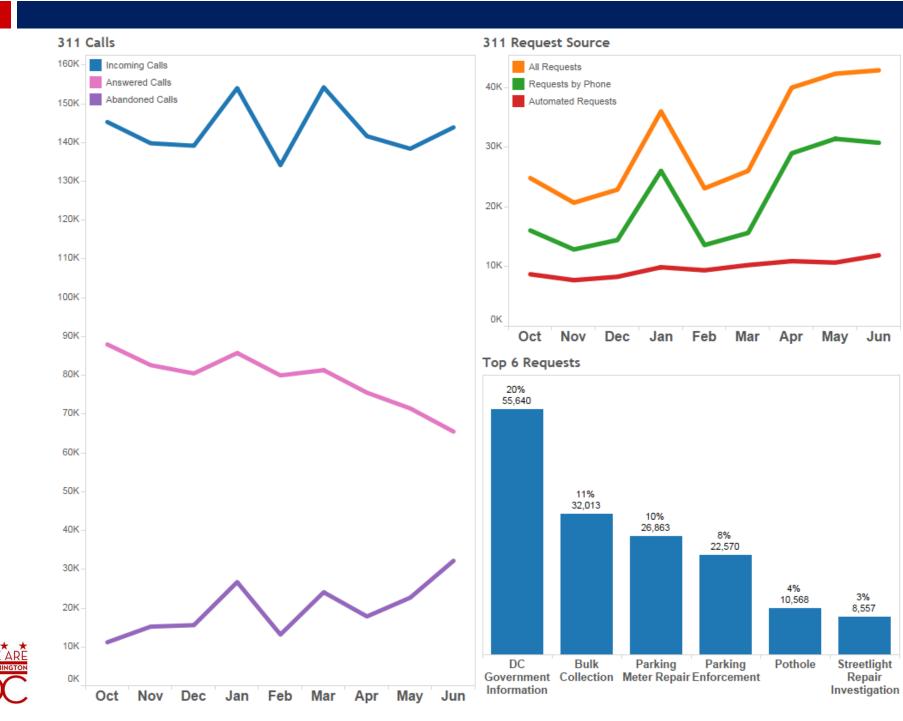
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311 Data Snapshot

(October 1, 2015 - June 30, 2016)







Agency Deep Dive: OUC

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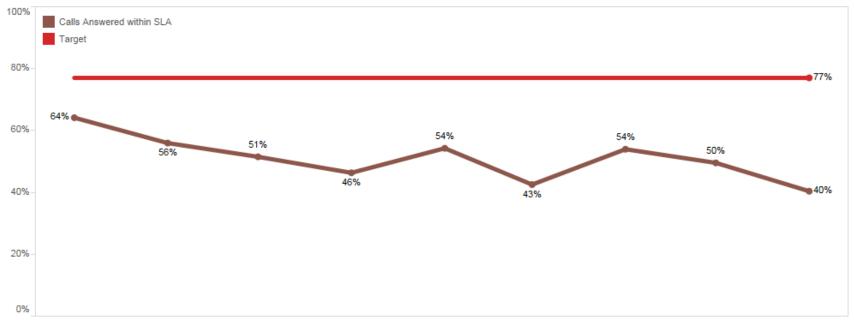


Overview of the 311 Call Line Performance

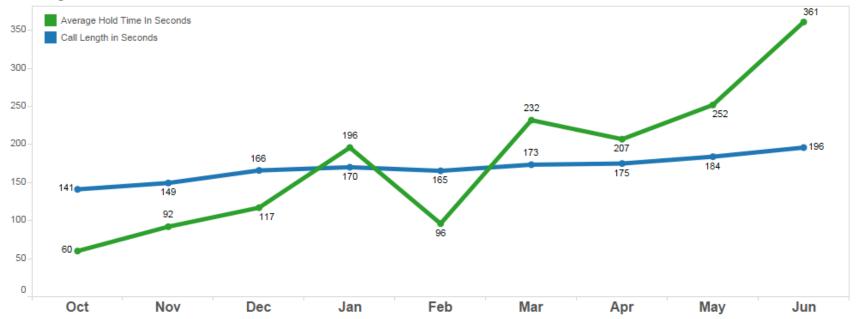


(October 1, 2015 - June 30, 2016)









OUC SLAs



OUC Proposed Changes

Current: Answer 77% of calls within 90 seconds (1m30sec).

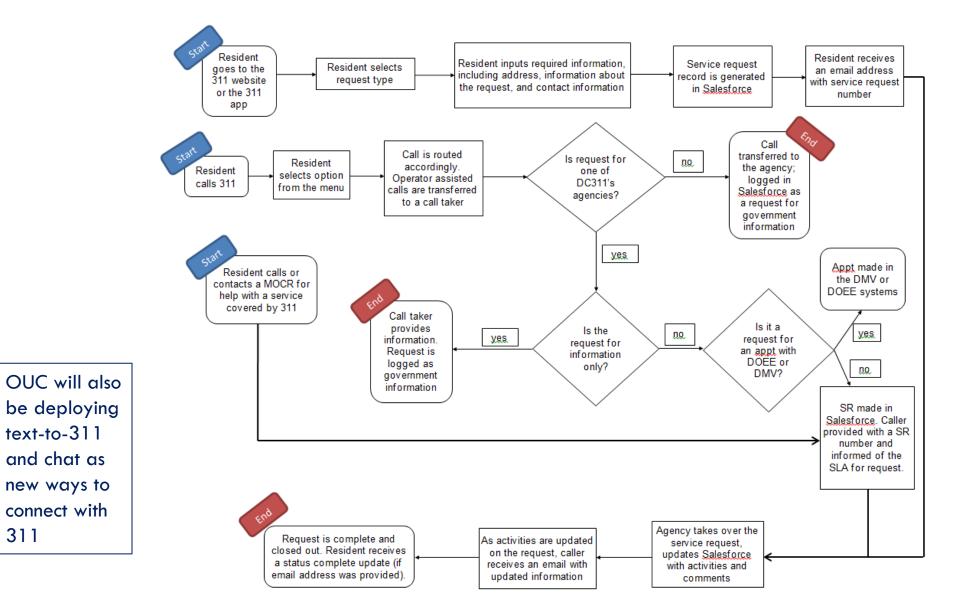


Potential SLA changes are pending additional data and Director review



OUC 311 Request Process Map





Staffing: There are 68 OUC 311 Call Agents. 11



- OUC attempts to monitor 5% of the previous year's call volume. Calls are evaluated by team leads based on three components for an overall score between 1-5*:
 - Courtesy
 - Knowledge
 - Etiquette
- Agents are asked to listen to one of their calls and review the call with the Team Lead in an effort to promote awareness of how calls are monitored and scored.





Agency Deep Dive: DDOT

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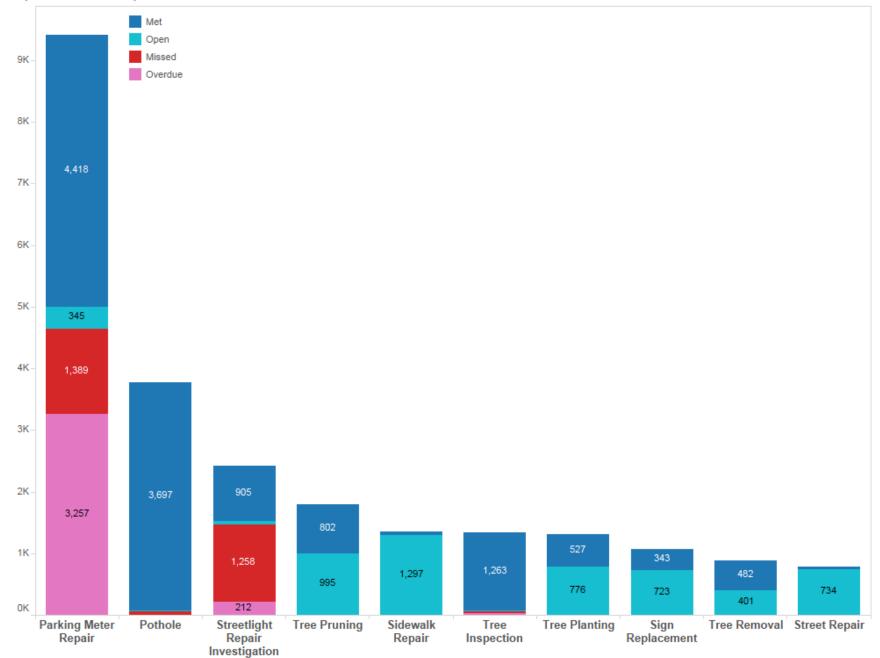


Top Ten Service Requests

(April 1, 2016 - June 30, 2016)









Alley Repair and Street Repair 70 business days \longrightarrow 365 business days Curb, Gutter & Sidewalk Repair 100 business days \longrightarrow 365 business days Street/Alley Light Repair 2 business days \longrightarrow 3 business days **Tree Pruning and Tree Removal** 270 business days \longrightarrow 180 business days



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DDOT: Combining Overlapping Service Requests

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- Roadway Marking Installation
- Roadway Marking Maintenance
- Roadway Marking Modifications
- Roadway Marking Removal
- Sign Missing Investigation
- Sign New Investigation
- Sign Removal Investigation
- Sign Replacement
- Signs Conflicting
- Alley Repair Investigation
- Street Repair Investigation
- Sidewalk Repair Investigation
- Traffic Calming Investigation



Roadway Striping

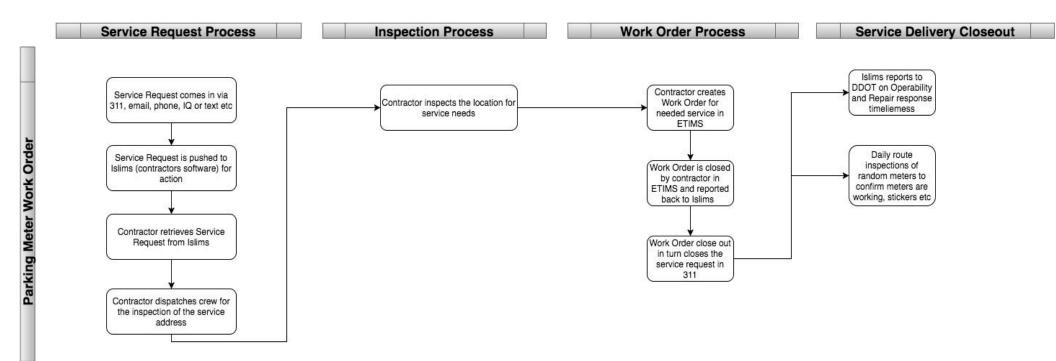




- Alley Repair
- Street Repair
- Sidewalk Repair
- Traffic Calming Request



DDOT Process Map: Parking Meters



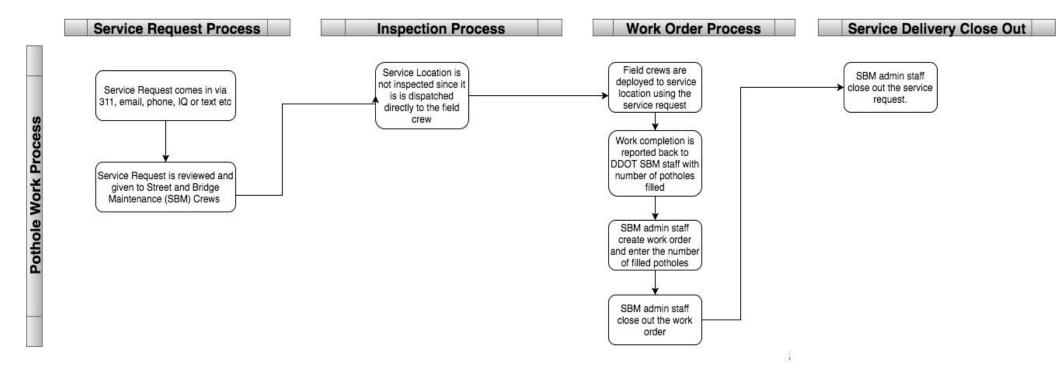


Staffing: There are 4 DDOT Employees who handle Parking Meter Repairs. (2 manager, 2 staff, contractors perform repairs and inspections). Staff do not work on Parking Meters exclusively.

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DDOT Process Map: Pothole





Staffing: There are 15 DDOT Employees who handle Potholes. (1 manager, 2 admin, 6 person night crew, 6 person day crew). Staff do not work on Potholes exclusively.



DDOT QA/QC on Completed Work

DDOT's Performance Office is developing QA/QC pilot processes and making adjustments to the QA/QC process as we receive feedback from residents and staff. The 3 pilots are:

- DDOT's Performance Office sends a random sample of closed work orders (from the previous two weeks) to each manager. Managers must then take a photo of the completed work and attach it to the work order. Performance Office will reviews samples at TranStat meetings.
- DDOT Call Center: Call manager chooses sample of closed service requests from the previous two weeks and reaches out to residents to inquire about the service they received.
- Close out comments: DDOT is standardizing all the close-out comments on service requests so that they are the same agency-wide, with the ability to include additional language as needed.





Agency Deep Dive: DPW

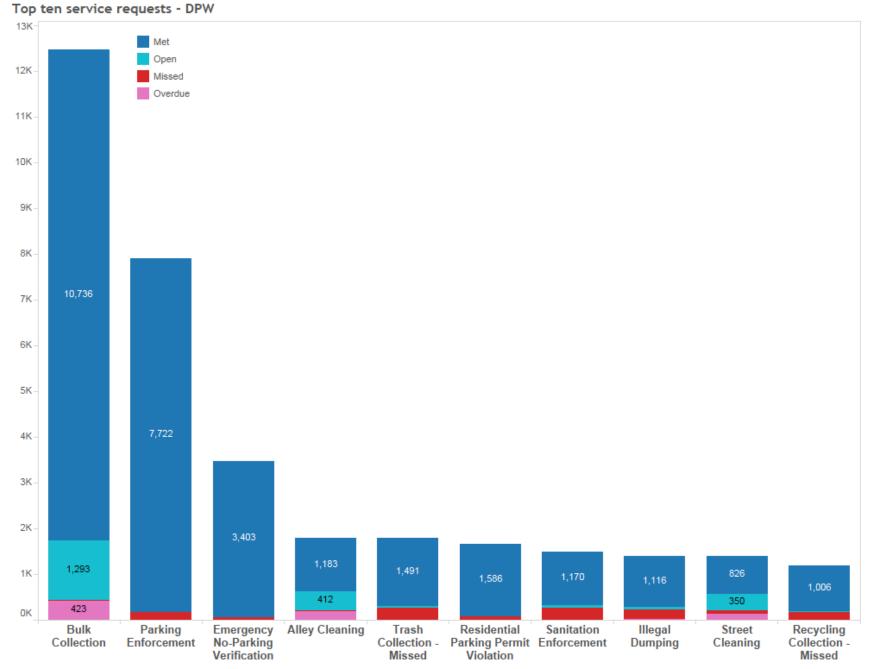
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Top Ten Service Requests

(April 1, 2016 - June 30, 2016)







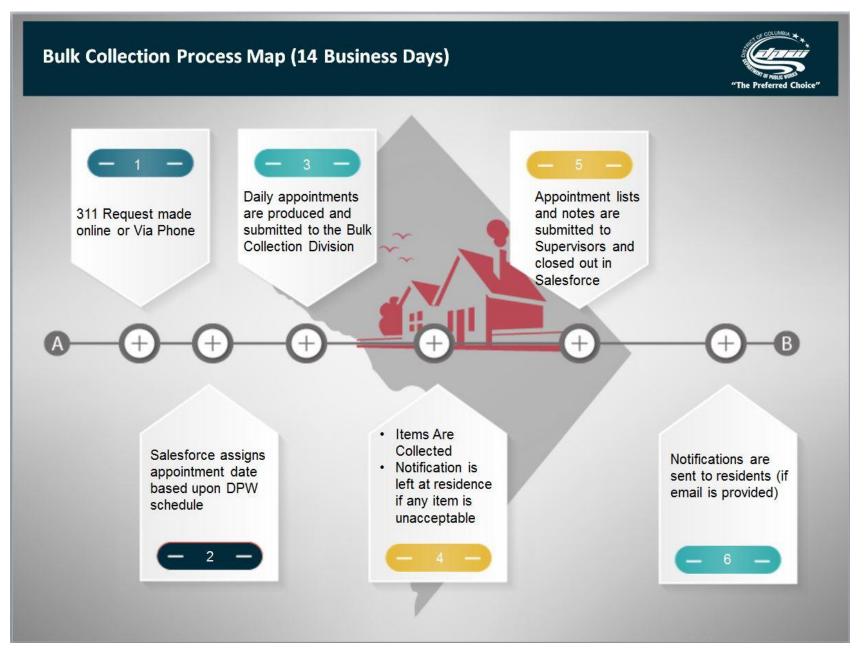
Currently reviewing the SLA for Grounds Maintenance Service Requests:

- Current: 15 Business Days
- Average time to close: 3 Business Days
- DPW is awaiting more data to make a final determination.



Bulk Collection Process Map





Staffing: There are 20 DPW Employees dedicated to Bulk Pickup Requests

QA/QC on Bulk Pickup Process

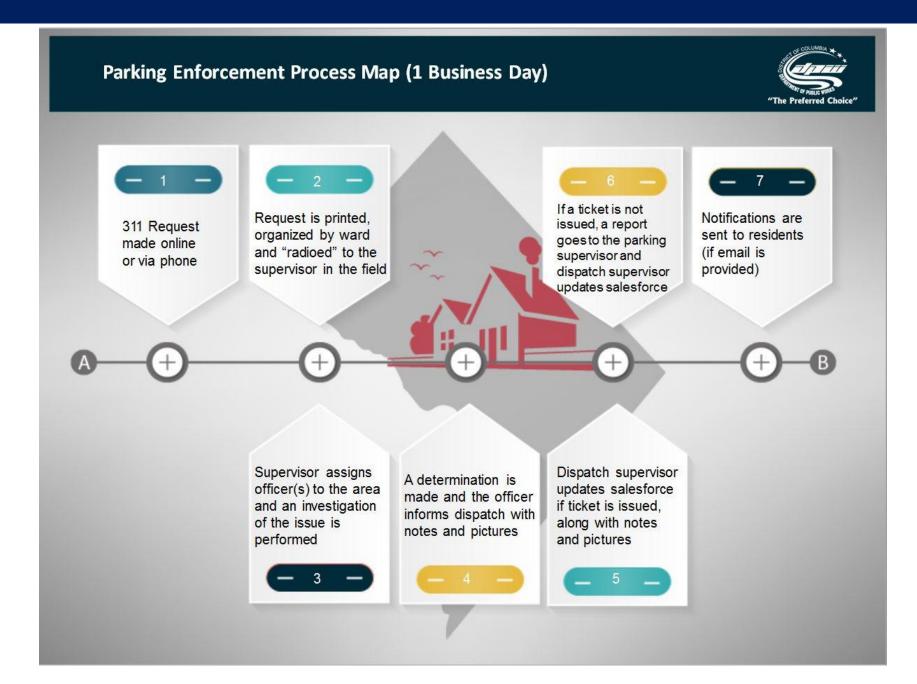
- Notice to residents explaining why items weren't picked up
- Email to residents once the service request is closed
- Proposed: 24 hour ahead reminder for residents to put bulk pickup items outside
- Considering automating the service request by phone





Parking Enforcement Process Map





Staffing: There are 257 DPW Employees who respond to Parking Enforcement Requests

QA/QC on Parking Enforcement



- Parking enforcement officers take pictures whether they issue a violation or not
- Management can observe when requests were created, sent to the field, and resolved.
- Proposed: if email address provided, residents receive an email with the picture and the outcome of the service request





Agency Deep Dive: DMV

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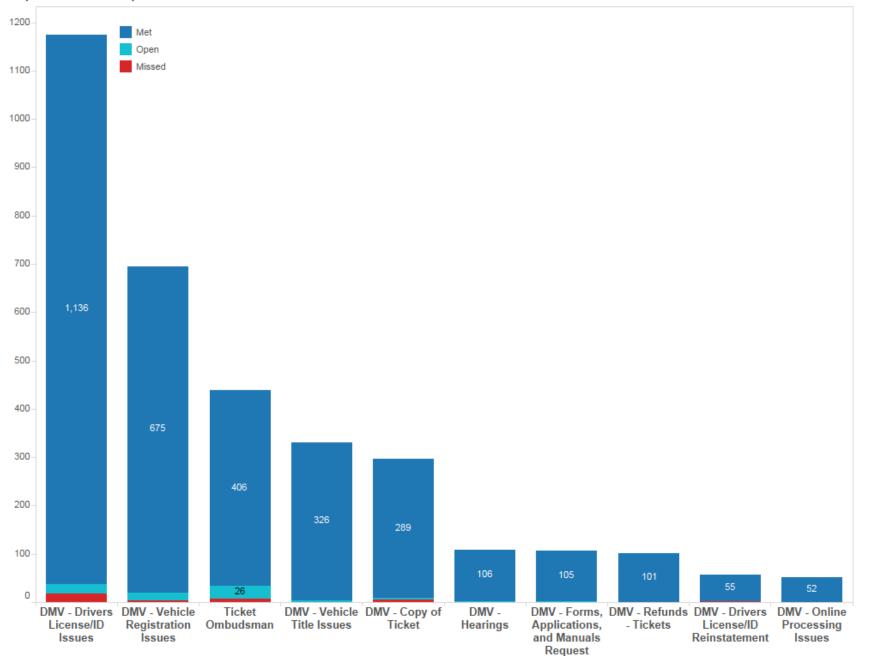


Top Ten Service Requests

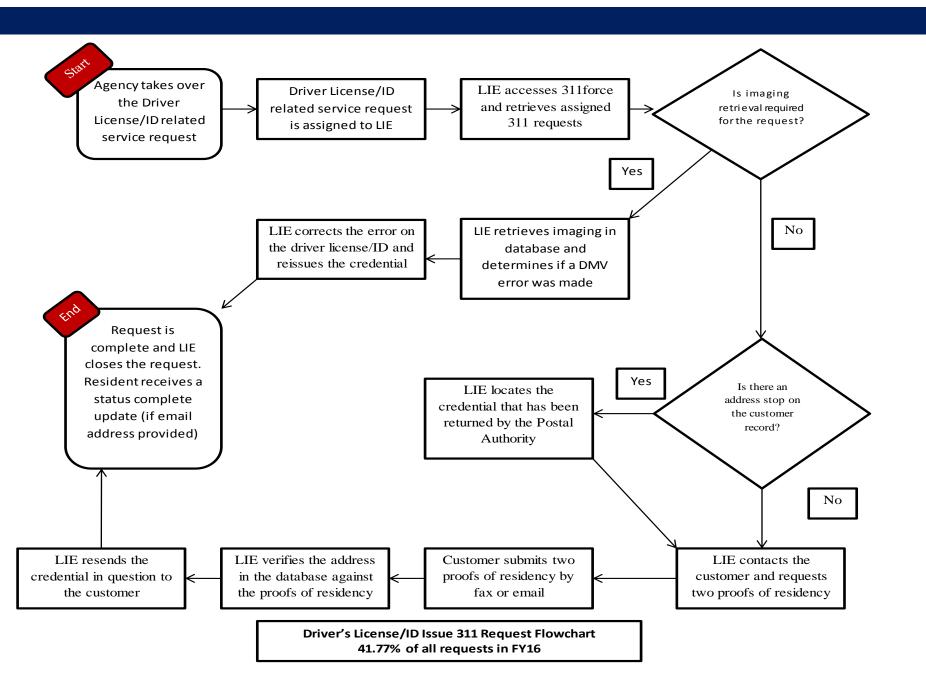
(April 1, 2016 - June 30, 2016)



Top ten service requests - DMV



DMV Process Maps: Drivers License/ID Issues



QA/QC on Processing Driver's Licenses



- Supervisors walk through the floor to ensure call backs are going smoothly
- A supervisor reviews requests prior to close to ensure documentation has been correctly identified and included
- Supervisors do random verifications on a sample of cases
- Supervisors have **oversight** of the Service Request list to ensure requests are being closed out.





Next Steps

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Next Steps



Centralized customer service call center:

- Implement streamlined communication to residents about status of requests and SLAs for different request types
- Automate other service requests via phone
- Move all SLAs to business days (rather than mix of business and calendar days) to streamline data for reporting processes
 - Standard process for review of all SLA's 1x per year to take effect each Oct 1st
- Finalize comprehensive review of all call centers and prioritize agencies to add to 311

Multimedia hub:

- Finalize and launch the new 311 website and app, including focus groups with frequent users
- Implement citywide communications plan to coordinate with launch of new website, app, and Text-to-311.

Platform for community engagement:

- Develop system to send photos to residents with work completed
- Consider ways to mine social media and listserves to pull out issues before a resident makes a request

Rich source of open data:

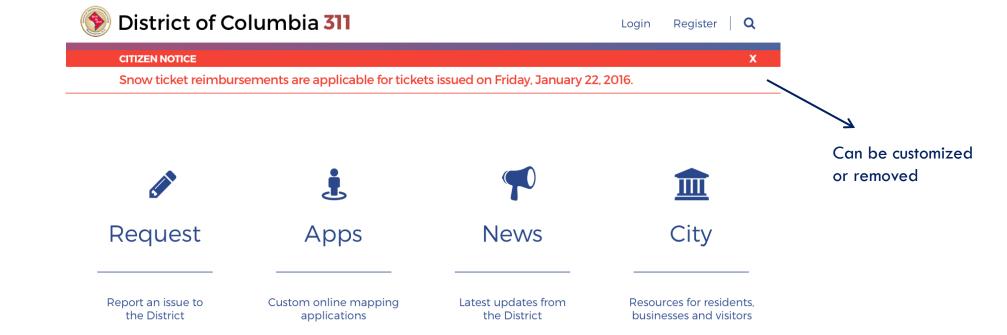
• Continue to discuss possibilities for system enhancements, including IVR phone system and consolidation of records among agencies

A data-powered tool for augmenting performance:

Utilize working group to review data and address issues, report data weekly on Mayor's Dashboard









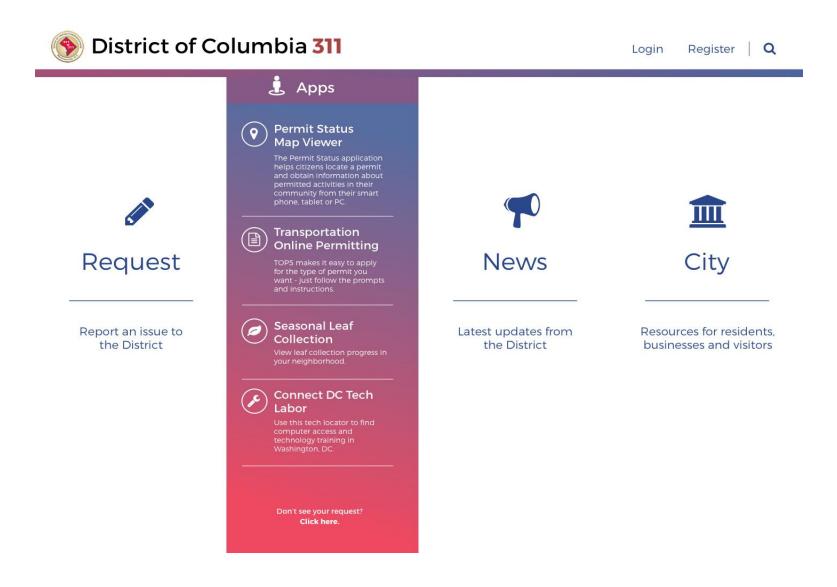




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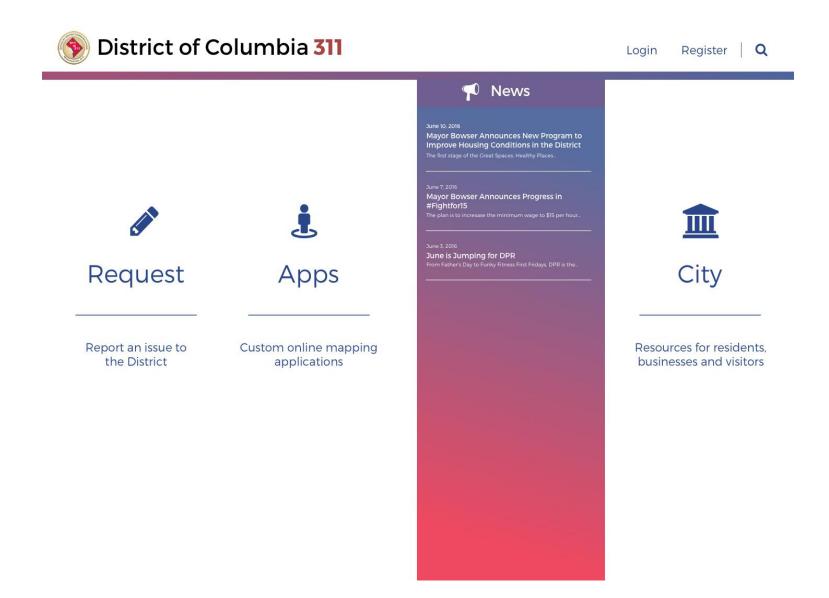


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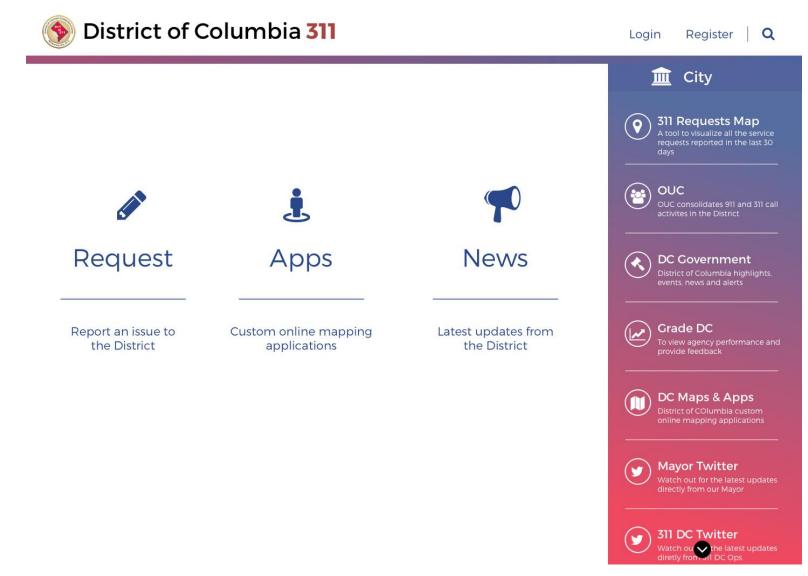


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OUC will engage ANCs, BIDs and super users to get feedback on the website prior to launch.

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