

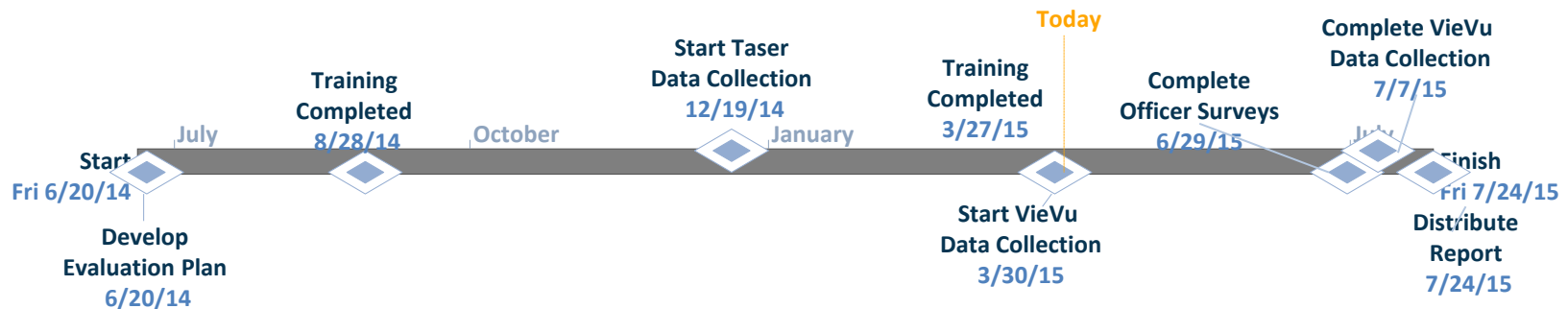


BODY WORN CAMERAS

Seattle Police Department

04/01/2015

TIMELINE



	Task Name	Duration	Start	Finish	1	July 11		September 21		December 1		February 11		April 21		July 1	
					5/18	6/22	7/27	8/31	10/5	11/9	12/14	1/18	2/22	3/29	5/3	6/7	7/12
1	+ Planning Package #1	48.05 days	Fri 6/20/14	Thu 8/28/14													
9	+ Develop Project Restart	79.95 days	Thu 8/28/14	Thu 12/18/14													
15	+ Pilot Taser	67 days	Thu 12/18/14	Fri 3/20/15													
42	+ Complete Draft Assessment	29 days	Tue 3/3/15	Fri 4/10/15													
49	+ Prepare for VieVu	47 days	Mon 1/26/15	Tue 3/31/15													
75	- Pilot VieVu	72 days	Mon 3/30/15	Tue 7/7/15													
76	+ Data Collection & Evaluation VieVu #3	40 days	Mon 3/30/15	Fri 5/22/15													
82	+ Build VieVu Draft Assessment	25 days	Mon 3/30/15	Fri 5/1/15													
88	+ Data Collection & Evaluation VieVu #4	32 days	Mon 5/25/15	Tue 7/7/15													
92	+ Update Assessment	30 days	Mon 5/25/15	Fri 7/3/15													
99	+ Complete Assessment	13 days	Wed 7/8/15	Fri 7/24/15													

WHAT WAS EVALUATED?

- Cloud Storage
- Policy
- Usability
 - Where Mounted
 - Ease of use
- User Interface
 - Officers
 - Back Office
- Officer Responses
 - Surveys

PILOT PARAMETERS

- 12 Volunteers
- East Precinct
- Three Shifts
 - 1st Watch – 2 Patrol Officers
 - 2nd Watch – 4 Bike Officers, 4 Patrol Officers
 - 3rd Watch – 2 Patrol Officers
- The pilot is to last no longer than one year

INITIAL FEEDBACK

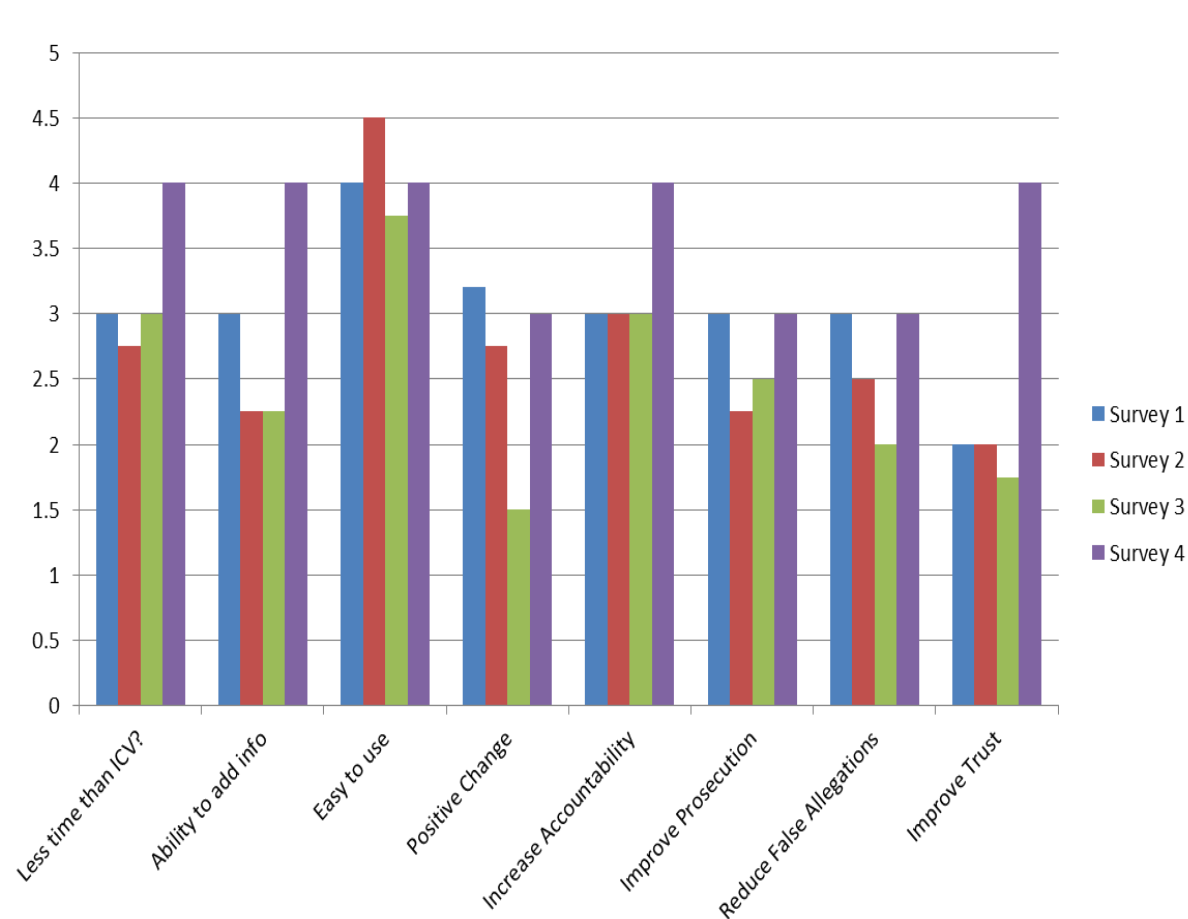
- Well received by Force Review Board and Office of Professional Accountability
 - Higher definition and audio of events
 - See what the officer sees
- Cloud based solution may require network tuning
- Ease of use and integration with existing SPD management systems (CAD/RMS/AD) is essential for success
- Ability to update and flag video records with a smart phone improves usability
- Most of the volunteers have experienced positive reaction from the community

INITIAL FEEDBACK – Video

Unit

- Sharing links internally caused more issues than making the user experience easier, this can be solved with use of Active Directory.
- Downloading large volume of data from the cloud can be problematic, Network tuning will be essential
- Back office environment was easy to configure for grouping and establishing roles and permissions
- Evidence.com redacting capabilities are promising, but edition off the cloud proved to be cumbersome for large videos
- Body worn video files outside of Evidence.com environment do not included associated metadata

SURVEY RESULTS



Improved, Easy

No Improvement
Or Difficult

Survey 1 – 1/23, Survey 2 – 2/5, Survey 3 – 3/5 Survey 4 – 3/26

Survey Chart Caveats

- Sample Periods had different numbers of responses
- Success was forecast to show improvement from low to high
- The reason for dip in the two middle surveys is not known
- Responses to the surveys from the officers are opinions