From: Dubois, Kelley <duboiskd@amazon.com>
Sent: Tuesday, June 12, 2018 2:45 AM EDT
To: Jack Belcher <jbelcher@arlingtonva.us>; Lou Michael <lmichael@arlingtonva.us>; John Bayliss
<jbayliss@arlingtonva.us>; Anil Gupta <agupta@arlingtonva.us>
CC: Bhatt, Hardik <hvbhatt@amazon.com>; Byers, Larry <lbyers@amazon.com>
Subject: AWS partnering with Arlington County

Jack and team

Thanks so much for your time last week. I am excited about being able to work with Arlington County againJ Below are my notes from our meeting. Please let me know if I am missing anything or have mis-prioritized anything especially in the Next Steps section as this is where I am starting to gather resources internally.

I hope to see you at the Public Sector Summit next week.

Arlington County and Amazon Web Services partnershipMeeting

Tuesday, June 5, 2018

Attendees:

ACG

- Jack Belcher CIO
- John Bayliss Technology Infrastructure and Managed Services
 - Chief of hosting, db, storage, datacenter
- Lou Michaels CTO
 - Wants to do more with actionable data SMART
- Anil Gupta Manager, Hosting Services

AWS

- Hardik Bhatt WW Public Sector Smart Cities Lead
- Kelley DuBois Account Executive

Notes

Jacks Initiatives

- 1. SMART Streetlights
- 2. Digital Equity Access to broadband, healthcare
- 3. Health Equity

Goals for Arlington County

- · Serve needs of community
- · Move faster, smarter, make better decisions
- Get rid of datacenter
- Form a better relationship w/AWS
- Set up AWS storefront

Next Steps (3-6-9 month)

- OpenData/Alexa
 - o Brainstorming Session (potentially ProServ, Partner, Connect fmwk team, Alexa team, Sr. SA, Arlington team)
 - Identify Alexa Skills
 - Arlington will bring 10-20 ideas
 - 311 Call Center Amazon Connect
- · Block chain Framework (Anil)
- SMART Framework for sensors
 - Sensor integration for Healthcare
 - $_{\odot}~$ Privacy associated with SMART technologies
- o Drive definition of Smart Cities in key departments at Arlington (IT, Punlic Works, Community Planning & Housing)
- Video Storage/Video Analytics
- · Manage/aggregate data
 - Create outcome based use cases
 - o Get rid fo datacenter need migration strategy
 - Simplifying getting Direct Connect
 - NRCNET want to virtualize AWS on it for 17-18 jurisdictions
- · Arlington as US Ignite City