

**Open Data Advisory Group**  
**June 27, 2017, 6:30-8pm**

**Attendees**

Name	Role	Name	Role
David Bain	Member	Jack Belcher	Liaison
Duke Banks	Member	Alexandra Fox	Liaison
Alyssa Doom	Member	Bryna Helfer	Liaison
Nate Gould	Member	Dharmesh Jain	Liaison
Christopher Hedrick	Member	Jaime Lees	Liaison / Staff Liaison
Sarah Holland	Member	David Mota	Liaison
David Husband	Member	Katie Pegoraro	Liaison
Scott McGeary	Member	Girish Rajput	Liaison
Aaron Schroeder	Member	Jim Schwartz	Liaison
Vadim Sokolov	Member	Sanmeet Sidhu	Liaison
Lisa Sturtevant	Member		
Jason Thomas	Member / Chairperson		
Dennis Whitehead	Member		
Edith Wilson	Member		

**Agenda**

1. Introductions
  - a. Staff Liaison Intro
  - b. Chairperson Intro
  - c. Member/Liaison Intros
2. Logistics
  - a. Reviewing the Charge from the County Manager
    - i. Broad charge, will need to focus and prioritize our recommendations for the County Manager
    - ii. [ODAG website](#)
  - b. Logistics
    - i. Quarterly meetings
    - ii. Skype call in and screen sharing
    - iii. Trade off evenings and daytime
    - iv. Coordinate days/times via Doodle
  - c. Etiquette
3. [Open Data Portal](#)
  - a. What is it and how can it be used? Metadata now published too.
  - b. Use cases from other jurisdictions
    - i. Chicago, Open Data Nation, Montgomery County
    - ii. Virginia Beach – Balanced Budget Proposals, Tax “Receipt”
    - iii. Denver – Legalization Impact as Open Data
    - iv. Palo Alto – 311 App via Open Data Portal
    - v. San Jose – Open Data Community Engagement
  - c. Organizations that have used Arlington data or similar
    - i. [Mobility Lab](#)
      - i. [walkshed visualization](#) project that used the open data portal to find bus stop and car sharing locations for the map
      - ii. <http://mobilitylab.org/tech/transit-tech-initiative/>
    - ii. [Greater Greater Washington](#)

- i. <https://ggwash.org/view/10606/hack-with-the-mobility-lab-for-fun-and-or-profit>
    - ii. <https://ggwash.org/view/37043/10-steps-to-take-100000-cars-off-dcs-roads>
  - iii. [Code for NoVA](#)
    - i. Arlington Restaurant Health Inspections
    - ii. Event Map
- 4. Utilizing County Data
  - a. Data Analytics Program
    - i. Data analytics vision, strategy, policy
    - ii. Outreach to define analysis services needed, starting with small successes
    - iii. Partnerships and data sharing agreements
  - b. What can this Group do to enhance, supplement, use County data?
  - c. Does the Group have contacts for potential partners, such as universities and economic development organizations?
  - d. How can this Group learn and communicate what data the County has, and its value to the community?
  - e. How would this Group organize and prioritize the opportunities and challenges that can be informed by data?
  - f. What strategies would be effective in the use of County data to drive priorities, inform decisions, measure performance?
    - i. Resource: Sunlight Foundation's Tactical Data Engagement Guide – Helping jurisdictions and community members figure out how to connect to drive data impacts
  - g. Challenge: In what ways can you contribute to answering these pressing questions? How will you move the agenda forward?
- 5. Adjourn