Open Austin Update

13 May 2015

to Austin Community Technology and Telecommunications Commission

by Chip Rosenthal Chair, Open Austin chair@open-austin.org

About Open Austin

- Open Austin is an all-volunteer community group founded in 2009
- We support open government, open data, and civic technology
- We are the <u>Code for America Brigade</u> in Austin
- Our two focus areas are *policy* and *civic hacking*
- More info at <u>www.open-austin.org</u>



Recent Highlights

- Produced <u>Open Government Briefing Guide</u> (2014)
- <u>Code Across Austin V</u> (Feb)
 - Generated plans for 11 civic hack projects, in areas ranging from development & land use to civic engagement
 - Pioneering use of the <u>Civic Tech Project Planning Canvas</u>
 - Results open sourced and posted <u>here</u>
- Requalified as an official <u>Code for America Brigade</u> (May)

Ongoing Events

- Open Gov Meetup monthly event, typically programmed with a guest speaker on a civic topic
 - Next meetup May 18, 6:45pm, Terrazas Branch Library, topic: OpenStreetMap!
- Hack Night regular gatherings for volunteers to work
 on civic projects
- ATX Hack for Change June 5-7



Near-Term Policy Focus (1/2)

- Concern: Council forum for issues now that Emerging Tech subcommittee has been disbanded
 - Need: Re-engage city council on open government and civic technology issues
- Concern: Periodic updates on the AustinGO (<u>Austin</u> <u>Government Online</u>) initiative have ceased
 - Need: Re-establish regular reporting



Near-Term Policy Focus (2/2)

- Concern: Poor visibility into city's open data initiative (*irony alert!*)
 - Need: Public engagement on open data initiative



Possible policy action: IT procurement

- It's difficult to achieve open data objectives on our legacy enterprise systems – *let's not do that with future* systems
- Proposal: policy to require open data plan with IT procurement – how will the public data contained within the system be provided for public access (open data, APIs)



Possible policy action: Mobile app implementation (1/2)

- Native mobile apps (e.g. Android, Apple) may not fully meet the community need
- Potential shortcomings:
 - Use on other platforms, e.g. public computer lab
 - Third-party terms of use and privacy concerns
 - Access to underlying public data



Possible policy action: Mobile app implementation (2/2)

- Proposal: city policy that mobile app implementation is within a full-spectrum release
- Success example: 3-1-1
- Components:
 - Native mobile app Austin 3-1-1 app available in Android and Apple app stores
 - Platform-independent web app <u>http://austin.spotreporters.com/</u>
 - API <u>Open311</u>
 - Open Data <u>311 Unified Data dataset</u>



Possible budget recommendations

Some new services that we'd like to see the city prioritize for funding in the next budget:

- Agenda management system that supports open data and workflow
- Issue tracking system for citizen problems and help requests (including dataset requests) relating to city technology services (a/k/a trouble ticket system)

