

Meeting Minutes
DATE/PURPOSE
 2017-02-22: Special Communication Meeting

MEMBERS PRESENT: Jason Reser, Bob Amott, Andrew Smith, Sarah Froelich, Marty Boyer, Karl Oberjohn, Steve Elkins

STAFF and INVITEES PRESENT: Matt Mattone

MEMBERS ABSENT: LuAnn Holmes, Chris Willig

AGENDA

- **Select Mission/Vision**
- **Assign subcommittees**

Topic / Discussion	Report	Responsible Person	Recommendations/Follow up
Attendance			
Approval of Minutes (attachment)			Resolved to approve as presented.
1. Selection of Mission/Vision	<p>We took a manual vote of all options, which had been shared as part of this document: https://docs.google.com/document/d/1fLVfg30W9sRy19_8CJQy4KkcKkw4cHVaF-It1Bsl1Ng/edit</p> <p>We had a clear winner on the vision won by majority vote (top 3 were selected and it occurred in six selections—which constituted a majority vote).</p> <p>The mission was tied. Mayor Mattone counted ballots. We then did a manual vote of vision by hand, selected the final mission (6/1). Selected vision: A timely and consistent flow of information from</p>		

	<p>the government of Park Hills</p> <p>Selected mission: Connecting Park Hills through open communication, engaging conversation and relevant information.</p>		
<p>2. Selected subcommittees and members</p>	<p>Digital signage</p> <ul style="list-style-type: none"> - Needs: How will content be loaded/channeled approved for signage? Access controlled, e.g. connections with Reach Alerts (same items) - Committee members: Karl Sarah Steve Bob <p>Web committee</p> <ul style="list-style-type: none"> - Needs: Hosting, front end and backend evaluation, publishing, security, data retention and storage requirements, UX to include navigation - Committee members: Sarah Bob Marty 		
<p>3. Misc Notes</p>	<ul style="list-style-type: none"> - No presentation at next week's caucus meeting - Other random notes captured, but nothing assigned: - Need for committee on utilization of social media outlets - Determining how we engage other committees - People outside of digital (best communication methods) 		

