## Materials and Resources for the Richmond-San Pablo June 19 Steering Committee Meeting

Below is a summary of materials and resources for the steering committee to consider as it prepares to make decisions for initial monitoring efforts in the Richmond-San Pablo community in advance of the July 1 AB 617 legislative deadline. Please read through these materials *before* the June 19 meeting. Most of the materials and resources can be downloaded directly from the <u>Air District website</u> under the Meetings and Events section, while some resources are provided via weblinks.

Materials and Resources	Description
Agenda	Agenda for the June 19, 2019 steering committee meeting
Focus Areas	Potential monitoring focus areas identified by the steering committee during mapping activities on April 11 and May 16, and ways to prioritize them.
Interactive map and documentation	The updated interactive map link is <a href="https://bit.ly/2Ww1IVC">https://bit.ly/2Ww1IVC</a> . Included in the information packet is documentation describing the data sets shown on the map.
Air Quality Monitoring Modes	Summary of different air monitoring modes, their applications, and their features and limitations
Additional monitoring capabilities	Summary of air monitoring that can be deployed by the Air District currently or in the next six months (also includes description of Chevron's current monitoring networks).
Groundwork Richmond (CARB grantee)	See video on the Groundwork Richmond homepage: <a href="http://www.groundworkrichmond.org/">http://www.groundworkrichmond.org/</a>
PSE/APEN (CARB grantee)	<ul> <li>Information on the PSE Richmond website:         <a href="https://www.psehealthyenergy.org/our-work/richmond/">https://www.psehealthyenergy.org/our-work/richmond/</a></li> <li>Information on the air monitors PSE will be using:         <a href="https://www.aeroqual.com/aqy-smart-air-quality-monitor">https://www.aeroqual.com/aqy-smart-air-quality-monitor</a></li> </ul>
Aclima (Air District contract)	<ul> <li>Summary of proposed air quality monitoring specific to Richmond-San Pablo by Aclima</li> <li>Additional information on Aclima's website: <a href="https://aclima.io/">https://aclima.io/</a></li> </ul>
BEACO₂N (UC Berkeley)	Information on BEACON website: <a href="http://beacon.berkeley.edu/about/">http://beacon.berkeley.edu/about/</a>
Permitted source emissions	Spreadsheet of permitted facilities in the Richmond/San Pablo area and their reported emissions. This spreadsheet contains detailed emissions data. Reading through it is not necessary for the June 19 meeting.