Type of Information	Who is the targeted audience?	What are the best communication tools to use	How often to communicate	Other considerations?
General air quality information – Health effects of air pollution Environmental Justice information Real-time hourly data Preliminary raw laboratory data – specific toxics information Validated, finalized data (includes: hourly data and laboratory data) Community monitoring locations Progress Report/Final Report	General pop w/ emphasis on target audiences: Children/youth leaders Parents Elderly Sr. Living Facilities Sr. mobile home sites Assisted living Churches Schools Hospitals (may be difficult to work with) Community in general Asthma sufferers Students Seniors	<ol> <li>Flyers</li> <li>Brochures</li> <li>Newsletters</li> <li>Nextdoor.com</li> <li>Workshops/presentations</li> <li>Schools websites</li> <li>Social media (not for seniors)</li> <li>FAQs</li> <li>(For children) Teachers, activities, need school and parent buy-in, limited access</li> <li>Incentives to bring people to events like inhaler meds</li> <li>Nebulizer fund</li> <li>Community events</li> <li>Sporting events</li> <li>Radio</li> <li>Social media (Facebook, Instagram, Youtube, Nextdoor)</li> </ol>	30-45 days (1-4) 1/year (5, 6) Daily updates (7) Q: How much does repetition help? A: Depends on medium – bad for newsletters, websites are mostly static AQView to post to social media daily Bimonthly or quarterly	Translate to top 5 languages in community (Spanish, Hmong, Russian, Vietnamese) Multi lingual Senator City Council Health outreach events Need index/user friendly website that shows what data mean. Periods of bad AQ are of most concern. Pollen in spring, wildfires, wood burning season Promote with social media. Use size and color to make data clear. Be aware of bad eyesight and colorblindness

**Element 14 – Communicate Results to Support Action – Steering Committee Worksheet Results** 

# Group 1 responses shown in blue

## Group 2 responses shown in green

#### Duplicate/equivalent responses shown in bold

Some of the listed audiences are events (e.g. sporting events). The District interprets this as the target audience being people attending the event.

Type of Information	Who is the targeted audience?	What are the best communication tools to use	How often to communicate	Other considerations?
	Neighbors Churches Local climate orgs Citizenship classes Art walk Farmer's Market Q: Is audience different? A: Depends on how complicated data are. AQI or ug/m3 Use AQI for website CSC (Community Steering Committee) CARB Visiting schools and teaching how EJ and pollution effects them Health fairs Sporting events	Nextdoor Sac Metro Website Host workshops/ explanations of the data Pictures Charts Videos Large outreach events with sponsored music, food, etc.		<ul> <li>Have information on how the public can protect itself from air pollution.</li> <li>City Council meetings State Assembly meetings</li> <li>High level report</li> <li>Data re-reported as comprehensive report.</li> <li>Will not be read if too large.</li> <li>Needs Exec Summary</li> <li>Consider info about where face masks or other protection</li> <li>Include info about where more public health info is.</li> </ul>

**Element 14 – Communicate Results to Support Action – Steering Committee Worksheet Results** 

## Group 1 responses shown in blue

Group 2 responses shown in green

#### Duplicate/equivalent responses shown in bold

Some of the listed audiences are events (e.g. sporting events). The District interprets this as the target audience being people attending the event.