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5D 1 - Complete the air monitoring technical work plan so that community members can review the developmental process and justification for the monitoring methodology	APIFM	1/23	2/23	5D 1.1 – Submit final air monitoring technical work plan to CARB for review and approval 5D 1.2 – Upload air monitoring technical work plan drafts and final version to APIFM website
5D 2 - Complete the data analysis report	APIFM	1/23	2/25	5D 2.1 – Share one page summaries with one hundred (100) residents 5D 2.2 – Share infographics of data analysis findings with one hundred (100) residents 5D 2.3 – Share data analysis findings with fifty (50) air sensor hosts and one thousand (1,000) community members
5D 3 - Share project infographics, events, meetings, testimonials, and photos on SSG/APIFM website, newsletters, and social media	CEC	1/23	3/25	5D 3.1 – Update SSG/APIFM’s Clean Air SGV webpage to reflect new project goals, materials, meetings/events, and other important project information 5D 3.2 – Share key project updates on quarterly basis via SSG/APIFM’s newsletter (12 updates over project) 5D 3.3 – Share two (2) social media posts monthly to highlight project materials, updates, meetings/events, air quality data analysis, and/or general air quality/air pollution information (72 social media posts shared across 3 social platforms - Facebook, Twitter, and Instagram)
5E 1 - Create a comprehensive final report focusing on project results and work completed between JAN ‘22 - DEC ‘24	APIFM	1/25	3/25	5E 1.1 – Complete final project report and submit to CARB by March 30, 2025.