



Form A2

Clean Air Centers Pilot Program

PROJECT PLAN

Complete one (1) Form A2 per Center Location

Facility Information

Address of proposed facility:							
Is the proposed facility owned by the applicant?							
If no, please describe the relationship between the applicant and the facility:							
☐ Leased ☐ Rent ☐ Partnership ☐ Other: please specify below							
What is the estimated Square Footage of the space that will be used for the Clean Air Center?							
Facility Description: Please indicate the type of business or service of the facility							
☐ Public Library ☐ School/College ☐ Community Center ☐ Private Business ☐ Other: please specify							
below							
Is the proposed facility an existing cooling center ? Yes No							
Does the facility have existing staff (volunteers or paid) available to run the center? Yes No							
Please specify your normal hours of operation:							
Would your facility be available to open for additional extended hours ? Please note that additional hours <u>are</u>							
not required for eligibility.							
☐ No ☐ Yes, describe additional hours:							





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What transportation services are available to allow for easy access to your facility:							
☐ Public Bus ☐ Bike Lanes ☐ Sidewalks ☐ Dial-A-Ride ☐ Other: please specify below							
Do you currently have an operating Central Heating and Air Conditioner (HVAC) Yes No							
If Yes, please provide the MERV rating of the filters being used if known:							
in rest, predice provide the ment rating of the inters being used in known.							
Describe how your facility will deploy the devices when a Smoke Event Air Quality Alert is issued by the District (e.g. devices will be deployed in facilities in areas of smoke impact when a Smoke Event Air Quality Alert is called by the District):							
Describe how you will manage device inventory and maintenance (e.g. devices will be stored on-site and maintained by facility staff according to manufacturer recommendations):							
List any partner organizations that will be assisting in the clean air center and their roles, if applicable (e.g. outreach, staffing, device deployment/maintenance, etc.):							





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NEW PORTABLE AIR CLEANER INFORMATION

Please select <u>one</u> c ☐ Option 1 (prefe	•	• .		rs from <u>b</u>	ulk pri	cing list below and upon	
•	will be calculate	d based on tl	ne square foot	age of yo	ur facil	olicant. The quantity of lity and the capacity of	
Shipping Address:							
Does the Shipping Addr	ess have a loading do	oc? Yes	No				
Manufacture	Model Name		Air Flow Rate	Sq. Ft Co	verage	Average Filter Life	
Aeris Health Inc.	AA-WH-31-110-US-EU-00		390 CFM	Up to 1,5	00	12 months	
Alen Corporation	BreatheSmart 75i		350 CFM	Up to 1,3	800	12-15 months	
Blaisdell	AeraMax Professional IV 9451201		440 CFM	650-1,100		Carbon filter 3-4 months HEPA filter 12 months	
Genesis Air	2008 RGS		650 CFM	550-1,65	0	3-6 months	
Helen of Troy	Honeywell HPA300		320 CFM	465		12 months	
Medify Air	Medify Air MA-112		556 CFM	2,500		4-5 months or 3000 hours	
Smarter HEPA	Blast CMKQ101.3		1,300 CFM	2,000		HEPA Filter 12-24 months Optional Carbon 12-18 months	
Genesis Air	2008 B		2,280 CFM	2,400		12 months	
 □ Option 2: Upon grant approval, buy a <u>CARB certified portable air cleaner</u> directly from vendor and request reimbursement. Device must use a HEPA filter. Copy of quote must be included. Make: Model Name: Model Number: 							
Air Flow (CFM):		Quantity of Devices:			Quantity of Replacement HEPA Filter (up to 5 years'):		
For District use only:							