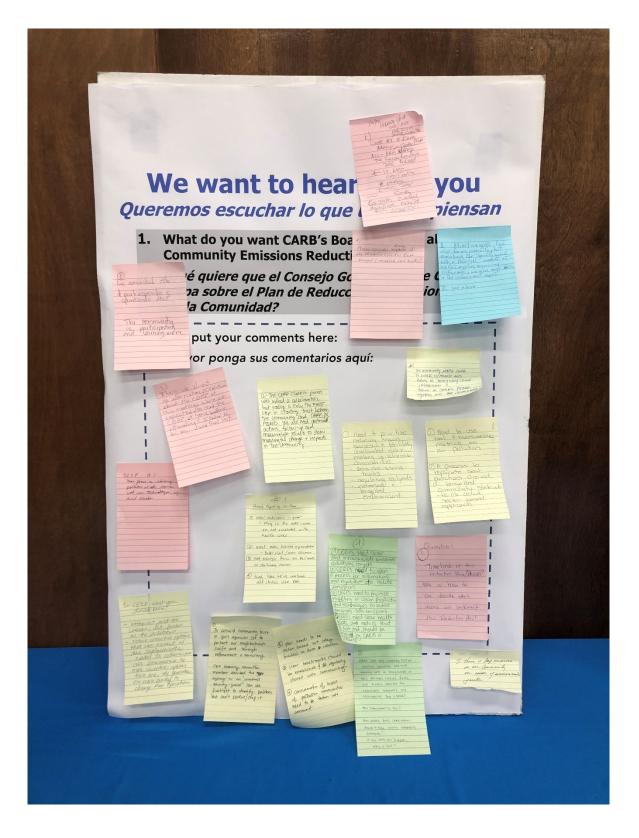
## Question 1:

## What do you want CARB's Board to know about the Community Emissions Reduction Plan?

Community Steering Committee responses in yellow post-it notes, and members of the public responses in non-yellow post-it notes.



When Carb does screening test on industrial emissions and finds I there is feel concerns in our Community on issue of animon moto justec alarming data on heavy metals or toxic pollutants such as dioxins and Furans what are the enforceable measures and accountability That is taken? How transparent is This? How quickly does CARB MFORM Agmp to Then hotify community members? IF this does not happen, why is That?

Med Clear and meansurable emissions reductions forgets. 2) CERPS meed to spen 1. CERP. What you a process for rulemaking shoned know? and regulation of reduce emissions Notice not nest the 3) CERPS need to prontize issues, But focus  $\bigcirc$ investing in clean production on the poleitions To ret. and technologies to reduce - Notice incentive options in gov! that can assist wi emissions -zero emissions pro tect the replacements CEPPS need clear health swift a needed to reduce poor goals and metrics that enforceme air emissions. The if Not met, should be more incentire options reds to on data enforced by CARB or benchme SCAQMD One steer there are, the generatees are more lexley to ased not member d. agency as charge their operations. security - gue tablished a st regument When Carb does screening test on frashlight to ommunity industrial emissions and finds but can't re

2) plan needs to be action based not soley-fused on data to collection 0 To rebuild community trust in gov't agencies set to protect our neighborhoods swift and thornigh enforcement is necessary 2 pla 3 clear benchmarks should ach be established of \$\$ regularly shared with community fu One steering commute member described the approximate agency as an "unarmed security-guard" can use frashlight to identify problem but can't resolve/stop it. 30 (1) consideration of layers of pollection communities need to be taken into account be 4 Hoi

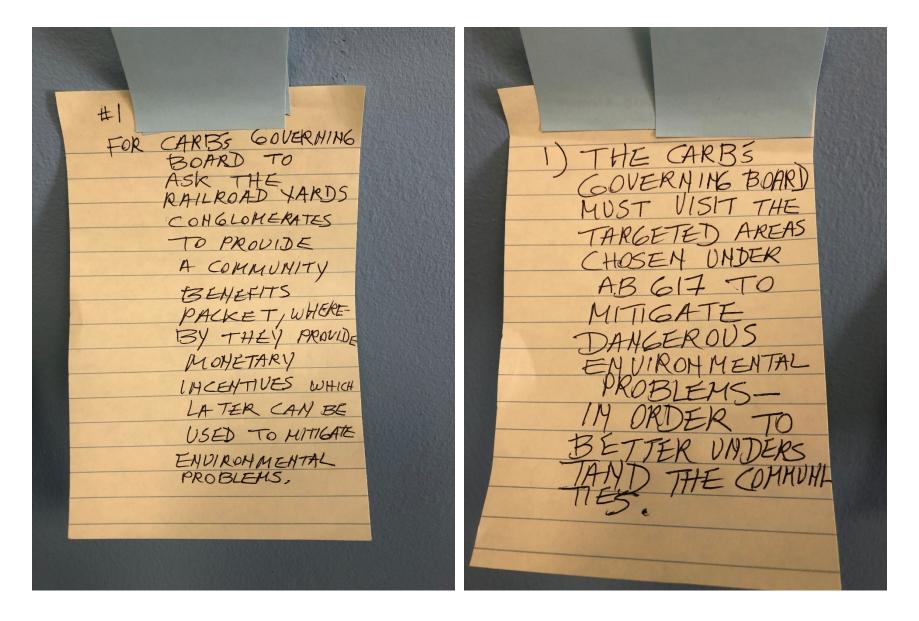
CERP more focus on reducing pollution at the source. with new technologies, eg. AZL. dresse TVR AGMO 23 & LE NOF CONTOlly & UMPEN **YO** TTKC, 2010 Sein le CATRUT SUNDER Na ON LITE 500 a Please consider impacts the Alameda Corridor East project (1)

Persone typet of the Plan Dwestran 1) Odor reduction is great - Many of the other invites Time line of this are not a sociated with Reduction Plan/Phases health issues. Who or how do (2) need more business representation ved 200 - Better import / mon clisumo you decide what (3) not enough from an puilmonts or statingy sauces. areas will implemen Douel hour ve've contrind all studies into one. this Reduction Plan? er Br Br in las concerno

Mea 2 masurable # D Please consider impacts of 9 or Jollut the Alameda Corridor East project ( increased rail - traffic) moroge 100 arung targe He tatudo mmo

Com · Appr 70 DON reducina es Know munid 2 Saurces totin 5) rile-r accelerate Participand Vulnerable malling in endicodo onni a yn 7ero. CM 1531008 trucks regulating railuard community h vari CINGDIN tarap Her an ourning mor orcemen-0

D The CERP Creation process Was indeed a collaboration, -IRS TOR MUR COMMUNI but really is only the FIRST "Squeily au Step in cheating thust between COMMON The community and CARB/8 ADMD. We will had continued OUR FIRS meeting REGAUT LING actions, follow-up and Measurable results to show Meaning ful charge + impacts in the community. Enforcements we wered more in The onforce ment SEE Above



#2 FOR CARBS #1 FOR CARBS GOVERNING GOVERNING BOARD TO ASK THE YARDS BOARD TO COHGLOMERATES GETATRUCK/ TO PROVIDE TRAFFIC STUDY A COMMUNITY ALONG SOTO BENEFITS PACKET, WHERE-ST. TO LEARN BY THEY PROVIDE MOHETARY WHAT IS THE LACENTIVES WHICH LATER CAN BE AMOUNT OF USED TO MITIGATE REAL TTHE ENVIRONMENTAL PROBLEMS, TRAFFIC IMPACTS.

CARBS GOVERNING CARBS Governing BOARD MUST mus ENCOMPASS AS y be TARGETED PUBLIC MUISANCES FOR And 0 4 SILCH COY

here h ntormat THE COMMUNITY NEEDS CARB 77 TO WORK W/ ADMD AND BRING IN HEAVY DUM TRUCK INSPECTIONS BRING IN CARB'S PEAGS SMETEM. INTO THE COMMUNITY on The

## **Question 1:**

## What do you want CARB's Board to know about the Community Emissions Reduction Plan?

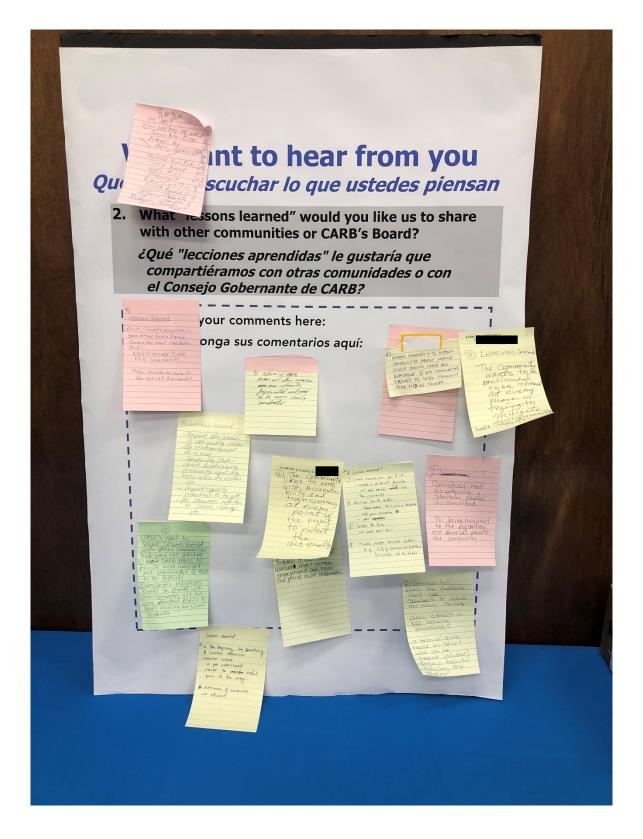
General themes as commented by the Community Steering Committee and members of the public, and summarized and reported out by CARB staff during the workshop.

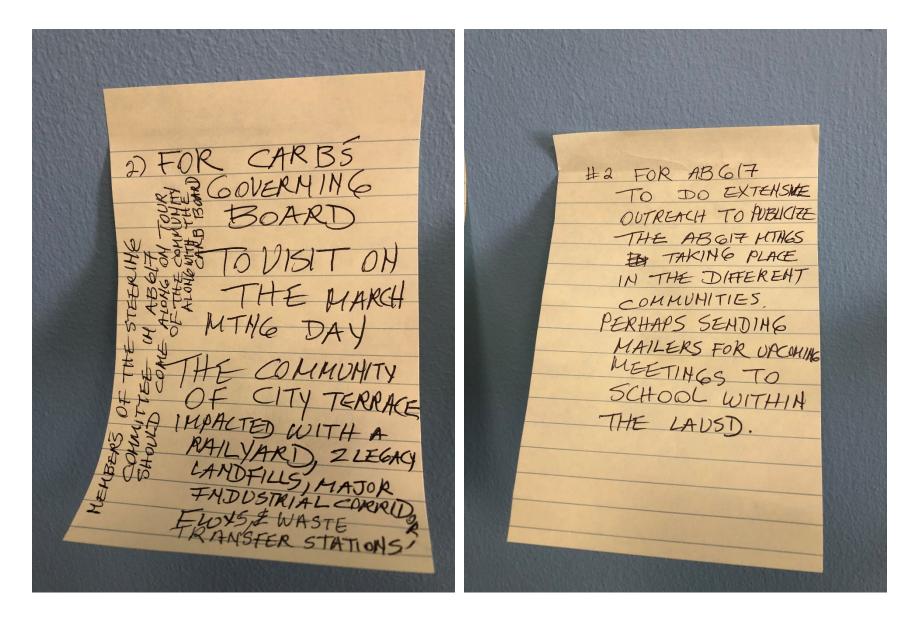
SUPERSTICKY **EASEL**PAD TABLEAU **À FEUILLES** MOBILES SUPERCOLLANTES SUPERADHESIVAS BLOC **DE HOJAS** REPOSICIONABLES 30 <> 63 Useful to have know resources available to learn about program. Keys sources of concerns - Mobile powce ( - Mobile source (valyands, HD trucks) O emission opportunités (incentives : veg. process) Next steps are action based goals (metrics ? targets) Health based goals Enforcement activities - strong regs good but need to ensure compliance. Can there be other local business reps involved here?

### Question 2:

## What "lessons learned" would you like us to share with other communities or CARB's Board?

Community Steering Committee responses in yellow post-it notes, and members of the public responses in non-yellow post-it notes.



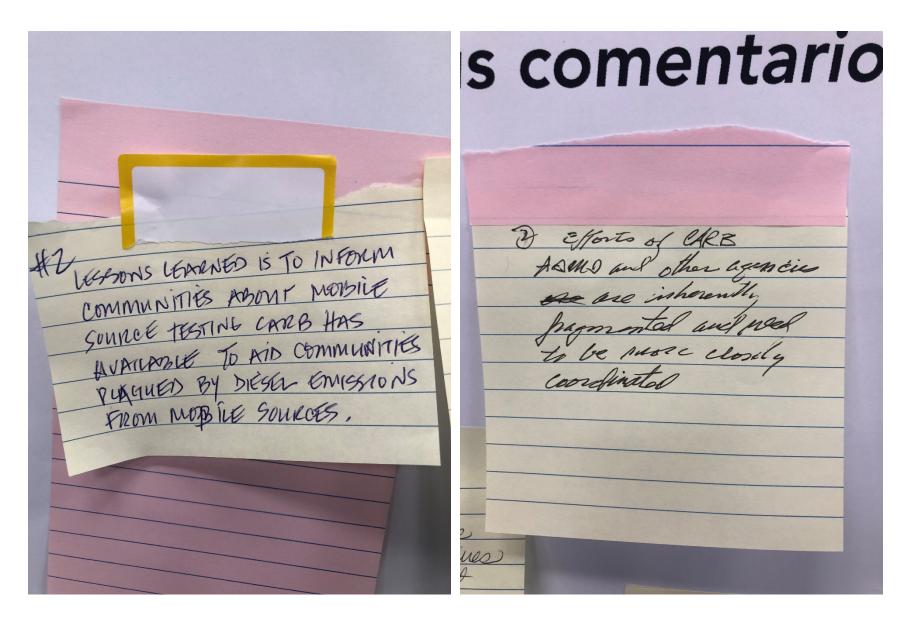


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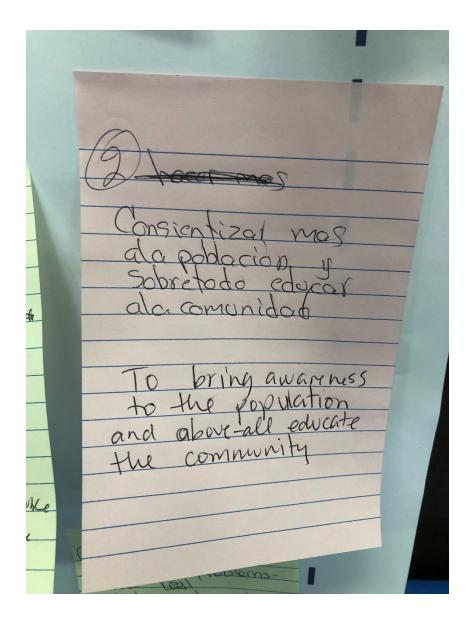
ammun Lesson learned problemsthe rea PPOD In the beginning the prindency & location overcisis to reduce Solutions emission Surces seemed rushed public atreach 13 a pre worksheet would be useful prior to the motog JUT reducing emissions ( · a technical quide Destribution of materials was efficient needed on Styre E rat can be Pollutemt PMISSIGN technich technology case studies

To Lemons Learned. point Dersonal alreet + More OLLOD) ontrach to each osc Nembers might increase Engagement and make The process more collaborative. lo catrons via minity input, they Rhon where the issues are. Ropoint typesd, to target 0 reduction.

# Lessons learned? proal expansion of ELA. nero Sharl essons lorned - made it dr &k alt becure with other communities of very micro - anone ulin hat were Not selected 9-The comminty SCAR CARB needr @ Focus on two lik tublic runde more oversight 4 - There were This was a distate and enjurcement of AGI7 and pour resources to to Air distincts 3) emissions reductions - dis derated Should be shared with Control the time. (3) other comundes with the we went over time Same industrial propile to Start reducing emissions Statewide. shummy mayor business sectors D crease e.q. City q vernes at tretoke businesses at the tokke mal collab Lesson learned In the beginning



lessons Learned Good : Tonight's presentation Su gave actual facts & figures 21 - HISTON OF 2010 Stan Non D CAL on Communities want real data PURCER BI Bad : DIST, COAR ON DEA NEED MORE TIME FOR COMMENTS SOLDE Non DA 201 Anni Please provide a copy of the actual document! ACTOF na ns ОП "leccione 20 Lemons Lear



## **Question 2:**

# What "lessons learned" would you like us to share with other communities or CARB's Board?

General themes as commented by the Community Steering Committee and members of the public, and summarized and reported out by CARB staff during the workshop.

annitable to bear about ourseless - Inform comms. about mobile source testing methods. Time challenge (early distribution of materials needed). Boundary selection - can take time. - Comms. Know the problems + LISTEN Public arreach important, but focus on acheiving reductions. Technical guides - more into for comm. members needed. Community information sharing - w/ other communities. Transparency & Accountability - Process / Actions/ Metrics Agencies need to work together. Actionable items (ie; PEAQs) - CARB : HD roadside truck inspections & ALPR readed now. ENFORCEMENT ACTION NOW.