Board of Supervisors

Meeting Time: 06-03-25 09:00

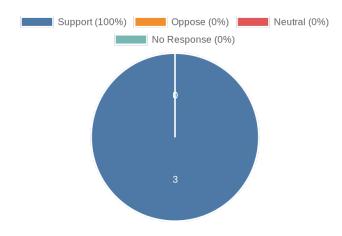
eComments Report

Meetings	Meeting Time	Agenda Items	Comments	Support	Oppose	Neutral
Board of Supervisors	06-03-25 09:00	39	3	3	0	0

Sentiments for All Meetings

The following graphs display sentiments for comments that have location data. Only locations of users who have commented will be shown.

Overall Sentiment



Board of Supervisors

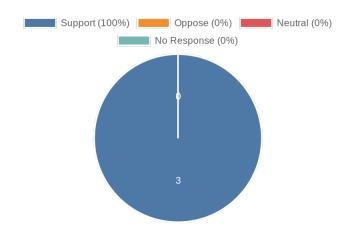
06-03-25 09:00

Agenda Name	Comments	Support	Oppose	Neutral
19. STOP THE PROPOSED STATE GAS TAX INCREASE	3	3	0	0

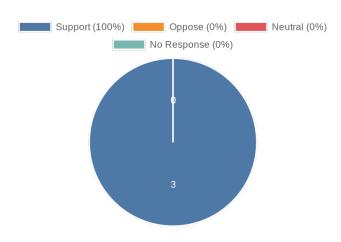
Sentiments for All Agenda Items

The following graphs display sentiments for comments that have location data. Only locations of users who have commented will be shown.

Overall Sentiment



Overall Sentiment



Daniel McCutcheon

Location: 92124, San Diego Submitted At: 8:21pm 06-02-25

Our gas tax is too high already.

Rebecca Neary

Location: 91935, Jamul

Submitted At: 8:58am 05-31-25

Higher Gas tax is not good. I am retired so I drive only about 15 miles a week and only do that because I live 5 miles from grocery store. I cant afford to go buy a hybrid or electric car and rent so would have to drive ten miles to a charging station to charge up. Others drive for their work, tradespeople usually and the RENT and buying a house is is so high even people who make good money cant switch to cleaner vehicles just yet. Maybe Musk can start giving his cars away.

Paul Henkin

Location: 91902. Bonita

Submitted At: 11:11am 05-29-25

I agree completely. We cannot tax the people of this County or State into oblivion.

Adding a tax on users of gas is discriminatory. Besides, EV's have the potential for much worse things, like lithium-ion batteries reigniting spontaneously, excess battery weight causing increased damage in a collision, the high burning temperature (4,000 degrees or so) keeping wildfires going, insurance up, the high cost of replacement batteries, and so on.

And we should put the brakes on housing prices by capping rent increases at the cost of living rather than an arbitrary percentage. And we need to control utility costs.