Joe Harrington

Review the data indicators that are LIKELY to be included in cumulative impacts analyses below and select five which you have concerns about.

Asthma emergency department rates

Cancer risk estimates based on air pollution

Fine particulate matter

Reported emissions

Traffic density

What feedback do you have on the indicators that are LIKELY to be included in cumulative impacts analyses?

That question was a bit uncearly worded. Does it mean I have concerns about them being included in the analysis, or does it mean I am concerned about each factor's impact on my community?

br> They are all important indacators

Review the data indicators that have POTENTIAL to be included in cumulative impacts analyses below and select five which should be included.

Heat stress

Heavy duty truck traffic

Cars and light- and medium-duty trucks

Percent of population living near highways

Percent of public schools near highways

What feedback do you have on the indicators that have POTENTIAL to be included in cumulative impacts analyses?

Highway and other transportation infrastructures are a huge source of pollution in communities. It's critical to evaluate their impacts in cornversation with other risk facors

Review the data indicators that are UNLIKELY to be included in cumulative impacts analyses below and select five which should be included.

Community resilience indicator

Hazardous waste sites

Agricultural runoff

Industrial runoff

Community water system contamination