

Letter
I51

From: ILEANA Paul
To: CAP
Cc: DAN.PAUL; socaliti@cts.com; jonVick2@aql.com
Subject: Greenhouse Gas (GHG) Reduction Strategies and Measures *
Date: Monday, September 18, 2017 12:19:04 PM
Attachments: 2017 March Roundabouts_Air quality.pdf

Re: *Greenhouse Gas (GHG) Reduction Strategies and Measures *

Dear Sirs,

Roundabouts significantly decrease fuel consumption and emissions and should be added as a *Climate Action Plan* *strategy* to *reduce GHG emissions*.

According to the San Diego Air Pollution Control District (APCD) document on *Modern Roundabouts*, each roundabout can eliminate 189 metric tons of CO2 emissions annually.

As noted in the APCD document, in addition to significant CO2 emissions and improved air quality, roundabouts provide other significant multi-modal benefits including increased safety for vehicles and pedestrians, and improved traffic flow.

Thank you for adding roundabouts to the CAP GHG emission reduction strategies.

Sincerely,

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I51-1

Response to Comment Letter I51

Ileana Paul
September 18, 2017

I51-1 The comment states that roundabouts should be included in the CAP and describes the benefits of implementing roundabouts. Please see response to comment I7-2.