

Letter  
I53

**From:** Eric Farrar  
**To:** CAP  
**Subject:** Comment- Draft Climate Plan  
**Date:** Tuesday, September 19, 2017 11:30:34 AM  
**Attachments:** Screen Shot 2017-09-19 at 11.17.51 AM.png

To Whom it May Concern:

Your power point must have bad data on pages 20 and 21, specifically citing "361 billion gallons of gasoline" in regards to *county* green house emissions in 2014. (See screen capture attached.) California only sold 1.6 billion gallons of fuel at retail in 2014 for the ENTIRE state: <https://www.eia.gov/dnav/pet/hist/LeafHandler.ashx?n=pet&s=a103650061&f=a>

I53-1

This error in emissions is a very large one, and it should be corrected so the public has an accurate picture of what is really going on, and what needs to change.

Respectfully,

**Eric Farrar**  
 Chief Operating Officer- 1850 Realty  
 Rules & Regulations Committee- Sandicor MLS  
 Risk Mitigation Specialist



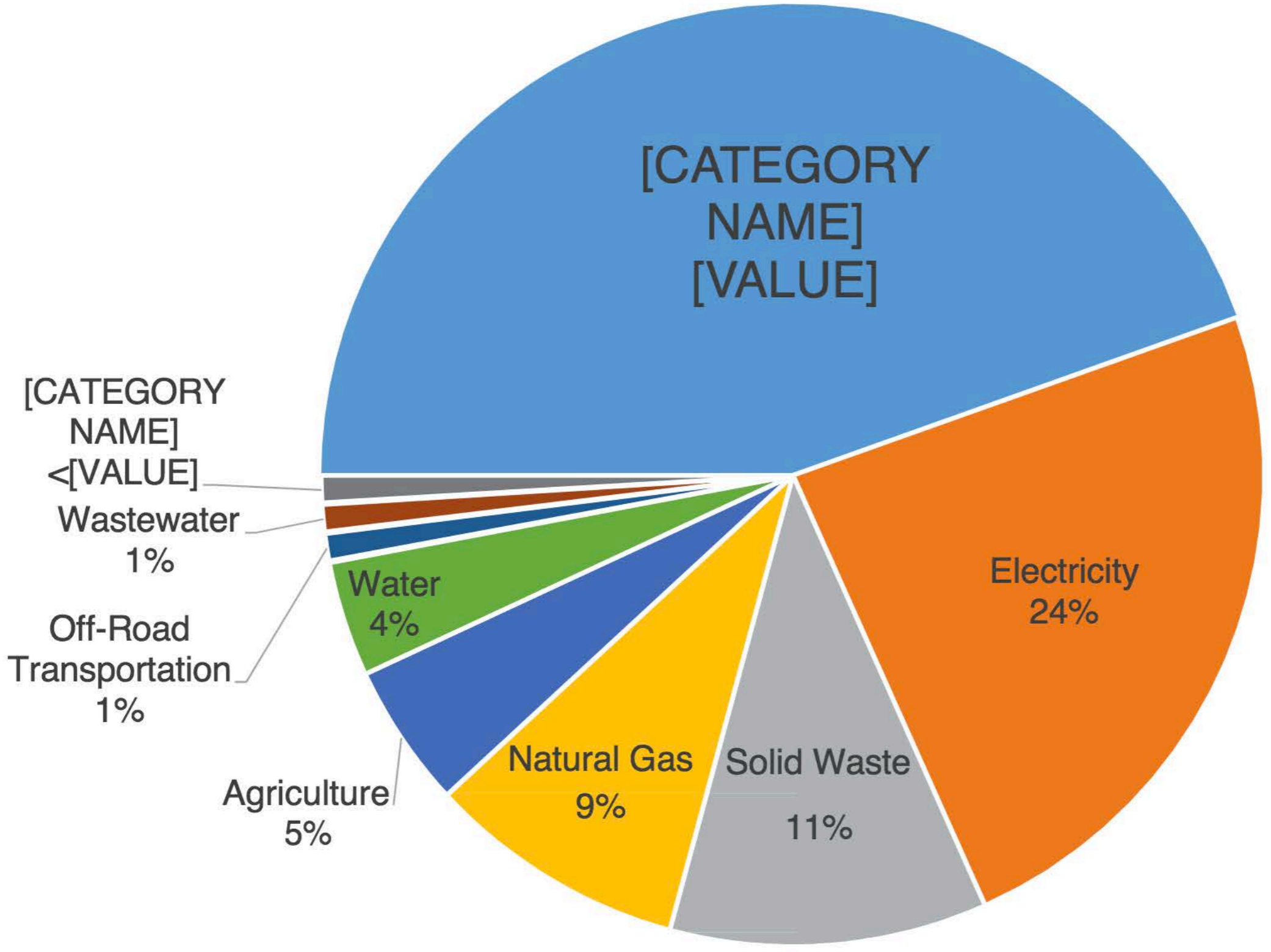
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## Response to Comment Letter I53

**Eric Farrar**  
**September 19, 2017**

**I53-1** The County acknowledges concern that a PowerPoint presentation was misleading to the public and emissions estimates should be corrected. The commenter refers to the equivalency value provided in the CAP and public workshop presentations that shows that 3.2 million metric tons of GHG emissions are equivalent to combustion of 361 billion gallons of gasoline. The comment mistakenly assumes that this implies that 361 billion gallons of gasoline were sold in the county. The data is only meant to show an equivalency to provide an idea of the magnitude of the county's overall GHG emissions. As shown in the same PowerPoint slide, the county's GHG emissions occur from multiple sectors that amount to a total of 3.2 million metric tons of emissions.

# Approximately 3.2 Million Metric Tons of Emissions



## How much is 3.2 million metric tons of GHG?

**361 billion gallons** of gasoline

