

## DOCKETED

<b>Docket Number:</b>	15-ALT-01
<b>Project Title:</b>	2016-2017 Investment Plan Update for the Alternative and Renewable Fuel and Vehicle Technology Program
<b>TN #:</b>	210695-1
<b>Document Title:</b>	Erratum - Biomethane Transportation Fuel Powering the Solid Waste Industry
<b>Description:</b>	<p>The following document was placed into the docket on February 8, 2016. California Compost Coalition - White Paper: Biomethane Transportation Fuel Powering the Solid Waste Industry: Community - Scale Distributed Fuel Production Facilities. An error has been discovered on Page 6 that requires correction, as shown below. The error has been corrected in the text of the document provided with this erratum. Correction to Page 6: Using operational biomethane production and recovery rates, (one - deleted) two (inserted) waste collection vehicles delivering organic waste to an anaerobic digestion (AD) facility will provide enough renewable CNG (RNG) to operate seven CNG vehicles at 40 diesel gallon equivalents (DGE) per day.</p>
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Erratum – California Compost Coalition White Paper

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**California Compost Coalition - White Paper: Biomethane Transportation Fuel Powering the Solid Waste Industry: Community - Scale Distributed Fuel Production Facilities.**

An error has been discovered on Page 6 that requires correction, as shown below. The error has been corrected in the text of the document provided with this erratum.

Correction to Page 6:

*Using operational biomethane production and recovery rates, ~~one~~ two waste collection vehicles delivering organic waste to an anaerobic digestion (AD) facility will provide enough renewable CNG (RNG) to operate seven CNG vehicles at 40 diesel gallon equivalents (DGE) per day.*