


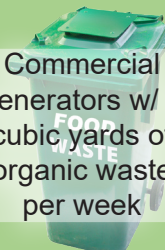
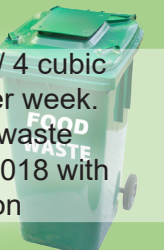
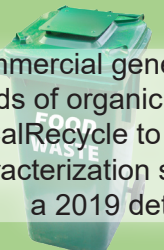











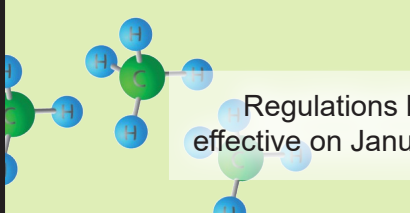




# Organics Legislation and Timeline



	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2030
<div></div> <div><b>AB 341</b> <i>(Chesbro, 2011)</i> <b>MANDATORY COMMERCIAL RECYCLING</b></div>	<div><b>45% Recycling Rate</b> Starting in 2012, commercial generators with 4 cubic yards/week of MSW must have mandatory recycling program with a focus on fiber and dry recyclables</div> <div></div>				<div><b>GOAL</b> <b>75%</b> statewide recycling rate</div>	<div></div>					
<div><b>AB 1826</b> <i>(Chesbro, 2014)</i> <b>MANDATORY COMMERCIAL ORGANICS RECYCLING</b></div>	<div>Commercial generators w/ 8 cubic yards of organic waste per week</div> <div></div>	<div>Commercial generators w/ 4 cubic yards of organic waste per week. CalRecycle to conduct waste characterization study in 2018 with a 2019 determination</div> <div></div>		<div>Commercial generators w/ 4 cubic yards of MSW per week.</div> <div></div>	<div><b>MANDATE</b> <b>50%</b> of all organics diverted</div>	<div>Commercial generators w/ 2 cubic yards of MSW per week, if 50% of all organics are not diverted by 2020</div> <div></div>					
<div><b>AB 1594</b> <i>(Williams, 2015)</i> <b>ALTERNATIVE DAILY COVER</b></div>	<div></div> <div>Jurisdictions submit green waste ADC plans</div>				<div>No diversion credit for green waste ADC</div> <div></div>						
<div><b>AB 876</b> <i>(McCarty, 2015)</i> <b>ORGANICS CAPACITY ANNUAL REPORTING</b></div>	<div>County/JPA identifies 15 years of organics processing capacity each year</div>	<div>Annual report update on capacity and Mandatory Commercial Organics Recycling</div> <div></div> <div>Annual report update on capacity and Methane Emissions Reduction Targets</div>									<div><b>MANDATE</b> Identify 15 years of capacity to 2035</div>
<div><b>SB 498</b> <i>(Lara)</i> <b>AB 901</b> <i>(Gordon)</i> <b>AB 1103</b> <i>(Dodd)</i> <b>REPORTING</b></div>	<div>Wood chips to bioenergy are reported</div> <div></div>		<div>CalRecycle to adopt regulations on diversion reporting system</div>	<div>Wood chips to bioenergy are reported</div>	<div>SB 498: Wood chips to bioenergy are reported. AB 901: Compost and commodities are reported each year. AB 1103: Self-haul food waste tons are reported</div> <div></div>						
<div><b>AB 1045</b> <i>(Irwin, 2015)</i> <b>INFRA-STRUCTURE</b></div>	<div>CAL-EPA to promote compost use, assess progress, and coordinate regulations</div>	<div>CAL-EPA to post recommended actions</div>	<div>Quarterly state meetings, annual public meeting, and annual CAL-EPA update of recommendations</div> <div></div>								<div></div>
<div><b>SB 1383</b> <i>(Lara, 2016)</i> <b>METHANE MITIGATION</b></div>	<div></div>	<div>CalRecycle to develop regulations in 2017-2019 Assessment of the compost infrastructure</div> <div></div>			<div><b>MANDATE</b> <b>50%</b> reduction of all organics disposal</div>	<div>Regulations become effective on January 1, 2022</div> <div></div>			<div><b>MANDATE</b> <b>75%</b> reduction of all organics disposal</div>	<div><b>MANDATE</b> <b>40%</b> less methane</div>	