

## Low Carbon Fuel Standard Policy Issue Status Updated June 1, 2010

Policy Issue	Advisory committee meeting	Status
Consumer cost safety net	Dec 2009	<b>REVISIT</b> with policy issues 11 and 12 (fuel supply deferrals)
Covered Fuels (Regulated and Opt-In)	Dec 2009	<b>Completed.</b> In general, the committee preferred Option A (REVISIT biofuels after credits and deficits have been discussed)
Exemptions	Dec 2009	<b>REVISIT</b> with more information in June 2010
Oregon's approach to lifecycle analysis and calculating carbon intensities	Dec 2009	<b>Completed.</b> DEQ will update the committee on carbon intensities for specific fuels and pathways as they are finished.
Economic analysis approach		
<ul style="list-style-type: none"> <li>• RFP</li> </ul>	Dec 2009	<b>Completed</b>
<ul style="list-style-type: none"> <li>• Assumptions and data</li> </ul>		Discuss in July 2010
<ul style="list-style-type: none"> <li>• Draft results</li> </ul>		Discuss in fall 2010
<ul style="list-style-type: none"> <li>• Final results</li> </ul>		Discuss in late fall 2010
Setting the baseline standard	Jan 2010	<b>REVISIT</b> with compliance scenarios in June
Phase-in schedule for implementation	Overview: Jan 2010	Discuss after committee looks at fuels assessment and compliance scenarios
Regulated/Opt-in parties	Jan, Feb 2010	<ul style="list-style-type: none"> <li>• <b>Completed:</b> Regulated/opt-in parties for CNG, LNG, Hydrogen, and biogas.</li> <li>• <b>Completed:</b> Electricity opt-in parties discussed May 2010.</li> <li>• Regulated parties for petroleum and biofuels referred to workgroup. DEQ working to schedule meeting (June 14). Discuss at future meeting.</li> </ul>
Credits and Deficits	Jan 2010	<b>Completed.</b> Trading mechanism will be discussed at a future meeting
Reporting	Feb 2010	<b>Completed</b>
Fuels assessment	April 2010	<b>Completed</b>
Review of rule/future updates	May 2010	<b>Completed</b>
Process for establishing new fuel pathways	May 2010	Initially scheduled for Jan 2010, postponed due to lack of time. High carbon intensity crudes – future meeting
Electricity-specific issues	May 2010	<b>Completed</b>
Compliance scenarios (including RFS2 carbon reductions and carbon intensities for OR)	June 2010	Revisit one baseline vs. two
Implementation issues: Storage and distribution of low carbon fuels	July 2010	Phase-in schedule

(feasibility)		
Fuel supply deferrals	July 2010	Revisit consumer cost safety net at same time
Indirect land use change	July 2010	Intro in July, decision in fall 2010
Flexible implementation approaches	Fall 2010	
Public health and environmental impacts	Fall 2010	
Trading mechanism for credits	Fall 2010	
Effect of sunset	Fall 2010	
High carbon intensity crudes	Fall 2010	
Report on advisory committee	Late Fall 2010	
Draft rule	Late Fall 2010	