



*biomass program*

**DAY 2 – MARCH 15, 2005**

Agency	Time	Session Organization
<b>Session 2: Feedstock Harvest, Collection, &amp; Supply Systems</b> <b>Chair: Shahab Sokhansanj (ORNL)</b>		
	8:00	Welcome – Sam Tagore (DOE)
	8:05	Roadmap Tie-in and Stage Gate Placement – Shahab Sokhansanj (ORNL) • <a href="#">Presentation</a>
USDA	8:15	Economic Impacts from Increased Competing Demands for Ag. Feedstocks to Produce Bioenergy & Bioproducts – Marie Walsh (Univ. of Tennessee) • <a href="#">Summary</a> • <a href="#">Presentation</a>
DOE	8:50	Supply Forecast & Analysis – Bob Perlack (ORNL) • <a href="#">Summary</a> • <a href="#">Presentation</a>
DOE	9:25	Feedstock Harvest & Collection Assembly System – Reed Hoskinson (INL) • <a href="#">Summary</a> • <a href="#">Presentation</a>
	10:00	<i>BREAK</i>
USDA	10:15	A Grower-Owned Venture to Produce Powdered Straw for Bioethanol and other Products – Duane Grant (Idaho Wheat Growers) • <a href="#">Summary</a> • <a href="#">Presentation</a>
DOE	10:50	Biomass Supply Systems & Logistics – Shahab Sokhansanj (ORNL) • <a href="#">Summary</a> • <a href="#">Presentation</a>
USDA	11:25	Integrated Feedstock Supply System for Corn Stover Biomass – Tom Richard (Iowa State University) • <a href="#">Summary</a> • <a href="#">Presentation</a>
	12:00	<i>LUNCH</i>
<b>Session 3: Feedstock Classification &amp; Preprocessing</b> <b>Chair: Chris Wright (INL)</b>		
	1:00	Roadmap Tie-in and Stage Gate Placement – Chris Wright (INL) • <a href="#">Presentation</a>
DOE	1:10	Corn Stover Feedstock Variability – Steve Thomas (NREL) • <a href="#">Summary</a> • <a href="#">Presentation</a>

DOE	1:45	Classification & Application of Biomass Physical Properties in Harvesting & Preprocessing Systems – Chris Wright (INL) <ul style="list-style-type: none"> <li>• <a href="#">Summary</a></li> <li>• <a href="#">Presentation</a></li> </ul>
DOE	2:20	Integrated Size Reduction & Separation to Pre-Fractionate Biomass – Al Womac (Univ. of Tennessee) <ul style="list-style-type: none"> <li>• <a href="#">Summary</a></li> <li>• <a href="#">Presentation</a></li> </ul>
	2:55	<i>BREAK</i>
DOE	3:10	Multi-Component Harvesting Equipment for Inexpensive Sugars from Crop Residue – Mark Bryden (Iowa State University) <ul style="list-style-type: none"> <li>• <a href="#">Summary</a></li> <li>• <a href="#">Presentation</a></li> </ul>
USDA	3:45	Virtual Engineering Tools for Airstream Fractionation & Separation – Kevin Kenney (INL) <ul style="list-style-type: none"> <li>• <a href="#">Summary</a></li> <li>• <a href="#">Presentation</a></li> </ul>
	4:30	<i>ADJOURN</i>
<i>Further reviewer discussion over dinner or into the evening</i>		