

Biomass Supply Chain and Logistics Update
Nashville, Tennessee
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Speaker: **Dr. Corey Radtke**
Title: **Renewable Energy and Power Scientist**
Company: **Idaho National Lab**
Date: **18-Feb-08**
Time: **8:45AM**

Speaking on...

***Feedstock Supply
Chain Concepts and***

Dr. Corey Radtke is a scientist in the Renewable Energy and Power Department of the Idaho National Laboratory, currently working for the DOE Office of Biomass Programs (OBP) in the area of lignocellulosic feedstock supply. Corey is performing baseline economic analyses of lignocellulosic feedstock assembly systems, as well as the quality changes of the biomass throughout wet and dry feedstock supply chains operations. His work centers on the costs, functional changes, and compositional changes of biomass through dry and wet storage systems. Dr. Radtke received his B.S. in Biology from Boise State University, his M.S. from Utah State University in Toxicology and his Ph.D. from Texas Tech University in Environmental Toxicology.