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Programming Areas

- Bioenergy executive education
- Renewable energy and resource management
- Business and project development
- Financial management and economic viability
- Business formation, planning and strategy

Audience and Partners

- Natural resource-based firms, developers, organizations and producers
- Financial, Legal and Professional Service Firms
- Energy Firms and Organizations
- Team Membership
BioEnergy/BioEconomy

Educational Resources

Publications (Recent)

- 2009, Technical and Agronomic Feasibility of Establishing Herbaceous Dedicated BioEnergy Crops, (internal publication) Baye, et. al.
- 2008, Entrepreneurship Education and Program Development in Eastern Croatia, Buric/Oberman/Baye, Staff Publication, J.J. Strossmayer University

- 2002-2010 Proprietary Business Plans, Project Development Documents and Funding Applications, Internal Documents, Authored with Sponsor/Baye
- 2009, UW-Msn Annual Agricultural Outlook: Bioenergy Outlook, Baye
- 2010, Technical and Economic Feasibility of Municipal Biomass Combined Heat and Power Project (Internal), Chemtex International and Baye

Workshops, Wislines and Other Programs (Recent)

- 2007-2010 – Trends in BioEnergy (multiple audiences, national and state), Baye
- 2010, Developing a Business Plan for Small-to-Medium Scale Combined Heat and Power Project, Baye
- 2008- 2010 Business Planning for a Dedicated Biomass Supply Organization, Baye
- 2010, Managing the Biomass Value Proposition: Business Planning, Contracting, Pricing and Execution – Supplier's Version, Baye
- 2007-2009, Anaerobic Digester Project Analysis, Feasibility and Execution, Baye

Online Tools

Not applicable

Research and Outreach

- 2008, Biomass Yield Potential, SW Wisconsin, Baye and Sponsor
- 2008, 2009 and 2010 Biomass Cost and Expected Price Of Acquisition, SW Wisconsin, Baye and Sponsor
- 2010, Technical and Economic Feasibility of Dedicated Biomass Combined Heat and Power Project, Baye & Chemtex International
- 2010, Biomass Pricing Practices, Baye and Sponsor
- 2009, Installed Capacity and Capital Cost of Dedicated Biomass Combustion Systems, Baye and Sponsor