



RESOURCE

Engineering & Technology for a Sustainable World

Published by the American Society of Agricultural and Biological Engineers (ASABE)



2012 Feature Story Schedule

JANUARY/FEBRUARY

Special Issue

AE50 Company Awards

Honoring this year's award winners of innovative products

- Forecast to 2020
- The Politics of Agriculture

MARCH/APRIL

Special Section: Streams

Garey Fox, Guest Editor

- Bio-nanotechnology Research Potential
- Agribusiness: Breaking the Mold

MAY/JUNE

Travels in a World Without Walls

Joel Cuello: A Decade of Change

Paul Weckler: Beyond the Borders

John Lumkes: Purdue Goes to Cameroon

- Directing Pathogens in Waterways
- Soda Stream Fuel
- Climate Change and Ag Producers

MAY/JUNE (continued)

- New and Improved: Thermal Imaging's Potential for Detecting Leaks
- Visual Challenge Introduced for 2012: "Statements Without Words" Ag and Bio Engineering Expressed in Photography

Guide to Consultants

JULY/AUGUST

- Biomass Supply Chains for a Bioenergy Future
- Cyclone Design Research
- Safety First: Robotic Device Enters the Grain Bin
- Growing in Outer Space
- Science and Technology: Manipulating Agriculture
- Grift's (Un)Conventional Wisdom

SEPTEMBER/OCTOBER

Special Section: IET

Brian Steward, Guest Editor

- The Equipment, Process, and Value of Energy Audits
- Energy from Waste Production and Its Effect on the Environment
- Visual Challenge 2012: "Statements Without Words" Photos
- The 2012 ASABE AIM in Review

NOVEMBER/DECEMBER

Special Issue

DISCOVER

Careers in Agricultural and Biological Engineering

- Student Profiles
- Internships
- Employment Trends and Job Ops
- Cutting-edge Universities and Colleges

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