

Energy Efficiency, Renewable Energy, and Electricity Delivery Program

R. A. Hawsey
– L. K. Hackett

**Electricity Delivery
and Energy Reliability**
(See next page)

Transportation Program

R. G. Boeman
– L. A. Starbuck

- *Advanced Combustion Engines*
 - R. L. Graves
 - *Heavy-Duty Engine Technologies*
 - R. L. Graves
 - *Light-Duty Engine Technologies*
 - J. B. Green, Jr.
 - B. H. West
 - *Advanced Power Electronics and Electric Machines*
 - M. Olszewski
 - *Technology and Policy Analysis*
 - D. L. Greene
 - *Energy Storage*
 - R. G. Boeman
 - *Fuels Technologies*
 - R. L. Graves
 - *Materials Technologies*
 - D. R. Johnson
 - *Automotive Propulsion Materials*
 - D. P. Stinton
 - *Heavy Vehicle Propulsion Materials*
 - D. R. Johnson
 - *Automotive Lightweighting Materials*
 - P. S. Sklad
 - *High Temperature Materials Laboratory*
 - E. Lara-Curzio
 - *Multidisciplinary Research, Development, Planning, and Analysis*
 - *Heavy-Duty Vehicles*
 - R. L. Graves
 - *Light-Duty Vehicles*
 - R. G. Boeman
 - *Vehicle Systems*
 - J. B. Green, Jr.

Industrial Technologies

C. A. Blue
– M. Shanken

- *Materials*
 - R. D. Ott
- *Reactions & Separations*
 - D. W. DePaoli
- *Best Practices*
 - A. L. Wright
- *Sensors & Controls*
 - J. E. Hardy
- *Industrial Assessment Centers*
 - M. A. Martin

Building Technologies & Federal Energy Management Program

P. J. Hughes
– L. W. Wagner

- *Building Envelopes*
 - A. O. Desjarlais
 - *Building Materials*
 - T. K. Stovall
 - *Moisture Tolerance*
 - A. N. Karagiozisz
 - *Roofs*
 - W. A. Miller
 - *Walls & Foundations*
 - J. Košny
 - *Building Equipment*
 - R. C. DeVault
 - *Vapor Compression*
 - V. D. Baxter
 - *CHP, Engine, Absorption, Appliances*
 - E. Vineyard
 - *Solid-State Lighting & Advanced Materials*
 - R. D. Ott
 - *Whole-Building Integration*
 - M. V. Lapsa
 - *Affordable Housing R&D*
 - J. E. Christian
 - *Building America*
 - P. M. Love
 - *Existing Buildings & Federal Energy Management*
 - J. S. Kelley
 - *Whole-Building Ratings*
 - T. R. Sharp
 - *ESPC & Ground Source Heat Pump Systems*
 - J. A. Shonder

Weatherization & Intergovernmental

J. F. Eisenberg
– N. J. Jett

- *State Energy Program*
 - J. F. Eisenberg
- *International*
 - M. V. Lapsa

Biomass

J. R. Mielenz
– D. D. Daniels

- *Analysis*
 - R. D. Perlack
 - A. F. Turhollow
 - T. O. West
- *Logistics*
 - S. Sokhansanj
 - E. Wilkerson
- *Regional Partnerships*
 - M. E. Downing
- *Bioconversion*
 - J. R. Mielenz

Hydrogen, Fuel Cells, & Infrastructure

T. R. Armstrong
– M. Shanken

- *Production/Delivery/Manufacturing*
 - S. J. Pawel
- *Delivery Tech Team*
 - S. J. Pawel

Wind & Hydropower

B. T. Smith
– R. A. Raschke

- *Hydropower*
 - B. T. Smith
- *Wind*
 - B. J. Kirby

Solar

R. D. Ott

- *Photovoltaic Materials*
 - R. D. Ott
- *Solar-Buildings Integration*
 - M. V. Lapsa
- *Center for Advanced Thin-Film Solar Cells*
 - G. E. Jellison
- *Photovoltaic and Concentrator Photovoltaic (CPV) Systems*
 - L. C. Maxey
- *Hybrid Solar Lighting*
 - L. C. Maxey
- *Power Electronics and Grid Integration*
 - B. Ozpineci
- *Solar Biofuels*
 - B. Smith

Program Administration

- *Information & Business Management*
 - P. M. Humphreys
 - S. F. Sherer
- *Technical Assistance Project*
 - P. M. Humphreys
- *Communications & Outreach*
 - M. V. Lapsa
 - P. M. Humphreys

National User Facilities

- *Bioprocessing R&D Center (BRDC)*
 - J. R. Mielenz
- *Buildings Technology Center (BTC)*
 - A. O. Desjarlais
- *Distributed Generation and Cooling, Heating, and Power (CHP) Integration Laboratory*
 - A. Zaltash
- *Fuels, Engines, and Emissions Research Center (FEERC)*
 - R. L. Graves
- *High Temperature Materials Laboratory (HTML)*
 - E. Lara-Curzio
- *Metals-Processing Laboratory Users Facility (MPLUS)*
 - C. A. Blue
- *National Transportation Research Center (NTRC)*
 - R. G. Boeman
- *Power Electronics and Electric Machinery Research Center (PEEMRC)*
 - M. Olszewski

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