
***Energy, Technology, and Environmental Business Association (ETEBA)
Savannah River Federal Business Opportunities Forum***

***Augusta Marriott Conference Center - Augusta, Georgia
June 12, 2019***

Final Agenda

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Objective:

The focus of this event will be to inform subcontractors and vendors of upcoming federal procurement opportunities (prime and sub-contracts) in the region, including DOE (EM, Office of Science, etc.), NNSA at the Savannah River Site, USACE-Savannah, and USACE-Charleston.

Event Program:

(7:30 – 8:30) Continental Breakfast

(8:30 – 8:35) Welcome – Tim Griffin, Executive Director, Energy, Technology and Environmental Business Association (ETEBA)

(8:35 – 8:40) Safety Message – Lauren Amos, Vice President of Business Development, Pinnacle Specialty Group

(8:40 – 9:00) Setting the Stage – Michael Budney, SRS Site Manager

Introduction: *Parodio Maith*, Small Business Program Manager/Community Assistance, DOE-SRS

(9:00 – 10:30) Panel Session 1 – DOE and Prime Contractor Update and Opportunities

Moderator: *Jody Redeker*, Executive Director, Business Development, Fluor Corporation

Thomas Johnson, Deputy Manager, DOE-Savannah River Site (SRS)

“Savannah River Operations Office Update”

Norman Powell, Senior Vice President, Business Services, Savannah River Nuclear Solutions, LLC (SRNS) *“SRNS Update”*

Sandra Fairchild, Director of Project Services and Support, Savannah River Remediation, LLC (SRR) *“Small Business – Big Results for SRR”*

Norbert S. Doyle, Deputy Assistant Secretary, Acquisition and Project Management, DOE Headquarters *“Complex-Wide EM Update”*

(10:30 – 10:45) Break

(10:45 – 12:00) Panel Session 2 – Savannah River Site Subcontracting Opportunities and Forecast

Moderator: *Lauren Amos*, Vice President of Business Development, Pinnacle Specialty Group

J. Alex Agyemang, Small Business Liaison Officer, Savannah River Nuclear Solutions, LLC (SRNS) *“SRNS and You – Partnering for Success”*

Matthew Biasiny, Manager, Contracts and Technology Partnerships, Savannah River National Laboratory (SRNL) *“SRNL Subcontracting Opportunities”*

Ellen Hansmann, Director, Supply Chain Management, Savannah River Remediation, LLC *“Savannah River Remediation Small Business Partnership Opportunities”*

Corilla Maile, Manager, Finance and Contracts, Centerra–SRS *“Centerra-SRS Business Opportunities”*

(12:00 – 1:00) Lunch and Lunchtime Panel – “Partnering Opportunities with Savannah River National Laboratory/Technology Partnerships: SRNL”

Moderator: *Matt Teeple*, Senior Project Manager, Management Solutions, LLC

Matt Biasiny, Manager, Contracts and Technology Partnerships, SRNL

Panelists: *SRNL Research Scientists*

(1:00 – 2:00) Panel Session 3 – Procurement Opportunities with the U.S. Army Corps of Engineers

Moderator: *Darrell W. Graddy*, Senior DOE Consultant, Leidos

Phillip Payne, P.E., LEED AP BD+C, Resident Engineer and Administrative Contracting Officer, Fort Gordon Resident Office, Construction Division Savannah District, U.S. Army Corps of Engineers
“Savannah District Contracting Opportunities”

Wayne Hiatt, Chief, Small Business Office, USACE-Charleston District
“U.S. ArmyCorps of Engineers, Charleston District”

(2:00 – 2:15) Break

(2:15 – 3:30) DOE EM Business Opportunities Forum Webcast – Ann-Marie Bird, Small Business Program Manager, Environmental Management Consolidated Business Center (EMCBC), and *Norbert Doyle*, Deputy Assistant Secretary, Acquisition and Project Management, DOE Headquarters

(3:30 – 3:35) Closing Remarks - Tim Griffin, Executive Director, ETEBA

(3:35 – 5:00) Networking Reception and Reverse Tradeshow

Prime contractors and agencies represented at the forum will have individual booths at the Networking Reception and Reverse Tradeshow. Panelists, procurement representatives, and buyers will be available to meet with subcontractors and buyers one-on-one to discuss their respective company capabilities and services, procurement protocols and requirements, and specific procurement opportunities. Service areas and capabilities of interest will include:

- *Construction and Materials*
- *D&D/Environmental Services/Remediation*
- *Professional Services*
- *Packaging and Transportation*
- *IT Services*
- *Maintenance and Facility Support*
- *Safety*
- *Security*
- *Instrumentation and Controls*
- *Engineered Equipment and Fabrication*
- *Research and Development*
- *Technology Transfer*

(5:00 – 5:30) Close and Remove Booths and Exhibits