# AGENTS of the SRS

Presentation to the CAB 11/16/2015

### Purpose

- To provide the CAB the perspective of the of the next generation workforce at SRS
- Topics to include from panelist presentations
  - Leadership
  - Technical Growth
  - Educational Outreach
- 0 Q&A

## Acronyms

- AGENTS: Advocacy, Growth, Education, and Networking Team for SRS
- **DOE-EM**: Department of Energy Environmental Management
- NNSA: National Nuclear Security Administration
- SREL: Savannah River Ecology Laboratory
- SRNL: Savannah River National Laboratory
- SRNS: Savannah River Nuclear Solutions
- SRR: Savannah River Remediation

### Who are the AGENTS?

- Stands for Advocacy, Growth, Education, and Networking team at SRS
- Unique group of young professionals from across the site
  - SRNS, SRR, SRNL, SREL, DOE-EM, NNSA
- We have 3 core functions in our mission
  - Have an influence in site decisions
  - Communicate the importance of the SRS mission
  - Educational Outreach
- The opinions expressed today are our own. We are solely representing ourselves and our generation.

# Leadership



### Meeting Minutes Savannah River Site (SR5) Citizens Advisory Board (CAB) - Combined Committees Meeting Augusta, Georgia March 14, 2014

### Monday, March 24, 2014 Attendance:

CAB Demons Denies William Calhom Lunis Chairis - Aberet Robert Doers - Aberet Peritas Granger a De Root Hoyen De Kanny Hoyen De Kanny Hoyen De Kanny Hoyen De Wang Kananger De Manihyen De Manihyen De Manihyen De Manihyen De Manihyen De Manihyen De Manihyen De Manihyen De Manihyen Hardd Jianne Chair Japath Nian Spanih Nian Spanih Sang Spanih	DOE Does Moudy, DOE-5R Sandar Waidey, DOE-5R Angelia Adami, DOE-5R Maxine Maxim, DOE-5R Avery Hammet, DOE-5R Jun Gous, DOE-5R Jun Fok, DOE-5R Jun Fok, DOE-5R Janyor Farrell, DOE-5R Bauty, Police-5R Baut Twise, DOE-5R Baut Twise, DOE-5R Genri Paramang, DOE-5R Genri Paramang, DOE-5R	Stakeholders Ton Chusten Kiene Pathenon Gregory Suber Dwm Oulai Suan Codett J. Subig La Goodon Pret LaBerge Ton Gutanan Nacy Bohint Hany Feidler
		Contractors Gran Rhoden, SRIL Mueia Wright, SRIS Addry Whenker, NOVA Junes Tamer, NOVA Jenstyn Anderson, NOVA
	Areasy Listions/Regulatory Rob Pope, EPA Trey Reed, SCDHEC Shelly Wilson, SCDHEC Kam Bandley, SCDHEC Heather Cathcas, SCDHEC Gregory O Quan, SCDHEC	

CAB Facilitator, Ashiey Whitaker, NOVA, welcomed everyone to the meeting. Sie reviewed the day's agenda and Meeting Bules of Conduct She stated a public comment period was scheduled for the end of the meeting and reminded everyone how to access electronic copies of meeting materials through first CABNET feature. She suid the FUR end and committee meeting schedules were available and remainded all CABI members to sign up for committees before end of the next day. She said updated copies of the Internal Processes and Standard Operating Procedures were placed at each of the CAB members' seats before she welcomed CAB Chair Marolyn Farson to open the meeting

CAB Char Parson welcomed everyone to Augusta, Georgis (GA). She thanked the CAB Support Tesm for the meeting arrangements, and opened the meeting.

### Discussion: Budget Overview - Doug Hintze, DOE-SR

Mr. Doug Hintze, Department of Energy-Savannah River (DOE-SR), welcomed the new CAB members and said he wanted to discuss the facult year (FV) 2015 Modget. He provided information on the FY 2015 Persident's Budget Request, the bases as the comparisonal budget request the the Savannah Perres into (RS), which was released on March 20, 2014. He unit a copy of the President's Budget Request was available colone at energy gov/budget and and be grinted a copy of the entire Environmental Management(EM) bodget, which included all the ulter within the Office of Environmental Management. He provided a chart of the past there years, FY 2011, 2014, 1015, string DGE-SR wis correctly in he molds of FY 2014. He usid the left side of the chartideentified the "inclusten" has Coggess or the Office of Management and Budget (OMB) separated SRS's money into because they did not provide DDE-SR with a "trang" for SRS. He said the categories on the left were called Program Budget Sommaries (PBS). Each FBS was uptia mon functional areas, which were PBS 11 Nuclear Materials (NR), PBS 12 Used Nuclear Foot (INF), PBS 13 Solid Waste. PBS 30 Soil and Groundwater Remediation. PBS 14 Radioactive Liquid Tank Waste. He stated PBS 14 Radioactive

# **Technical Growth**





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# **Educational Outreach**





## Conclusion

- The young generation is ready and willing to successfully execute the current missions at SRS
- We are also developing new skills that will allow us to meet future challenges and new missions that benefit our nation
- The future of SRS is in good hands

Questions?

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