



**Savannah River Site
Citizens Advisory Board**

Waste Management Committee

Committee Chair: Joe Ortaldo

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Waste Management Committee

This Committee addresses the treatment, storage and disposal of various waste streams, including transuranic waste (TRU), low-level waste (LLW), mixed low-level waste (MLLW) and radioactive liquid waste (LW). This committee's goal is to reduce the highest risk to the public, workers, and the environment. Two important goals of the committee are to facilitate an effective and mutually cooperative working environment between the DOE/SRS and the respective state regulatory agencies and influence DOE to pursue a more integrated and comprehensive systems approach in its decision making process to include all risks, costs, and safety concerns associated with the various options involved with the decisions affecting SRS.

Topics under consideration for this Committee in 2007 include:

- Transuranic (TRU) Waste Disposition
- Low-Level/Mixed Low-Level/Hazardous Waste Disposition
- Liquid Waste including MCU and ARP
- Performance Assessment Modeling including Point of Compliance Issues
- Waste Determinations and Interactions Between DOE, SCDHEC, EPA, & NRC
- Tank Space Management and Closure
- Saltstone Permit Issues
- Salt Waste Processing Facility
- Defense Waste Processing Facility