

## 2012 Hanford Advisory Board Priorities

### Health, Safety and Environmental Protection

- Integrated Safety Management
- Tank vapors
- Monitor progress of Beryllium Corrective Action Plan

### Public Involvement

- Public involvement Plan/Community Relations Plan
- HAB as a component of public involvement
- Strategic planning for public involvement

### Tank Farm and Waste Treatment Plant

- Tank Farm and Waste Treatment and Immobilization Plant (WTP) system integration
  - Worker safety
  - Tank waste retrieval (space management and single shell tank integrity)
  - Supplemental treatment capability (development and deployment)
  - Waste feed delivery
  - Safe design, construction and operation of WTP
  - Interim storage capability
- Tank farm closure planning (engage in review of WMA-C PA activities and other TPA documents, collaborate on public engagement planning)
- *System plan/includes system integration*
- *Worker safety (also under Health, Safety and Environmental Protection)*
  - *Weekly occurrence safety reports*

### Site-wide Permit

- Provide advice on how to do public involvement on permit
- Provide ongoing influence/involvement and advice on permit content and structure (links to documents, etc.).
- Feedback/committee dialogue

### Lifecycle Scope, Schedule and Cost Report

- Provide feedback to help set key assumptions, stakeholder values and format of report
  - August 2011 Review – 2011 (HAB advice reflected in 2013 report)
  - January 2012 - input into 2013
- What do they/we mean by lifecycle cost and schedule?
  - Existing lifecycle baselines
  - Look at alternatives suggested by the Tri-Party agencies
  - Input into out-year budgets

## 2012 Hanford Advisory Board Priorities

### Budget

- Setting cleanup priorities in light of the budget climate
  - Tri-Party Agreement (TPA) compliance
- The technical basis and logic for rest of the decisions

### Central Plateau

(Not a major priority for agencies in 2012; track the work plans)

#### 200 Area

- PW 1, 3, 6 and CW-5
- SWBG (TRU retrieval and treatment)
- Deep Vadose Zone
- Miscellaneous I underground storage tanks
- Plutonium Finishing Plant

### River Corridor

- 2015 Vision Strategy
- K Area Strategy
- Building 324 B-Cell leak
- 618-11/10
- Groundwater, more than chromium and strontium/optimization of pump and treatment systems total petroleum hydrocarbons, nitrates/arsenic.
  - Uranium in 300 Area
  - Apatite barrier
  - Other remediation techniques for groundwater

### Cross Cutting

- Evaluate worker safety across all levels (top priority)
- TPA requirements and consent decree milestones
- Cleanup planning integration
- Discuss ultimate end states
- Tank Closure and Waste Management Environmental Impact Statement