SSAB Information Portfolio Contents

Proposed Post-Cleanup Site Configuration Request input on post-cleanup site configuration on or before January 2012 board meeting	Process Building D&D Request recommendation on acceptability of DOE's proposed decision for process building D&D on or before March 2012 board meeting	Cleanup Levels Confirm industrial user as minimally acceptable future use receptor – on or before January 2012 (timing of final cleanup level recommendation TBD)	Waste Disposition Request recommendation on acceptability of DOE's proposed decision for waste disposition on or before April 2012 board meeting
❑ Overview of post-cleanup configuration planning ❑ Assumptions for proposed post-cleanup site configuration ❑ Draft SODI final configuration map ❑ Master plan for implementation and funding	Description of Alternatives Scope/Volumes/Waste Streams Requirements and Considerations for each alternative ❑ Protection of Human Health and Environment ❑ Compliance with other laws (e.g. NHPA) ❑ Short term risk to workers ❑ Cost ❑ Schedule ❑ Impact on site and regional employment	Description of Alternatives	Description of Alternatives Scope/Volumes/Waste Streams Recycling Criteria Requirements and Considerations for both On-Site and Off-Site ❑ Compliance with other laws (e.g., NHPA, NEPA, Wetlands) ❑ Waivers, if applicable ❑ Long term protection of human health and environment ❑ Waste Acceptance Criteria ❑ Short term risk for workers and transportation ❑ Cost ❑ Schedule ❑ Impact on site and regional employment ❑ long term impact or benefit to community Onsite Disposal Option Information ❑ Construction details and impacts ❑ Siting of On-Site Disposal Cell ❑ Long term monitoring and maintenance requirements ❑ Impacts to cultural and natural resources ❑ Opportunity for landfill consolidation ❑ Other site disposal cells for comparison ❑ Future use considerations for disposal site Landfill Consolidation Information ❑ Known information – Contents and Volumes ❑ Current remedy configuration and performance ❑ Site conditions and underlying geology ❑ Major uncertainties and risks ❑ Excavation o Risks and exposure potential o Requirements and possible treatment o Cost o Schedule o Benefits