SSAB Information Portfolio Contents

Provided to Date

November

Process Building D&D

Waste Disposition

- ❑ RI/FS Scope
- ❑ Description of Alternatives
- ❑ Waste Streams and Volumes
- ❑ Recycling Criteria

Requirements and Considerations for both On-Site and Off-Site

- ❑ Compliance with other laws (e.g., NHPA, NEPA, Wetlands) and Waivers, if applicable
- ❑ Long term protection of human health and environment
- ❑ Waste Acceptance Criteria

Proposed Post Clean-Up Configuration

- ❑ Overview of post cleanup configuration planning
- ❑ Assumptions for proposed post-cleanup site configuration

Cleanup Levels

- ❑ Description of alternatives

December

Process Building D&D

- ❑ Description of Alternatives
- ❑ Scope/Volumes/Waste Streams
- ❑ 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

(Information Rolled Out at SSAB Meeting, details deferred to January Subcommittee meetings)

Three Month Look Ahead

January

Waste Disposition

- ❑ Waste Streams and Volumes (updated)
- ❑ Long Term Protectiveness (updated)

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

Future Use

- ❑ Ecological Study Update

Process Building D&D

- ❑ Description of Alternatives
- ❑ Scope/Volumes/Waste Streams
- ❑ 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

February

Waste Disposition

- ❑ Short term risk for workers and transportation
- ❑ Cost
- ❑ Schedule
- ❑ Impact on site and regional employment
- ❑ Long term impact or benefit to the community

Future Use

- ❑ Draft SODI post-cleanup configuration map

Process Building D&D

- ❑ Completed cost data

SSAB Information Portfolio Contents

March

Landfill Consolidation Information

- ❑ Known information – Contents and Volumes
- ❑ Current remedy configuration and performance
- ❑ Site conditions and underlying geology
- ❑ Major uncertainties and risks
- ❑ Excavation
  - o Requirements and possible treatment
  - o Cost
  - o Schedule
  - o Benefits
  - o Risks and exposure potential

Future Use

- ❑ Master plan for implementation and funding post-cleanup configuration work

April

Background Study Overview

Analytical process overview – how instrumentation works