Feasibility Study
The Feasibility Study (FS) identifies solutions for cleanup or remediation of impacted areas.

What type of information is included in the FS?
• A detailed comparison of the potential cleanup or remediation solutions, including:
  – Evaluating the technology’s feasibility
  – Cost
  – Likelihood of success
  – Timeline for implementation
• Cleanup levels for air, surface water, groundwater, and soil

What public feedback is useful for FS planning?
• Your ideas about how cleanup or remediation activities could affect you and your neighborhood
• Feedback on cleanup solutions that you support or don’t support
• Factors that could prevent a cleanup solution from working