Liberty State Park
Interior Restoration Project
Remediation Stakeholder Meeting

New Jersey Department of Environmental Protection
December 21, 2020
To ensure that the selected remedy for a contaminated site, as mandated by law, is protective of public health, safety and the environment.
Identification of what contaminants are present at the site at concentrations above cleanup standards

Determination if soil, ground water, surface water, and/or air are contaminated above cleanup standards

Investigation of where contaminants are located above cleanup standards

Deciding the appropriate cleanup or “remedy”
REMEDIATION REMOVES EXPOSURE PATHWAYS

ABSORPTION

INHALATION

INGESTION
HISTORIC FILL

- Includes construction debris, dredge spoils, incinerator residue, demolition debris, fly ash, and non-hazardous solid waste;

- Is considered to have been contaminated prior to emplacement;

- Does not contain chromate chemical production waste or any other chemical production waste or waste from processing of metal or mineral ores, residues, slags or tailings.
NJDEP LSP Interior Restoration Project – Remediation Stakeholder Meeting. For general discussion purposes only. Information provided is pre-decisional and does not constitute a final agency decision or action.
Current Condition

Proposed Remediation to Eliminate Potential Exposure

Cap of 1 foot of clean soil

Historic fill
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