

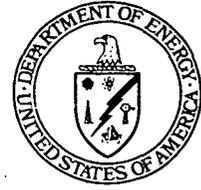


Department of Energy

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4036



DEC 19 2001

Mr. Gene Jablonowski, Remedial Project Manager
United States Environmental Protection Agency
Region V, SRF-5J
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

DOE-0179-02

Mr. Tom Schneider, Project Manager
Ohio Environmental Protection Agency
401 East 5th Street
Dayton, Ohio 45402-2911

Dear Mr. Jablonowski and Mr. Schneider:

DRAFT IMPLEMENTATION PLAN FOR ABOVE-GRADE DECONTAMINATION AND DISMANTLEMENT OF THE ADMINISTRATION COMPLEX PROJECT

This letter transmits the Administration Complex Implementation Plan for Above-Grade Decontamination and Dismantlement (D&D) to the United States Environmental Protection Agency (USEPA) and Ohio Environmental Protection Agency (OEPA) for review and approval. The regulatory milestone for submittal of this implementation plan is July 4, 2002, pursuant to the Operable Unit 3 (OU3) Integrated Remedial Design/Remedial Action Work Plan (IRD/RAWP) Regulatory Milestones.

The enclosed implementation plan serves as the sole remedial design documentation being submitted for regulatory approval, pursuant to the OU3 IRD/RAWP. Accordingly, this implementation plan has been prepared to document the applicable engineering design elements and strategies for project execution. The implementation plan describes the applicable remedial design elements developed for the D&D of OU3 Components 11, 14A, 14B, 20K, 31A, 46, 53A, 53B, and a portion of G-008 (pipe bridges).

It must be noted that this list of components differs from the list identified in the OU3 IRD/RAWP. The difference is a result of the overall D&D strategic site review that was conducted to integrate Waste Generator Services activities, Soil Excavation activities, and D&D activities to maximize utilization of facilities and resources. The difference to the list is based on including components 20K, 31A, and 46 and removing components 28A, 28B, 16H, 16J, 23, 25J, 28E, 28G. Component 20K (Administration Area Cooling Tower)

Mr. Gene Jablonowsk
Mr. Tom Schneider

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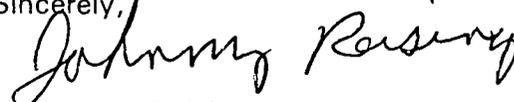
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is a new structure that was not identified in the OU3 IRD/RAWP, and Component 31A (Vehicle Repair Garage) and Component 46 (Heavy Equipment Building) are currently identified as part of the Electrical Substation Complex.

Buildings 28A (Security Building) and 28B (Human Resources) have been dismantled under the Miscellaneous Small Structures D&D project. Components 16H (10-plexes North Substation), 16J (10-plexes South Substation), 23 (10-plexes trailer), 25J (10-plexes Sanitary Lift Station) 28E (Guard Post at Old North Access Road) and 28G (Guard Post relocated and renamed to T-327) would be included in the Miscellaneous Small Structures D&D Implementation Plan through an amendment. An amendment to the Miscellaneous Small Structures Implementation Plan is planned to be submitted in early 2002 to include these six components and all other remaining buildings/components/trailers not previously identified in the OU3 IRD/RAWP.

If there are any questions concerning this subject, please contact Anand Shah at (513) 648-3146 or John Trygier at (513) 648-3154.

Sincerely,



Johnny W. Reising
Fernald Remedial Action
Project Manager

FEMP:Shah

Enclosure: As Stated

cc w/enclosure:

R. Greenberg, EM-31/CLOV
J. McCloskey, EM-31/CLOV
J. Trygier, OH/FEMP
T. Schneider, OEPA-Dayton (three copies of enclosures)
J. Saric, USEPA-V, SRF-5J
F. Bell, ATSDR
F. Hodge, Tetra Tech
M. Schupe, HSI GeoTrans
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A. Tanner, OH/FEMP
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ECDC, Fluor Fernald, Inc./MS52-7